Oracle® WebCenter Framework

Error Messages Guide

10*g* (10.1.3.2.0)

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Primary Author: Peter Lubbers

Contributors: Jeff Tang, Lalithashree Rajesh, Vivek Kumar

Contents

Preface

This manual provides information about the error messages you may encounter when installing and using Oracle WebCenter Framework. It augments the message texts by providing additional cause and action information. For more information on error messages in Oracle Application Server, browse the documentation on the Oracle Technology Network (OTN) at
http://www.oracle.com/technology/products/ias/index.html.

Audience

This manual is intended for anyone who uses Oracle WebCenter Framework and requires more information about an error message encountered in the product. For more documentation on Oracle WebCenter Framework, visit our product documentation page on the Oracle Technology Network (OTN) at
http://download.oracle.com/docs/cd/B32110_01/index.htm.

Documentation Accessibility

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Accessibility of Code Examples in Documentation

Screen readers may not always correctly read the code examples in this document. The conventions for writing code require that closing braces should appear on an otherwise empty line; however, some screen readers may not always read a line of text that consists solely of a bracket or brace.

Accessibility of Links to External Web Sites in Documentation

This documentation may contain links to Web sites of other companies or organizations that Oracle does not own or control. Oracle neither evaluates nor makes any representations regarding the accessibility of these Web sites.

TTY Access to Oracle Support Services

Oracle provides dedicated Text Telephone (TTY) access to Oracle Support Services within the United States of America 24 hours a day, seven days a week. For TTY support, call 800.446.2398.

Related Documents

For more information, see the following documents in the Oracle WebCenter Framework documentation set:

- *Oracle WebCenter Framework Developer's Guide*

- *Oracle WebCenter Framework Tutorial*

You can find all documentation related to WebCenter Framework, including the release notes, on the Oracle WebCenter Framework documentation page of the Oracle Technology Network (OTN) at
http://download.oracle.com/docs/cd/B32110_01/index.htm.

Note: A complete glossary of WebCenter Framework-related terminology can be found in the *Oracle WebCenter Framework Developer's Guide*.

Conventions

The following text conventions are used in this document:

Convention	Meaning
boldface	Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary.
italic	Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.
monospace	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

Abnormal Conditions

Sometimes you may encounter an error that is known as an abnormal condition, which may arise from one of the following causes:

- Someone has done something that prevented your application from completing the requested task. For example, if someone bypassed the user interface and changed data in a database table, they might have typed an invalid value.

- A software bug prevented the requested task from completing.

Action: First contact your system administrator to determine if the message was caused by something other thanOracle WebCenter Framework. If you determine that the message was not the result of user error or a system problem, then contact Oracle Support Services.

Calling Oracle Support Services

Some errors (that is, internal errors) will require that you call Oracle Support Services to report the error. When you call Support Services, please have the following information at hand:

1. Your name, company, and Oracle Support ID number.

2. The hardware, operating system, and release number of the operating system you are using.

3. The complete version number of the component you were using when you encountered the error, including revision number and port release number, if any.

4. All other products (and version numbers) in use when you encountered the error (for example, Oracle 8.0.4).

5. If you encountered one or more error messages, the exact message numbers and descriptions, in the order they appeared.

6. A description of the problem, including any unusual conditions.

7. The problem severity, according to the following codes:

   a. Program not usable. Critical impact on operations.

   b. Program usable. Operations severely restricted.

   c. Program usable with limited functions. Not critical to overall operations.

   d. Problem circumvented by customer. Minimal effect, if any, on operations.

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PRT-00001 to PRT-06503

PRT-00001: Unable to get portlet response (Internal Error) for portlet binding {0}

Cause: An internal error occurred in the portlet run-time code.

Action: Check the portlet client logs to locate the cause of the problem.

PRT-00002: The binding context for this request is null.

Cause: An internal error occurred in setting the context for the request.

Action: Check if the page definition exists for this page and the request is correctly passing through the adfBinding filter, where bindingcontext is created. You can see this error for log level finer, when the application does not have any Model objects.

PRT-00003: Unable to get the binding container for Page {0}

Cause: The application was unable to load the page definition for the requested page.

Action: Check whether the page definition for page {0} is properly defined.

PRT-00251: Unable to process portlet action for portlet binding {0}

Cause: An exception occurred during the processing of a portlet action in the portlet client.

Action: Check the portlet client logs for portlet binding {0}.

PRT-00252: Unable to access the portlet container

Cause: A failure occurred trying to access the portlet container. It could be a configuration problem where the run time is not able to locate the registered producer metadata.

Action: Check the portlet run-time logs and confirm your configuration (MDS path location) in adf-config.xml.

PRT-00253: Unable to get the portlet with instance ID {0} from the container for portlet binding {1}

Cause: The portlet instance was stale or unavailable in the list of portlet instances from the registered producer.

Action: Confirm whether the portlet instance ID {0} is correct and has not been modified. Try removing the portlet and associated portlet bindings {1} from the page and page definition and add this portlet to the page again.

PRT-00254: Runnable portlet for portlet instance {0} for portlet binding {1} is null

Cause: This error occurred due to some internal errors in the portlet client.

Action: Check the portlet client logs for this error and take appropriate action.

PRT-00255: Unable to get portlet response for portlet instance ID {0} for portlet binding {1}

Cause: Errors have occurred in the Portlet runtime while getting the portlet response. The Stack trace for the actual error should be able to provide more information about the cause of error.

Action: Check the portlet client logs for the cause and action of this error.

PRT-00256: Unable to find the public parameter {0} for portlet binding {1}

Cause: The public parameter {0} defined in the portlet binding {1} did not match the available portlet public parameters.

Action: Check the public parameter exposed by the portlet and make sure the public parameters used in the portlet bindings are the same as the one available in the portlet.

PRT-00257: Unable to set portlet mode {0} for portlet binding {1}

Cause: An exception occurred in the portlet run-time client.

Action: Check the portlet run-time client logs.

PRT-00258: Unable to set the portlet window state {0} for the portlet view component {1}

Cause: An exception occurred in the portlet run-time client.

Action: Check the portlet run-time client logs.

PRT-00259: Unable to process the portlet action for the portlet component {0} exception {1}

Cause: An exception occurred during the processing of a portlet action in the portlet client.

Action: Check the portlet client logs for the portlet component {0}.

PRT-00260: Unable to get the portlet binding object for the portlet component {0}

Cause: Run time was not able to evaluate the value attribute of the portlet tag.

Action: Check the value attribute of the portlet tag and ensure it is defined properly in the associated page definition.

PRT-00261: Portlet bindings object {0} is not properly defined for the portlet view component {1} (not of type portlet binding).

Cause: The portlet binding (value) defined for portlet component {0} is of an illegal type.

Action: Check whether the portlet binding defined for the portlet component {0} is pointing to the PortletBinding element in the page definition.

PRT-00262: Unable to get portlet binding object {0} from page {1}

Cause: The portlet servlet was not able to locate the portlet bindings from the supplied information.

Action: Check if the 'value' attribute of the portlet tag is correctly defined and a PortletBinding of that object exists in the page defs. Also ensure that ADFPhaseListener (or its subclasses) are registered in the lifecycle phase listener in your application faces-config.xml

PRT-00263: Unknown error for portlet instance Id {0} exception {1}

Cause: Errors have occurred in the Portlet runtime while getting the portlet response. The Stack trace for the actual error should be able to provide more information about the cause of error.

Action: Check portlet client logs for the cause and action of this error.

PRT-00264: Portlet bindings are null for portlet component {0}

Cause: Run time was not able evaluate the value attribute of the portlet tag.

Action: Check the value attribute of the portlet tag and ensure it is defined properly in the associated page definition.

PRT-00265: Unable to get portlet response (time-out) for portlet binding {0}

Cause: Timeout occurred while performing a task at the producer side

Action: This can happen if some tasks at the producer are taking longer than the timeout specified for the registered producer. Edit the registeration details for this Producer and increase the timeout entry.

PRT-00501: Unable to create portlet parameter {0} with associated page variable {1} for portlet binding {2}

Cause: Portlet parameter name {0} or associated page variable {1} for portlet binding {2} was not defined or was null.

Action: Check the portlet parameter name {0} or associated page variable {1} in portlet binding {2}. If they are properly defined, they should use name and pageVariable with non-null string values.

PRT-00502: Unable to find variable manager for page definition {0}

Cause: The variable manager was not defined in the page definition.

Action: Check the page definition {0} and ensure that page variables are being used and that the VariableIterator element is available inside executable binding section.

PRT-00503: ADF lifeCycle does not execute properly for portlet bindings {0}.

Cause: The ADF lifeCycle terminated abruptly.

Action: Check log files for any errors that occurred during the execution life cycle on other resources in the page definition.

PRT-00504: Warning: Runnable portlet for portlet instance {0} for portlet binding {1} is null, trying to get again.

Cause: This error was due to some internal errors from the portlet client.

Action: Check portlet client logs for this error and take the appropriate action.

PRT-00751: Available modes from the portlet {0} are null

Cause: There were errors in getting a portlet response and therefore, the modes extraction from the portlet markup failed.

Action: This error can be resolved if the request is able to get the correct portlet response. Check for other errors or exceptions reported before this error and take appropriate action. Also, check if any exceptions are reported at the producer level.

PRT-01001: Configuration error: property {0}

Cause: The named configuration property has an invalid value.

Action: Correct the value of the property.

PRT-01002: Configuration error: property {0} value {1} is not an integer

Cause: The named configuration property does not have an integer value.

Action: Specify an integer value for the named property.

PRT-01003: Configuration error: property {0} invalid value {1}

Cause: The named configuration property has an invalid value.

Action: Correct the value of the property.

PRT-01004: Configuration error: property {0} value {1} is not a number

Cause: The named configuration property does not have a numeric value.

Action: Specify a numeric value for the named property.

PRT-01009: {0} element without a name or default='true'

Cause: User or subscriber cache partition settings are being defined for an unnamed entity.

Action: Specify a name or declare the element as defining default values.

PRT-01010: Parameter {0} specifies an unrecognised cache level: {1}

Cause: Invalid cache level used for a cache configuration parameter.

Action: Correct the parameter such that it uses a cache level of either 'system' or 'user'.

PRT-01011: Invalid cache configuration parameter: {0}

Cause: A configuration parameter starting with 'cache.' has an invalid name.

Action: Correct the parameter name.

PRT-01014: Unable to open Java Object Cache

Cause: Java Object Cache failed to open.

Action: Examine the Java Object Cache log file to determine the cause.

PRT-01015: Object {0} is too big to cache in region {1}

Cause: Portlet content could not be cached because it is too large.

Action: Reconfigure the cache such that enough space is available for the content.

PRT-01016: Unable to insert data into cache region {0} using key {1}

Cause: An error occurred while trying to cache portlet content.

Action: Examine the Java Object Cache log file to determine the cause.

PRT-01017: Unable to access cache to get entry for {0}

Cause: An error occurred while trying to retrieve content from the cache.

Action: Examine the Java Object Cache log file to determine the cause.

PRT-01018: Unable to access cache to remove entry for {0}

Cause: An error occurred while trying to remove content from the cache.

Action: Examine the Java Object Cache log file to determine the cause.

PRT-01021: Configuration error: property {0} cannot be greater than property {1}

Cause: The named configuration properties have invalid values.

Action: Correct the values of the properties.

PRT-01022: Configuration error: property {0} cannot be less than property {1}

Cause: The named configuration properties have invalid values.

Action: Correct the values of the properties.

PRT-01024: Timing out task: {0}

Cause: A task took too long to complete.

Action: If the problem persists, increase the timeout period for the task.

PRT-01025: Muffling throwable in method {0}, context={1}

Cause: An unexpected error occurred in the named method.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01026: Invalid portlet request handle {0}

Cause: A portlet resource request handle was invalid or did not correspond to a proxied resource.

Action: Consult the portlet client log file for more information.

PRT-01027: Error proxying resource

Cause: An unexpected error occurred while proxying a request for a portlet resource.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01029: Error accessing adf-config.xml

Cause: The portlet client was unable to access the adf-config.xml file.

Action: Examine the associated stack trace to resolve the issue or contact Oracle Support Services.

PRT-01030: Cannot export portlet {0} because it is a producer-offered portlet

Cause: An attempt was made to export a producer-offered portlet.

Action: Remove the offered portlet from the export set.

PRT-01031: Unexpected portlet (handle={0}) in group {1} for producer {2}

Cause: The producer returned a portlet in an export set that was not requested by the client.

Action: Check the producer log file to determine that it is functioning correctly.

PRT-01032: Failed to export portlets with handles: {0}. Reason given by producer was: {1}

Cause: A producer was unable to export one or more portlets.

Action: Resolve the issue given by the producer and retry the export.

PRT-01033: Producer {0} does not support the WSRP IMPORTPORTLETS operation. Unable to proceed with import using the API.

Cause: An attempt was made to import data obtained using the WSRP EXPORTPORTLETS operation into a producer that does not support the IMPORTPORTLETS operation.

Action: The client will fall back to importing portlets by cloning. Enable IMPORTPORTLETS on the producer to import portlets using the API.

PRT-01034: Error calling producer to import portlets for export group {0}

Cause: The producer failed to import a group of portlets.

Action: Examine the associated exception and producer logs to resolve the issue.

PRT-01035: Unexpected portlet with ID {0} in an import portlet response

Cause: The producer returned a portlet in an import response that was not requested by the client.

Action: Check the producer's log file to determine that it is functioning correctly.

PRT-01040: Error calling producer to destroy portlet handle {0} overwritten during import

Cause: A call to the producer to destroy a portlet failed.

Action: Destroy the portlet manually if possible.

PRT-01041: Unable to import portlet with ID {0}

Cause: A portlet with the same ID already exists but, is based on a different offered portlet.

Action: Remove the existing portlet and retry the import operation.

PRT-01042: Failed to import portlets with IDs: {0}. Reason given by producer was: {1}.

Cause: A producer was unable to import one or more portlets.

Action: Resolve the issue given by the producer and retry the import.

PRT-01046: Filter unable to modify markup

Cause: An exception caused filtering of portlet markup to fail.

Action: Examine the associated exception to resolve the issue.

PRT-01047: Could not load markup filter {0}. Portlet markup cannot be filtered.

Cause: An error prevented a portlet markup filter from being created.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01050: Unexpected content type {0} in {1} response

Cause: The producer responded with a content type the client was not expecting.

Action: Consult the producer's log file to determine why the incorrect content type was used.

PRT-01052: WSRP producer {0} supports the export feature but does not support export by value. Portlets will be exported by cloning.

Cause: The producer supports the export feature but does not support export by value.

Action: If possible, enable the export by value feature on the producer.

PRT-01053: WSRP v2 style import failed for producer {0}. Will attempt import by cloning.

Cause: An attempt to import portlets by calling the producer's ImportPortlets operation failed.

Action: Consult the client and producer logs to determine why the import failed.

PRT-01055: Error processing initSession for producer {0}

Cause: Invoking a WSRP producer's InitCookie operation failed.

Action: Consult the producer's log file to determine the cause of the failure.

PRT-01057: Ignoring remote producer requery handle: {0}

Cause: This feature is not implemented.

Action: Contact Oracle Support Services.

PRT-01058: ID {0} not found

Cause: An ID requested for export did not correspond to an object.

Action: Verify that the ID is correct.

PRT-01059: ID {0} is not for a producer or portlet

Cause: An ID requested for export does not correspond to a producer or a portlet. Only producers and portlets can be exported.

Action: Correct the ID or remove it from the export request.

PRT-01060: Error during export. input mds repository file path={0}. output mds repository file path={1}. input connections file path and name={2}. export id={3}. producer/portlet IDs to export: {4}.

Cause: An exception was thrown during an export operation.

Action: Examine the exception and resolve the issue that caused failure.

PRT-01061: Error during import. input mds repository file path={0}. output mds repository file path={1}. output connections file path and name={2}. export id={3}.

Cause: An exception was thrown during an import operation.

Action: Examine the causing exception and resolve the issue that caused the failure.

PRT-01062: No object with ID {0}

Cause: An ID does not correspond to an object.

Action: Verify that the ID is correct.

PRT-01063: Object with ID {0} expected type {1} actual type {2}

Cause: An ID does not correspond to an object of the expected type.

Action: Verify that the ID and expected type are correct.

PRT-01064: Parse error : unknown element {0}

Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01065: Parse error : unknown attribute {0}

Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01066: Source portlet ID={0} not found when attempting to create copy name={1} id={2}

Cause: An ID does not correspond to an object.

Action: Verify that the ID is correct.

PRT-01067: Future.get() returned null [activity {0}]

Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01068: Future.get() returned type {0} expected {1}

Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01069: Could not import portlet with ID {0}

Cause: A suitable offered portlet could not be found.

Action: Check if the producer that owns the imported portlet is properly registered.

PRT-01070: Portlet lists differ between locale {0} and {1}.

Cause: The remote producer returned unexpected portlets for a particular locale.

Action: Ensure that the remote producer is functioning correctly.

PRT-01071: Portlet {0} has no definition.

Cause: An attempt was made to create a RunnablePortletBean based on a PortletBean without a definition.

Action: Associate a PortletDef with the PortletBean before creating a RunnablePortletBean.

PRT-01072: Mode {0} not allowed on producer-offered portlets

Cause: An attempt was made to change to an invalid mode for a producer-offered portlet.

Action: Use this mode for non-offered portlets only.

PRT-01073: Invalid portlet rendition generated

Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01074: Could not import producer with ID {0} because that ID is already used by an object of a different type {1}.

Cause: An ID specified for an imported producer already exists.

Action: If possible, use a different ID for the imported producer.

PRT-01075: Could not import portlet with ID {0} because that ID is already used by an object of a different type {1}.

Cause: An ID given for an imported portlet is in use by an object that is not a portlet.

Action: If possible, use a different ID for the imported portlet.

PRT-01076: Could not import portlet with ID {0} because that ID is already used by a portlet with a different producerPortletId. Importing producerPortletId={1}, existing producerPortletId={2}.

Cause: An ID given for an imported portlet is in use by a portlet based on a different producer-offered portlet.

Action: If possible, use a different ID for the imported portlet.

PRT-01077: Could not import portlet with ID {0} because that ID is already used by a portlet belonging to a different producer with ID {1}.

Cause: An id given for an imported portlet is in use by a portlet belonging to a different producer.

Action: If possible, use a different ID for the imported portlet.

PRT-01080: Unexpected input passed of type {0}

Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01081: Unexpected output passed in of type {0}

Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01082: Could not create a runnable for portlet {0}

Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01083: Error copying portlet {0}

Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01084: Error returned from prepareRendition(): {0}

Cause: An error occurred while preparing portlet markup.

Action: Use the reported error message to resolve the issue.

PRT-01085: JNDI lookup failed for {0}

Cause: Looking up an object using the Java Naming and Directory Interface failed.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01086: Unable to obtain interaction for producer {0}

Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01087: WSRP registration returned null producer

Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01088: {0}Pipe caught exception: {1}: {2}

Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01089: WSRP producer returned markup but did not specify a MIME type

Cause: The producer behaved in an inappropriate manner.

Action: Contact the producer's administrator.

PRT-01090: WSRP producer returned both {0} and {1}. The {2} field will be ignored.

Cause: The producer behaved in an inappropriate manner by returning values for mutally exclusive fields.

Action: Contact the producer's administrator.

PRT-01091: Parse error processing SOAP response: {0}

Cause: The portlet client was unable to process a response it received from a producer.

Action: Check the producer URL and verify that the producer is running. Alternatively, contact the producer's administrator.

PRT-01092: Web producer responded with an error: {0} (Fault code: {1})

Cause: The portlet client received an error in response to a request to a producer.

Action: Check the producer URL and service id. Alternatively, contact the producer's administrator.

PRT-01093: An I/O error occurred while contacting a producer.
   Cause: The portlet client was unable to sucessfully communicate with the producer.
   Action: Examine the stack trace associated with this message to determine the root cause.

PRT-01094: Portlet instance {0} already exists.
   Cause: An attempt was made to create a portlet with a name that is already in use.
   Action: Retry the operation using a different name.

PRT-01095: Unable to locate connection: {0}
   Cause: A connection used for a producer cannot be found.
   Action: Ensure that the connection exists.

PRT-01096: Unable to locate URL connection: {0}
   Cause: A URL connection used by a producer connection cannot be found.
   Action: Ensure that the URL connection exists.

PRT-01097: Error processing notification of {0} operation for object {1}
   Cause: A portlet operation succeeded but notification of a listener failed.
   Action: Examine the stack trace associated with this message to determine the root cause.

PRT-01098: Unsupported WSRP service version: {0}
   Cause: An attempt was made to use a WSRP service of an unsupported version
   Action: Use a version of the WSRP service that is supported or upgrade the portlet client.

PRT-01099: No WSRP ports found in WSDL at {0}.
   Cause: An attempt was made to use a WSDL document that does not define any WSRP ports
   Action: Verify that the URL for the WSRP WSDL document is correct and that the document is valid.

PRT-01100: WSRP producer responded with an error ({0})
   Cause: The portlet client received an error in response to a request to a producer.
   Action: Examine the stack trace associated with this message to determine the cause.

PRT-01101: Cannot open web producer connection
   Cause: An error occurred whilst opening a web producer connection.
   Action: Verify that the connection URL and any proxy server settings are correct.

PRT-01102: Error setting proxy server details ({0}) for connection {1}
   Cause: There is a problem with the proxy server defined for a connection.
   Action: Correct the proxy server details for the connection.

PRT-01103: Http {0} request to url {1} failed with status code {2} reason {3}. Check that the producer URL has been correctly specified, that the producer server system

and producer container are running, that the producer application is deployed correctly, and that the client can reach the server if behind a firewall.

Cause: There was a problem communicating over http to a remote producer.

Action: Check that the producer URL has been correctly specified, that the producer server system and producer container are running, that the producer application is deployed correctly, and that the client can reach the server if behind a firewall. Lastly, check that the producer server has no errors.

PRT-01104: Http error

Cause: There was a problem communicating over http to a remote producer.

Action: Check that the producer URL has been correctly specified, that the producer server system and producer container are running, that the producer application is deployed correctly, and that the client can reach the server if behind a firewall. Lastly, check that the producer server has no errors.

PRT-01105: Remote error

Cause: There was an error on the remote producer server.

Action: Check the remote producer server logs for further details.

PRT-01106: Client queue full

Cause: The client portlet request queue was full and therefore, this request was rejected.

Action: Resubmit the request, or if this persists, consider increasing the configured queue size.

PRT-01107: Client request time out

Cause: The client portlet request took too long to complete and was therefore timed out, this could have been because the client was too busy, the network was slow, or the remote producer server was too busy or in error.

Action: Resumbit the request, or if this persists, consider increasing the configured timeout periods.

PRT-01108: Client producer connection not found

Cause: The client producer connection was not found in connections.xml.

Action: Create the producer connection.

PRT-01109: Client metadata error

Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01110: Error

Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01111: Content type error

Cause: The portlet response was of the wrong content type.

Action: This may indicate that the producer is returning an error, or that the URL registered is incorrect and not actually a producer URL. Check the registration and producer server logs.

PRT-01828: MDS Repository Path contains multiple entries

Cause: The specified MDS Repository Path contains more than one location.

Action: Specify a single location for the MDS Repository.

PRT-01829: The adf-config.xml for the specified deployed application does not contain an MDS location.

Cause: The application has no portlet customizations to export.

Action: No Action required. For information only.

PRT-01830: The adf-config.xml for the specified deployed application does not contain an MDS location.

Cause: The application has no portlets to import customizations for.

Action: No Action required. For information only.

PRT-01836: The backup configuration file {0} could not be found.

Cause: The specified Oracle home does not contain the required configuration file.

Action: Specify a valid Oracle home.

PRT-01837: An IOException occurred attempting to update backup configuration file {0}.

Cause: An IOException occurred attempting to update backup configuration file.

Action: Ensure the backup configuration file exists and is of a valid format.

PRT-01838: {0} does not exist or cannot be read

Cause: Specified Oracle home is unreadable.

Action: Ensure the Oracle home exists and appropriate permissions have been granted.

PRT-01842: The Deployment Profile XML file path specified is an existing directory.

Cause: Unable to create the mapping file due to directory already existing.

Action: Specify a path that does not exist.

PRT-01851: {0} error occurred while validating MDS Repository Path.

Cause: Unable to validate MDS Repository path.

Action: Re-specify the location.

PRT-01852: MDS Repository Path could not be created in order to validate it.

Cause: Unable to create MDS directory.

Action: Check that the location supplied can have the directory structure created.

PRT-01857: {0} does not exist or cannot be read.

Cause: Deployed application path is unreadable.

Action: Ensure that the deployed application path exists and is correct.

PRT-01858: -deployedapp <Deployed Application path> must be passed.

Cause: The parameter -deployapp not supplied .

Action: Supply the -deployapp parameter.

PRT-01859: {0} does not exist or cannot be read.

Cause: Mapping file is unreadable

Action: Ensure the mapping file exists and is of a valid format

PRT-01860: -target <Target path> must be passed.

Cause: No target EAR was supplied

Action: Supply a target EAR parameter

PRT-01861: {0} validating target EAR location

Cause: The target directory could not have files created in it.

Action: Validate that the target directory specified is writable.

PRT-01862: Target EAR directory could not be created in order to validate it.

Cause: The target directory could not be created in path supplied.

Action: Validate that a directory can be created in that location.

PRT-01863: -source <Source path> must be passed.

Cause: No source EAR was supplied.

Action: Supply a source EAR parameter.

PRT-01864: {0} does not exist or cannot be read.

Cause: Source EAR is unreadable.

Action: Ensure source EAR exists and is of a valid format.

PRT-01865: Unknown portlet technology type

Cause: The portlet used is not supported.

Action: Check that the Producer is a supported type.

PRT-01866: Specified destination of move is not a directory.

Cause: The destination is not a directory.

Action: Check the permissions and existence of the path.

PRT-01867: Unable to read {0}

Cause: There is an issue with reading the path.

Action: Check the permissions and existence of the path.

PRT-01868: Specified destination is not a directory.

Cause: The directory supplied is not valid.

Action: Specify a directory.

PRT-01869: Specified source is not a directory.

Cause: The directory supplied is not valid.

Action: Specify a directory.

PRT-01870: MDS Repository Path could not be created in order to validate it.

Cause: The MDS Repository Path could not be created in order to validate it.

Action: Check the MDS Repository Path is valid and writeable.

PRT-01871: {0} error occurred while validating MDS Repository Path.

Cause: An error occurred whilst validating the MDS Repository Path.

Action: Check the MDS Repository Path is valid.

PRT-01872: Proxy port for producer {0} is not a valid TCP/IP port.

Cause: The proxy porty for the producer is not in the range of valid TCP/IP port numbers.

Action: Specify a valid TCP/IP port number.

PRT-01873: WARNING: Error status code {0} ({1}) received validating producer "{2}"
　　Cause: The producer responded with an error status code.
　　Action: Check the producer connection settings and that the producer is working.

PRT-01874: Invalid content type {0} received validating producer "{1}"
　　Cause: The producer responded with unexpected content.
　　Action: Check the producer connection settings and that the producer is working.

PRT-01875: The producer URL "{0}" is malformed.
　　Cause: The producer URL is not correctly specified.
　　Action: Check the producer connection settings.

PRT-01876: The protocol specified for the producer URL "{0}" is invalid.
　　Cause: The producer URL is not correctly specified.
　　Action: Check the producer connection settings.

PRT-01877: Connection error validating portlet producer "{0}"
　　Cause: An connection error occurred attempting to validate the producer.
　　Action: Check the producer connection settings and that the producer is working.

PRT-01878: Connection interrupted validating portlet producer "{0}"
　　Cause: The connection was interrupted whilst trying to validate the producer.
　　Action: Check the producer connection settings and that the producer is working.

PRT-01879: Unexpected IO exception validating portlet producer "{0}"
　　Cause: An error occurred communicating with the producer.
　　Action: Check the producer connection settings and that the producer is working.

PRT-01880: Unexpected module exception from HTTP client validating portlet producer "{0}"
　　Cause: An internal error occurred.
　　Action: This is an internal error. Contact Oracle Support Services.

PRT-01881: Unexpected exception validating portlet producer "{0}"
　　Cause: An internal error occurred.
　　Action: This is an internal error. Contact Oracle Support Services.

PRT-01882: {0} was specified without {1}
　　Cause: The specified option requires that another option is also specified.
　　Action: Specify both options.

PRT-01883: ERROR: No parameters supplied for option {0}
　　Cause: The specified option requires a parameter.
　　Action: Specify a valid parameter for the option.

PRT-01884: Failed to create MDS store for path {0} for the transfer of view documents.
　　Cause: Check the error stack for further details.
　　Action: This is an internal error. Contact Oracle Support Services.

PRT-01885: An MDSConfigurationException occurred while preparing to transfer view documents.

Cause: Check the error stack for further details.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01886: An MDSException occurred during the transfer of view documents.

Cause: Check the error stack for further details.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01887: Failed to move external application MDS files.

Cause: There is an issue with moving some files

Action: Check that there is enough space on the disk and you have permissions for the deployed application path

PRT-01888: MDS Repository Path cannot be determined.

Cause: MDS path supplied is not valid

Action: Verify the path specified or the deployment profile is valid

PRT-01889: Unable to find an adf-config.xml in the Source EAR file.

Cause: The EAR file was not constructed correctly

Action: Re-create the EAR file and ensure there is an adf-config.xml file

PRT-01891: Unable to find MDS Repository for Portlet Producers

Cause: The MDS repository could not be found in the WAR file

Action: This is an internal error. Contact Oracle Support Services.

PRT-01892: Unable to interpret the xml configuration file containing the deployment profile

Cause: The format in the profile is incorrect

Action: Validate the XML

PRT-01893: Unable to interpret the adf-config.xml or connections.xml file in the source EAR

Cause: The format in the configuration files is incorrect

Action: Validate the XML

PRT-01894: File Not Found - Either the Source EAR, the Target Path or the XML configuration file cannot be found.

Cause: Unable to read the specified input/output files/paths

Action: Check that the files/paths exist and readable

PRT-01895: Unable to access deployed connections.xml file

Cause: Unable to read the connections.xml file

Action: Check that the file is readable

PRT-01896: Unable to access deployed MDS Repository

Cause: Unable to read the directory and files in the MDS repository

Action: Check that the directory and files are readable

PRT-01897: adf-config.xml Parser Configuration Exception

Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01898: SAX Exception : Unable to parse the MDS configuration file
Cause: An internal error occurred.
Action: This is an internal error. Contact Oracle Support Services.

PRT-01899: Invalid XML : Unable to parse the MDS configuration file
Cause: The configuration file does not contain the correct format
Action: Validate the XML

PRT-01900: Unable to find deployed MDS repository in the application
Cause: The specified MDS location input is incorrect
Action: Rerun tool and specify correct MDS location

PRT-01901: Error validating deployment profile
Cause: The values supplied in the profile are not valid
Action: Check the MDS repository path is writeable and all producer proxy ports have a valid TCP/IP port number

PRT-01902: Unexpected PortletException
Cause: An internal error occurred.
Action: This is an internal error. Contact Oracle Support Services.

PRT-01903: XML Mapping File is not in a recognised format.
Cause: The format of the Mapping file is incorrect
Action: Let the tool re-create the file if you have manually modified it

PRT-01904: IOException Exception
Cause: An internal error occurred.
Action: This is an internal error. Contact Oracle Support Services.

PRT-01905: There is no deployment profile with the specified name in the XML configuration file.
Cause: Unable to find profile name specified
Action: Check that the profile name specified is in the configuration file

PRT-01906: Multiple deployment profiles in XML configuration file, specify which one should be used.
Cause: No profile was specified and there are multiple available
Action: Specify profile to be used

PRT-01907: SAX Parser exception
Cause: An internal error occurred.
Action: This is an internal error. Contact Oracle Support Services.

PRT-01908: Unable to interpret the XML configuration file containing the deployment profile
Cause: There is an issue with the format of the profile file
Action: This is an internal error. Contact Oracle Support Services.

PRT-01909: Unable to interpret the adf-config.xml or connections.xml file in the source EAR

Cause: There is an issue with the format of the configuration file

Action: This is an internal error. Contact Oracle Support Services.

PRT-01910: File Not Found - Either the Source EAR, the Target Path or the XML configuration file cannot be found.
Cause: Specified EAR or the target path are incorrect or the XML file location is incorrect

Action: Check the paths specified are valid

PRT-01911: Failed to move EAR to target location, the target EAR can be found in {0}.
Cause: Unable to move file to target location

Action: Check space and permissions on target location

PRT-01912: IOException when creating archive file
Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01913: File Not Found when creating archive file
Cause: One of the files to be zipped up into the archive does not exist

Action: Retry the action using another temporary directory

PRT-01914: Unexpected Exception whilst creating the Export Set
Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01915: Portlet Exception while creating the Export Set (Producer may be inaccessible)
Cause: Exporting of MDS data failed

Action: Verify that the Producers are contactable

PRT-01916: Failed to create JNDI context in ConnectionsParser().
Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01917: connections.xml IOException raised
Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01918: connections.xml file not found
Cause: The file is missing from the EAR

Action: Check the EAR for the file

PRT-01919: Failed to save tmp connections.xml
Cause: Unable to create the connections file

Action: Check there is enough space and correct permission in the temp directory of your system.

PRT-01920: Unexpected exception
Cause: An internal error occurred.

Action: This is an internal error. Contact Oracle Support Services.

PRT-01921: JNDI Naming Exception
> **Cause:** An internal error occurred.
>
> **Action:** This is an internal error. Contact Oracle Support Services.

PRT-01922: Failed to lookup connection to be replaced. Name is {0}.
> **Cause:** An internal error occurred.
>
> **Action:** This is an internal error. Contact Oracle Support Services.

PRT-01923: Unexpected exception during connection enumeration
> **Cause:** An internal error occurred.
>
> **Action:** This is an internal error. Contact Oracle Support Services.

PRT-01924: Unable to create temporary work area
> **Cause:** There is an issue with creating the temporary directory
>
> **Action:** Check there is enough space and correct permission in the temp directory of your system.

PRT-01925: JNDI lookup problem for connection {0}
> **Cause:** Looking up an object using the Java Naming and Directory Interface failed
>
> **Action:** This is an internal error. Contact Oracle Support Services.

PRT-01926: Unable to contact WSRP Producer
> **Cause:** The WSRP Producer URL is unaccessible
>
> **Action:** Verify that the Producer can be accessed using a Browser

PRT-01927: Unable to contact Web Producer
> **Cause:** The Web Producer URL is unaccessible
>
> **Action:** Verify that the Producer can be accessed using a Browser

PRT-01979: ERROR
> **Cause:** An internal error occurred.
>
> **Action:** This is an internal error. Contact Oracle Support Services.

PRT-01980: ERROR : {0}
> **Cause:** An internal error occurred.
>
> **Action:** This is an internal error. Contact Oracle Support Services.

PRT-01981: ERROR: Illegal argument specified {0}
> **Cause:** Wrong format of argument specified
>
> **Action:** Check the usage of the tool and correct the format

PRT-01989: ERROR: Internal unknown error
> **Cause:** An internal error occurred.
>
> **Action:** This is an internal error. Contact Oracle Support Services.

PRT-01990: Exception {0}
> **Cause:** An internal error occurred.
>
> **Action:** This is an internal error. Contact Oracle Support Services.

PRT-01992: File copy failed from {0} to {1}
> **Cause:** Unable to copy the source files to the target

Action: Check that there is enough space and you have write permissions

PRT-01993: Move by rename failed, doing a copy and delete instead.
Cause: File already exists, so deleting it first and then creating new version
Action: No Action required. For information only.

PRT-01994: Unable to move directory, recursively moving children instead
Cause: The directory and sub-directories need to be created before we can move the required directory
Action: No Action required. For information only.

PRT-01996: Could not move {0} as {1} exists
Cause: File or directory already exists in target location
Action: Remove target location

PRT-02000: Failed to create : {0}
Cause: The parent directory path does not exist or user has insufficient permissions
Action: Verify that the path exists and has write permissions

PRT-03101: An unexpected error occurred: {0}
Cause: An unexpected error occurred.
Action: Report the error to Oracle Support Services.

PRT-03102: Could not configure adf-config at design time for application {0}
Cause: An unexpected error occurred while trying to configure adf-config at design time.
Action: Report the error to Oracle Support Services.

PRT-03151: Could not initialize the External Applications folder in the Applications Navigator for application {0}
Cause: An unexpected error occurred while initializing the External Applications folder in the Applications Navigator.
Action: Report the error to Oracle Support Services.

PRT-03152: Could not create the External Applications folder for application {0}
Cause: An unexpected error occurred while trying to create the External Applications folder.
Action: Report the error to Oracle Support Services.

PRT-03153: Could not register the external application listener in application {0}
Cause: An unexpected error occurred while trying to register the external application listener.
Action: Report the error to Oracle Support Services.

PRT-03154: Could not initialize the External Applications folder in application {0}
Cause: An unexpected error occurred while trying to add external application nodes to the folder.
Action: Report the error to Oracle Support Services.

PRT-03155: Could not add the External Application {0} node to the Applications Navigator in application {1}

Cause: An unexpected error occurred while trying to add the external application.

Action: Report the error to Oracle Support Services.

PRT-03156: Could not edit the External Application {0} node in application {1}

Cause: An unexpected error occurred while trying to edit the external application.

Action: Report the error to Oracle Support Services.

PRT-03157: Could not delete the External Application {0} node in application {1}

Cause: An unexpected error occurred while trying to delete the external application.

Action: Report the error to Oracle Support Services.

PRT-03201: Could not register External Application {0} in application {1}

Cause: An unexpected error occurred while trying to register the external application.

Action: Report the error to Oracle Support Services.

PRT-03202: Could not edit External Application {0} in application {1}

Cause: An unexpected error occurred while trying to edit the external application.

Action: Report the error to Oracle Support Services.

PRT-03251: Could not get the credential page path configured by the user for project {0}, using the default path instead

Cause: An unexpected error occurred while trying to obtain the credential page path configured by the user.

Action: Report the error to Oracle Support Services if the error persists.

PRT-03252: Could not add the Credential Provisioning page into project {0}

Cause: An unexpected error occurred while trying to add the Credential Provisioning page to the project.

Action: Report the error to Oracle Support Services.

PRT-03253: Could not ensure that the managedBean {0} entry is valid for project {1}

Cause: An unexpected error occurred while trying to ensure that the external application managed bean entry was valid.

Action: Add a new valid managed bean entry. Remove the old entry, that is, the one that occurs first.

PRT-03254: Could not ensure that the navigation rule {0} entry is valid for project {1}

Cause: An unexpected error occurred while trying to ensure that the external application navigation rule entry was valid.

Action: Add a new valid navigation rule entry. Remove the old entry, that is, the one that occurs first.

PRT-03301: Invalid MDS Config for application {0}

Cause: An invalid MDS configuration entry exists in adf-config.xml for the application.

Action: Report the error to Oracle Support Services.

PRT-03302: Could not check if adf-config.xml exists for application {0}

Cause: An unexpected error occurred while trying to check if adf-config.xml exists for the application.

Action: Report the error to Oracle Support Services.

PRT-03303: Could not check if the application {0} is of WebCenter type

Cause: An unexpected error occurred while trying to check if application was of type WebCenter.

Action: Report the error to Oracle Support Services.

PRT-03601: Unexpected error occurred

Cause: An unexpected error has occurred.

Action: Report the problem to Oracle Support Services.

PRT-03602: The system has incorrectly invoked a method {0}

Cause: The system attempted to call a method but has not passed a suitable set of paramaters to that method.

Action: Report the error to Oracle Support Services.

PRT-03604: Could not initialize External Application Manager for application {0}

Cause: An unexpected error occurred during MDS instance setup for the application.

Action: Report the error to Oracle Support Services.

PRT-03605: Invalid login url {0} was obtained for external application {1}.

Cause: There has been a data corruption in the external application definition.

Action: Report the error to Oracle Support Services.

PRT-03606: Could not obtain External Application Manager for application {0}

Cause: The External Application Manager has not been initialized for this application yet. This should have been done earlier.

Action: Report the errot to Oracle Support Services.

PRT-03606: Error occurred while adding listener {0}.

Cause: An unexpected error occurred while trying to register the listener.

Action: Report the error to Oracle Support Services.

PRT-03607: Error occurred while removing listener {0}.

Cause: An unexpected error occurred while trying to deregister listener.

Action: Report the error to Oracle Support Services.

PRT-03651: External application MDS Store could not be configured for application {0}.

Cause: An unexpected error occurred while trying to set up MDS Store for the application.

Action: Report the error to Oracle Support Services.

PRT-03653: The external application with ID {0} cannot be found.

Cause: The ID passed for obtaining the external application is invalid.

Action: Pass a valid external application ID for retrieving the application.

PRT-03654: The system has attempted an action which should have succeeded but, did not.

Cause: The primary cause is that the system performed an action in a context that was not anticipated . Another reason could be that there were more serious problems in the system, such as hardware faults.

Action: Review the system for other errors and report this error to Oracle Support Services.

PRT-03655: The external application record with ID {0} already exists and cannot be created again.

Cause: An attempt was made to create an external application record with an ID that already exists. Such an operation is not supported and should not be attempted.

Action: Report the error to Oracle Support Services.

PRT-03656: The application record identified by {0} could not be found.

Cause: An attempt was made to load the external application record with ID {0}, but the external application was not found.

Action: Report the error to Oracle Support Services.

PRT-03657: The application record identified by {0} could not be found.

Cause: An attempt was made to delete the external application record with ID {0}, but the external application was not found. There is a possibility that a separate thread or process had removed the external application.

Action: Report the error to Oracle Support Services.

PRT-03658: The ID ({0}) used to read, write, or delete the persistent object for this application is invalid.

Cause: The ID ({0}) used to read, write, or delete the persistent object for this application was invalid. Such an invalid ID should not have been used.

Action: Report the error to Oracle Support Services.

PRT-03659: Generation of a suitable external-application ID has failed.

Cause: The system was attempting to generate an ID with which it could save an external-application object. The id derived by the system {0} was invalid.

Action: Report the error to Oracle Support Services.

PRT-03660: A resource seems to have disappeared between being reported as an element in a result set and being accessed while iterating over that result set.

Cause: The system performed a search and the results included the resource with reference {0}. However, that resource could not be fetched. This may not be a problem because the resource may have been there when the search was performed but, was removed by another process or thread before the resuorce details were fetched.

Action: Unless the system is showing other peculiar behaviour, this operation can be ignored.

PRT-03661: The key to an object identified in a query is reported to be invalid.

Cause: The system performed a search but, one of the search result references had problems when passed back to the persistence API to actually fetch that resource. This is an internal inconsistency that should not have occurred.

Action: Report the error to Oracle Support Services.

PRT-03662: Cannot update application record with ID {0}

Cause: The persistent object representing an external application could not be found for update. It is possible that it was deleted by a separate but concurrent persistence session.

Action: Review the messages from the application. If this is not a one-off event, contact Oracle Support Services.

PRT-03663: Error occurred while registering new external application {0}!

Cause: An unexpected error occurred while trying to register the external application.

Action: Report the error to Oracle Support Services.

PRT-03664: Error occurred while modifying external application {0}!

Cause: An unexpected error occurred while trying to modify the external application.

Action: Report the error to Oracle Support Services.

PRT-03665: Error occurred while deleting external application {0}!

Cause: An unexpected error occurred while trying to delete the external application.

Action: Report the error to Oracle Support Services.

PRT-03666: Error ocurred while flushing MDS changes!

Cause: An unexpected error occurred while flushing MDS changes for the external application.

Action: Report the error to Oracle Support Services.

PRT-03667: Invalid MDS Configuration for application {0}

Cause: The required MDS configuration for configuring external applications does not exist in adf-config.xml. Some one may have tampered with the configuration data, or tried to manually configure MDS prior to registering the external application or producer.

Action: Report the error to Oracle Support Services.

PRT-03668: MDS has not been configured for application {0}.

Cause: MDS gets configured for the application only if an external application or a producer has been registered with the application. In this case, external application operations have been invoked before the MDS was configured.

Action: Ignore this error. However, if it is causing a functionality loss, report the error to Oracle Support Services.

PRT-03701: Invalid external application ID {0} was found while rendering the Credential Provisioning page.

Cause: An invalid external application ID was found in the process scope.

Action: Close the current session and try running the page again. If the problem persists, report the error to Oracle Support Services.

PRT-03702: No back URL exists in the process scope

Cause: The credential page could not establish the back URL to go to in case of ok and cancel events. This could be because the user ran the page standalone or there was some unexpected error while setting back URL in the process scope.

Action: If this error occurred when the credential page was invoked from a portlet, then report the error to Oracle Support Services. However, in case the credential page was run standalone, this is not supported.

PRT-03703: An unexpected IO error occurred while trying to retrieve the back URL to redirect the credential page.

Cause: An unexpected error occurred while trying to obtain the back URL to redirect the credential page.

Action: Try manually going back to the page you came from. Alternatively if the error persists, report the error to Oracle Support Services.

PRT-03704: External application ID was found to be null while rendering the Credential Provisioning page!

Cause: The credential page was probably run standalone or invoked from a portlet added from a producer that must be but has not been associated with an external application.

Action: The credential page must be invoked from the link in portlets added from producers associated with the external application. Running the credential page standalone is not supported.

PRT-03705: You need to be authenticated to be able to view this page!

Cause: A null user subject was obtained while rendering the credential provisioning page.

Action: Ensure that the credential provisioning page is invoked after the user credentials are established.

PRT-03706: An unexpected error occurred while trying to initialize the Credential Provisioning page.

Cause: An unexpected error occurred while trying to intialize the Credential Provisioning page.

Action: Report the error to Oracle Support Services.

PRT-03707: Could not store external application {0} credentials for user {1}

Cause: There was an unexpected error while trying to store external application credentials for the user.

Action: Close the current session and repeat the steps. If the problem persists, report the error to Oracle Support Services.

PRT-03708: Credentials were not found for the user {0} for the external application with ID {1}.

Cause: External application credentials were not found for the user.

Action: Provide a link to the Credential Provisioning page to enable users to supply their credentials.

PRT-06503: The call to method {0} is not supported at design time.

Cause: This operation is not supported at design time.

Action: Report the error to Oracle Support Services.

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WCS-06901 to WCS-36465

WCS-06901: Failure attempting to create JCR Manager Repository object

Cause: An attempt to create a JCR Manager Repository object failed.

Action: Contact Oracle Support Services.

WCS-06902: Error searching for Repository Configuration Descriptors: {0}

Cause: An exception occurred while searching the class path for Repository Configuration Descriptors.

Action: Verify that the class path is valid. Examine the error text associated with this exception for more information.

WCS-06903: Repository Descriptor {0} is not valid

Cause: The Repository Descriptor failed to parse or lacked required elements.

Action: Verify that the Repository Descriptor is syntactically valid and contains all required elements.

WCS-06904: Calling setValue on fixed value parameter {0} is not allowed

Cause: The setValue method was called on a fixed JamConfigParam. This is not allowed.

Action: Remove the call to setValue.

WCS-06905: Credentials for user {0} not found using credential store key {1}

Cause: An attempt to fetch user credentials failed. The credential store key may be incorrect, or user credentials may be required.

Action: Verify that the credential store key is correct. If necessary, provide credentials for the user.

WCS-06906: To set, fetch, or remove the default credentials, the credential store key must not be null.

Cause: An attempt was made to set, fetch, or remove the default credentials with an invalid credential store key.

Action: Supply a valid credential store key. If the JCR Adapter name is being used as the credential store key, make sure it is not null.

WCS-06907: User authentication is not supported for this JCR adapter. Setting default credentials is not allowed.

Cause: An attempt was made to set default user credentials to a JCR adapter that does not support user authentication.

Action: Avoid calling the JamAdapterInfo.setDefaultCredentials() method when the JCR adapter does not support user authentication.

WCS-06908: JCR Repository creation failure

    Cause: A JCR repository instance could not be created from the parameters provided.

    Action: Check the configuration parameters, and retry.

WCS-06909: JCR Repository login failure

    Cause: An attempt to log in to a JCR repository failed.

    Action: Check configuration parameters and user credentials, and retry.

WCS-11001: Error on content write: {0}

    Cause: The content write operation failed for the given reason.

    Action: Investigate the reason for the failure.

WCS-11002: Internal server error: {0}

    Cause: An unexpected internal error has occurred.

    Action: Contact Oracle Support Services.

WCS-11003: Invalid HTTP request

    Cause: A client has submitted an invalid HTTP request.

    Action: The client should re-send the corrected request.

WCS-11004: Request not implemented by server

    Cause: The requested operation is not implemented by this server.

    Action: The operation is not implemented. The client should not repeat the request.

WCS-11005: Request forbidden

    Cause: The server has refused the client's request for an operation.

    Action: The client should not repeat the request as the operation is forbidden.

WCS-11006: Path not found {0}

    Cause: The requested path has not been found on the server.

    Action: The client should correct the path and re-send the request.

WCS-11007: Unknown content view name: {0}

    Cause: The content view name is not valid.

    Action: The client should correct the content view name and re-send the request.

WCS-11008: Not an ISO8601 date: {0}

    Cause: The client supplied a date which is not in ISO8601 format.

    Action: The client should correct the date format and re-send the request.

WCS-11009: Not an http date: {0}

    Cause: The client supplied a date which is not in http date format.

    Action: The client should correct the date format and re-send the request.

WCS-11010: Namespace not supported: {0}

    Cause: The repository does not support the given namespace.

    Action: No action required.

WCS-11011: Failed to parse date: {0}

Cause: The given date could not be understood.

Action: The client should correct the date format and re-send the request.

WCS-11012: Failed to find connection {0}

Cause: The given connection could not be found.

Action: Ensure that the connection name is correctly configured in the Oracle Connection Architecture.

WCS-11013: Bad Request

Cause: The client submitted a request that could not be understood by the server.

Action: The client should correct the syntax and resubmit the request.

WCS-11014: Not Modified

Cause: The client has performed a conditional GET request; access is allowed but the document has not changed.

Action: No action required.

WCS-11015: Not Acceptable

Cause: The requested resource cannot generate an entity with an acceptable media type for the client.

Action: No action required.

WCS-11016: Precondition Failed

Cause: A request precondition has failed.

Action: No action required.

WCS-11017: JVM does not support UTF-8 character set.

Cause: The UTF-8 character set is not supported by the JVM.

Action: Contact Oracle Support Services.

WCS-11018: No DAV dead property name matches jcr property name {0}.

Cause: An unexpected JCR property name has been found that does not correspond to a DAV dead property name.

Action: Contact Oracle Support Services.

WCS-11019: Error closing servlet output stream

Cause: There was an error closing the servlet output stream.

Action: No action required.

WCS-11020: Error closing content input stream

Cause: There was an error closing the content input stream.

Action: No action required.

WCS-11101: Invalid ResourceName: {0}

Cause: The given name is not a valid resource name.

Action: The client should correct the URL and re-submit the request.

WCS-11102: Invalid ResourceName. Illegal escape sequence in path: {0}.

Cause: The given name is not a valid resource name as it contains an illegal escape sequence.

Action: The client should correct the URL and re-submit the request.

WCS-11103: JVM does not support UTF-8 character set.

Cause: The UTF-8 character set is not supported by the JVM.

Action: Contact Oracle Support Services.

WCS-11151: Cannot find required environment entry

Cause: A required servlet environment entry was missing.

Action: Review log file for the name of the missing environment entry.

WCS-11152: Invalid Content View: {0}

Cause: The specified content view was not valid.

Action: No action required.

WCS-11153: No Content View

Cause: No content view was specified in the request URL.

Action: Include a content view in the request URL.

WCS-11154: Null VcrUsageChecker classname

Cause: No Vcr usage checker class was set on the Vcr usage checker filter.

Action: Ensure that the appropriate Vcr usage checker class name is set as a parameter on the filter.

WCS-11155: Usage checker is not an instance of oracle.vcr.dav.usagechecker.VcrUsageChecker

Cause: The Vcr usage checker class was the wrong type.

Action: Ensure that the usage checker class is of the correct type.

WCS-11156: Failed to instantiate ServletUsageChecker

Cause: The Vcr usage checker class was not instantiated.

Action: Check the log to establish why instantiation failed.

WCS-35001: Cannot create XML node from data control metadata

Cause: The metadata required to create the XML document was not available or an error occurred in constructing the XML document object.

Action: Ensure that the connection name and other data control metadata is provided.

WCS-35002: The connection name is null.

Cause: The connection name is part of the data control metadata. Either the metadata did not load properly from the XML node or the connection name was not specified while creating the data control with the wizard.

Action: Check the data control definition (.dcx) file.

WCS-35003: Cannot get JCR session

Cause: The login credentials were invalid.

Action: Confirm the credentials and ensure that the connection to the repository can be successfully created.

WCS-35004: Cannot fetch a resource (JCR node) from the repository for path {0}

Cause: The resource paths specified in the data control metadata were invalid.

Action: Check the data control definition (.dcx) file.

WCS-35005: Cannot add global operations to the data control structure

Cause: The resource paths specified in the data control metadata were invalid.

Action: Check the data control definition (.dcx) file.

WCS-35006: Cannot load metadata from XML node

Cause: The data control metadata file (.dcx) had invalid contents.

Action: Check the data control definition (.dcx) file.

WCS-35008: Log on failure

Cause: The provided login credentials were incorrect.

Action: Provide a valid user name and password pair.

WCS-35010: Cannot retrieve connection context from ADF

Cause: The ADF Adapter Framework is not working properly.

Action: Make sure the Oracle ADF libraries are present in your installation.

WCS-35011: Null connection context from ADF

Cause: The connections.xml file was missing or the file format was incorrect.

Action: Make sure that the ADF application is configured properly with correct entries in web.xml and connections.xml.

WCS-35012: Failure looking up the repository connection

Cause: The connection name was invalid or no connection with that name was found in the connection context.

Action: Provide a valid connection name. Validate the connections.xml file.

WCS-35013: Incorrect or missing method parameters

Cause: The provided method parameters were invalid.

Action: Ensure that the method parameters are valid.

WCS-35014: No data control operation or system method to invoke

Cause: Content Data Control got an invokeAction call with no specified method name.

Action: Make sure the methodAction bindings in the page definition file are correct.

WCS-35016: Retrieving data control abstract definition from run time data control object returns null.

Cause: ADF framework has not set the data control definition within the run-time data control

Action: Make sure the dcx and cpx files are correct.

WCS-35017: Cannot configure webApp (web.xml)

Cause: Could not add servlet, servlet mapping, or filter mapping to webApp.

Action: Check the web.xml file for the project.

WCS-35300: Parameters are missing for the operation.

Cause: The ADF framework passed a null parameter map to the data control operation.

Action: Check the page definition file to see if the operation parameters are correctly specified.

WCS-35301: Path parameter is incorrect. It should be a valid JCR repository absolute path string starting with /.

Cause: The specified path parameter is not a valid repository path.

Action: Make sure the path string starts with / and is a valid path in the content repository.

WCS-35302: Type parameter is incorrect.

Cause: The specified type string was not a valid node type in the JCR repository.

Action: Confirm that the type is valid for the content repository on which the data control is based. Both the prefix and the local name should be valid. For example, nt:file and nt:folder are valid types.

WCS-35303: Cannot generate XPath query

Cause: The parameters given in the search operation could not be resolved to a valid XPath query string using the content repository session.

Action: Make sure the attribute names and prefixes used in the parameters are valid and registered in the content repository.

WCS-35304: Incorrect attribute {0} in the predicate

Cause: No such property existed in the repository.

Action: Provide another attribute name that does exist in the repository.

WCS-35305: Incorrect prefix for the attribute {0} in the predicate

Cause: The name space used in the attribute was incorrect or not registered in the repository.

Action: Enter another prefix or report the problem to the JCR adapter provider for the repository.

WCS-35306: Cannot resolve attribute {0} using the repository session

Cause: The attribute was invalid or the prefix was not registered in the JCR session.

Action: Make sure it is a valid attribute name in the repository session.

WCS-35307: Operator {0} not supported

Cause: An invalid operator was used.

Action: Use another, valid operator.

WCS-35309: The XPath query {0} is not supported by the JCR adapter.

Cause: The JCR adapter was not compliant with the XPath support required for the content repository data control.

Action: Confirm that the XPath query is supported by this JCR adapter.

WCS-35310: Error in the JCR repository

Cause: An error occurred in the JCR adapter.

Action: Check the JCR adapter's error log.

WCS-35311: Error getting the item's URL

Cause: An error occurred while generating the URL for an item.

Action: Confirm that the GET servlet is configured properly.

WCS-35312: Invalid return attribute name {0}

Cause: The name of a return attribute must be a valid java name and must be different from 'name', 'URL', 'path' and 'primaryType'.

Action: Verify that the attribute name is valid

WCS-35313: Invalid return attribute type

Cause: The type of a return attribute must be one of the following JCR types Boolean, Integer, Double, String or Date.

Action: Verify that the attribute type is valid

WCS-35314: Cannot get value for attribute {0}

Cause: The value for the specified attribute could not be retrieved from the JCR node.

Action: Check that the JCR path for the attribute is correct

WCS-35900: Illegal value state, cannot read a Value previously streamed

Cause: The application is mixing calls to getStream() and other get* accessors on the same Value object.

Action: Verify your application code.

WCS-35901: Illegal value state, cannot stream a Value previously read

Cause: The application is mixing calls to getStream() and other get* accessors on the same Value object.

Action: Verify your application code.

WCS-35902: Error in value conversion (source type = {0}, target type = {1})

Cause: The JCR values cannot be converted to the specified type.

Action: Verify your application code.

WCS-35903: Error in value conversion (invalid ISO8601 string)

Cause: The specified string is not a valid ISO8601 string as specified by JCR and therefore cannot be converted to a date.

Action: Verify the format of the date string.

WCS-35904: Cannot create REFERENCE values

Cause: Values of type REFERENCE are not supported by this JCR repository.

Action: Avoid using properties of type REFERENCE in your application.

WCS-35905: IO error while reading the binary stream

Cause: The data for the binary property could not be accessed.

Action: Verify that the storage medium for the JCR repository is accessible.

WCS-35906: UTF8 encoding not supported on this system

Cause: The JVM you are using does not support UTF-8 encoding.

Action: Use a supported Java 1.4 compliant JVM.

WCS-35907: This iterator does not contain any more elements

Cause: The iterator has exhausted all its elements.

Action: Check the usage of the RangeIterator by your application.

WCS-35908: This iterator does not support the remove operation

Cause: The remove() operation is not supported on this Iterator.

Action: Avoid making calls to RangeIterator#remove() in your application.

WCS-35909: The Item at path {0} is not a Node

Cause: An item was found at the specified path but it was not a Node.

Action: Check that your application is specifying the correct path.

WCS-35910: {0} is not a known namespace prefix

Cause: A name or path contains a namespace prefix unknown to this repository.

Action: Check the namespace mappings in the current Session.

WCS-35911: {0} is not a known namespace URI

Cause: The specified namespace URI is unknown to the current repository.

Action: Check the set of namespaces allowed by the current repository.

WCS-35912: The prefix {0} is already used

Cause: The specified prefix is already mapped to a namespace and cannot be remapped.

Action: Change the prefix mapping for the URI associated with that prefix before mapping it to another URI.

WCS-35913: {0} is a reserved namespace prefix and cannot be remapped

Cause: The 'xml' prefix is reserved by JCR and cannot be remapped.

Action: Check that your application is not trying to remap the 'xml' prefix.

WCS-35914: Namespace prefix remapping is not permitted

Cause: Persistent namespace remapping is not permitted by this JCR repository.

Action: Use the session for any namespace remapping needs.

WCS-35915: Invalid JCR name or path ({0})

Cause: The specified name or path is not a valid JCR name or path.

Action: Check that the name or path uses valid namespace prefixes and satisfies the JCR grammar rules for Names and Paths.

WCS-35915: Index out of bound while accessing Path

Cause: The specified index for a path element is not valid.

Action: Check your use of the Path object.

WCS-35916: Cannot append an absolute Path

Cause: When appending a path to an existing path, the appended path must be relative.

Action: Make sure that the appended path is always relative.

WCS-35917: Not a valid relative path

Cause: The repository was provided an absolute path when it is expecting a relative path.

Action: Make sure you use a relative path when calling this function.

WCS-35918: Unexpected error while accessing node type

Cause: An unexpected error happened while accessing a node type.

Action: Contact Oracle Support Services.

WCS-35919: No such node type (name = {0})

Cause: The specified node type is unknown to the JCR repository.

Action: Make sure your are using the correct node types for this repository.

WCS-35920: Not a supported query language: {0}

Cause: The specified language is a not a supported query language.

Action: Make sure you use only XPath queries.

WCS-35921: Saved queries are not supported

Cause: This repository does not support saved query.

Action: Make sure your application does not call unsupported JCR functionality.

WCS-35922: Unexpected Expr type

Cause: The specified xpath expression is not supported by this JCR repository.

Action: Check your xpath query.

WCS-35923: XPath expression error: invalid enum value

Cause: An internal data structure uses an invalid value.

Action: Contact Oracle Support Services.

WCS-35924: XPath expression error: invalid expression tree

Cause: The specified xpath expression is not supported by this JCR repository.

Action: Check your xpath query.

WCS-35925: Error while generating XML representation of expression tree

Cause: There was an error while creating an XML representation of this expression tree.

Action: Check the exception's cause.

WCS-35926: Invalid xpath expression

Cause: The specified xpath expression is not supported by this JCR repository.

Action: Check your xpath query.

WCS-35927: Invalid qualified name: {0}

Cause: The specified xpath expression contains an invalid qualified name.

Action: Check your xpath query.

WCS-35928: Unexpected error during XML export

Cause: There was an XML processing error while performing an XML export operation.

Action: Check that you are using Oracle XML parser v2.

WCS-35991: {0} is not a valid expression for use as a search string with jcr:contains()

Cause: The specified full text search expression is not valid for use with jcr:contains().

Action: Check the valid full text search expressions in the JCR 1.0 specification.

WCS-35992: {0} is not a valid expression for use as a search string with jcr:like()

Cause: The specified regular expression is not valid argument for jcr:like().

Action: Check the valid regular expressions in the JCR 1.0 specification.

WCS-35993: This XPath expression contains constructs that are not supported by this query engine.

Cause: This XPath query is not supported by this repository.

Action: Check your xpath query.

WCS-36002: Item not found

Cause: The item was not found in the repository.

Action: Correct the item reference, and retry.

WCS-36003: Item not found, ancestor depth is not valid.

Cause: The depth specified for the getAncestor method was not valid. Note that if depth "n" is specified ("n" being the depth of the item itself), then an ItemNotFoundException is thrown.

Action: Respecify the depth of the item's ancestor, and retry.

WCS-36004: The folder or file is not synchronized with the file system.

Cause: Stale file-system information prevented synchronization with the folder or file.

Action: Invoke refresh() or save() to synchronize file-system information with the folder or file.

WCS-36005: Folders do not have primary items.

Cause: The method getPrimaryItem() was improperly invoked on a folder.

Action: Avoid invoking the getPrimaryItem() method on a folder.

WCS-36006: Operation has not yet been implemented

Cause: The method that was invoked has not been implemented.

Action: Do not use this method, or contact Oracle Support Services.

WCS-36007: Path not found

Cause: The method was invoked with an invalid path.

Action: Specify a valid path, and retry.

WCS-36008: Unsupported repository operation

Cause: A method has been invoked that is not supported.

Action: Do not invoke this method, or contact Oracle Support Services.

WCS-36013: Invalid file-system adapter repository reference

Cause: A null or invalid file-system adapter repository reference was entered.

Action: Invoke the FSRepository constructor with a valid reference.

WCS-36014: {0} is not a valid file-system mount point.

Cause: An invalid directory was specified for the file-system mount point.

Action: Invoke the FSRepository constructor with a valid root directory.

WCS-36015: {0} is not a known workspace in this repository.

Cause: Login was attempted using an unsupported value (workspace).

Action: Invoke the login() method with a null workspace.

WCS-36016: The file-system adapter does not accept login credentials.

Cause: Login was attempted using an unsupported value (credentials).

Action: Retry invoking the login() method with null credentials.

WCS-36017: Impersonation is not allowed.

Cause: The method impersonate() was invoked on the file-system adapter. Impersonation is not allowed.

Action: Avoid invoking the impersonate() method on the file-system adapter.

WCS-36018: Unexpected error

Cause: The system encountered an unexpected error.

Action: Contact Oracle Support Services.

WCS-36021: IO error

Cause: There was an error reading a file.

Action: Contact the system administrator.

WCS-36022: This property is not a REFERENCE.

Cause: An attempt was made to invoke the getNode() method on a property that does not support the method.

Action: Avoid invoking the getNode() method on the specified property.

WCS-36023: Illegal single value access: property is multi-value

Cause: An attempt to access a single-value property was a made on a multi-value property.

Action: Determine whether a property is single- or multi-value, and retry.

WCS-36024: Illegal multi-value access: property is single-value

Cause: An attempt to access a multi-value property was made on a single-value property.

Action: Determine whether a property is single- or multi-value, and retry.

WCS-36025: XPath error

Cause: An attempt to process an XPath resulted in an error.

Action: Contact Oracle Support Services.

WCS-36026: Invalid XPath query

Cause: An invalid XPath query was entered.

Action: Correct the XPath query, and retry.

WCS-36035: Item exists

Cause: An attempt was made to overwrite an existing Item.

Action: Specify the overwrite option, or remove the Item before attempting this operation.

WCS-36037: Access denied

Cause: An attempt was made to perform an action that is not allowed on the path that was specified.

Action: Contact the system administrator.

WCS-36038: The session has pending changes.

Cause: Pending changes in the session prevented the operation from proceeding.

Action: Invoke the save() or refresh() method, and retry.

WCS-36301: Unexpected error

> **Cause:** The system encountered an unexpected error.

> **Action:** Contact Oracle Support Services.

WCS-36302: Connection or statement could not be closed.

> **Cause:** The system encountered an unexpected error while trying to close a database connection or a statement.

> **Action:** Verify that the Portal instance is up and running.

WCS-36303: Unexpected error

> **Cause:** The system encountered an unexpected error while running the Portal Adapter Search.

> **Action:** Contact Oracle Support Services.

WCS-36304: SQL error while performing a search

> **Cause:** An error occurred while performing a search in the Portal Repository.

> **Action:** Check that search criteria is valid, and verify that the Portal instance is up and running.

WCS-36305: Could not connect to the Portal Repository

> **Cause:** An error occurred while connecting to the Portal Repository when attempting to perform the search.

> **Action:** Verify that the Portal instance is up and running.

WCS-36306: Error while executing a search

> **Cause:** An unexpected error occurred while executing a search.

> **Action:** Check that search criteria is valid, and verify that the Portal instance is up and running.

WCS-36307: Invalid nodetype : {0}

> **Cause:** An invalid nodetype was specified for the search.

> **Action:** Ensure the search query is valid.

WCS-36308: nodetype error

> **Cause:** An unexpected error occurred while determining the node type for the search.

> **Action:** Ensure the search query is valid.

WCS-36309: Error determining the search criteria

> **Cause:** An error occurred while determining the criteria for the search.

> **Action:** Ensure the search query is valid.

WCS-36310: Invalid search specified

> **Cause:** The specified XPath for the search was invalid.

> **Action:** Ensure the search query is valid.

WCS-36311: An error occurred while building the search.

> **Cause:** An error occurred while building the search.

> **Action:** Ensure the search query is valid.

WCS-36320: Property cannot be created for {0} because the data type, {1}, is invalid. Path: {2}; node id: {3}; node site id: {4}.

Cause: The data type for the requested property was invalid.

Action: Specify a valid data type for the property, and retry.

WCS-36321: Primary item name for node type, {0}, cannot be returned. NodeTypeID: {1}; NodeTypeSiteID: {2}.

Cause: The node type was invalid.

Action: Check if the requested node type exists in the repository.

WCS-36322: Property definitions of node type, {0}, cannot be returned.

Cause: An error occurred while creating the property definitions.

Action: Check that the requested node type exists in the repository.

WCS-36323: Super types of node type, {0}, cannot be returned.

Cause: An error occurred while creating the super types.

Action: Check that the node type is valid, and retry.

WCS-36324: Primary item name for node type, {0}, cannot be returned.

Cause: Node type was not found.

Action: Check that the node type is valid, and retry.

WCS-36325: Node definitions for node type, {0}, cannot be returned.

Cause: Node definition could not be created.

Action: Check that the node type is valid, and retry.

WCS-36326: Super types of node type, {0}, cannot be returned. NodeTypeID: {1}; NodeTypeSiteID: {2}.

Cause: The node type was not found.

Action: Verify that the requested node type exists in the repository.

WCS-36327: Invalid credentials

Cause: Session could not be created for the user.

Action: Verify that the credentials passed are valid.

WCS-36328: Could not connect to the database

Cause: A connection to the database could not be established.

Action: Verify that the Portal instance is up and running.

WCS-36329: Access denied

Cause: You do not have the sufficient privilege to perform this operation.

Action: Contact the WebCenter administrator to check your privileges.

WCS-36330: The requested node type, {0}, does not exist.

Cause: An error occurred while trying to find the requested node type.

Action: Ensure the node type exists in the repository.

WCS-36331: Property definitions of node type, {0}, cannot be returned. NodeTypeID: {1}; NodeTypeSiteID: {2}.

Cause: An error occurred while creating the property definitions.

Action: Check that the node type is valid, and verify that the Portal instance is up and running.

WCS-36332: Property, {0}, cannot be set for node type, {1}. NodeTypeID: {2}; NodeTypeSiteID: {3}.
Cause: The property value was invalid.

Action: Provide a valid property value.

WCS-36333: Oracle data source, {0}, could not be looked up.
Cause: The data source was not available.

Action: Verify that the data source is created correctly and is available.

WCS-36334: Oracle data source could not be created.
Cause: Oracle data source could not be created.

Action: Check the database URL, and verify that the username and password is valid for the data source.

WCS-36335: The root nodes of the Portal repository could not be obtained.
Cause: An error occurred while obtaining root nodes.

Action: Verify that the Portal instance is up and running.

WCS-36336: Statement/Connection objects could not be closed.
Cause: An error occurred while closing the statement or connection objects.

Action: Verify that the Portal instance is up and running.

WCS-36337: The child nodes of folder, {2}, cannot be obtained. Parent folder id: {0}; folder site id: {1}.
Cause: SQLException occurred while trying to obtain the child nodes.

Action: Verify that the folder id, folder page group id, and path are valid, and verify that the Portal instance is up and running.

WCS-36338: Property, {0}, is a single-valued property.
Cause: The property was a single-valued property.

Action: Verify that the value for the property is a single value.

WCS-36339: Unable to check if the session is live
Cause: An error occurred when checking whether the session is live.

Action: Verify that the Portal instance is up and running.

WCS-36340: The Portal session could not be logged out.
Cause: An error occurred while logging out of the Portal session.

Action: Verify that the Portal instance is up and running.

WCS-36341: Cannot determine UUID for node, {0}
Cause: An error occurred while determining UUID of context node.

Action: Verify that the path is correct and that the node can be referenced.

WCS-36342: Cannot get the node, {0}
Cause: An error occurred while fetching the requested node.

Action: Verify that the path is valid.

WCS-36343: Cannot get the node for the given UUID, {0}
Cause: An error occurred while fetching the requested node.

Action: Verify that the UUID is valid.

WCS-36344: Cannot determine if item exists at given path, {0}

Cause: An error occurred while determining if the requested item exists.

Action: Verify that the path is valid.

WCS-36345: Cannot get base type for node type id: {0}, and node type site id: {1}

Cause: An error occurred while fetching the base type.

Action: Verify that the requested type exists in the Portal repository.

WCS-36346: Property definitions of node type cannot be returned. NodeTypeID: {0}; NodeTypeSiteID: {1}.

Cause: An error occurred while creating the property definitions.

Action: Verify that the node type exists in the Portal repository.

WCS-36347: Property, {0}, cannot be set for node type. NodeTypeID: {1}; NodeTypeSiteID: {2}.

Cause: The property value was invalid.

Action: Provide a property value that is valid.

WCS-36348: Cannot retrieve all the node types from the Portal repository

Cause: An error occurred while retrieving the Portal node types.

Action: Verify that the Portal instance is up and running.

WCS-36349: Cannot get the properties for node with id: {0}, site id: {1}

Cause: An error occurred while obtaining the properties of the node from the repository.

Action: Verify that the node and node type is valid and the Portal instance is up and running.

WCS-36350: Cannot get the references for the requested node. Node id: {0}; node site id: {1}.

Cause: An error occurred while obtaining the references for the requested node.

Action: Verify that the node is valid and the Portal instance is up and running.

WCS-36351: Cannot get binary property value for property, {0}, that belongs to node, {1}

Cause: An error occurred while fetching the binary property of node.

Action: Verify that the path is correct.

WCS-36352: Cannot get Portal property name for property id: {0}

Cause: An error occurred while obtaining the Portal property name.

Action: Verify that the property requested is valid.

WCS-36353: Cannot determine if the Portal session is valid

Cause: A SQL Error occurred when checking whether the Portal session was valid.

Action: Verify that the Portal instance is up and running.

WCS-36354: The Portal session could not be logged out

Cause: A SQL Error occurred when attempting to log out.

Action: Verify that the Portal instance is up and running.

WCS-36355: Cannot determine the length of the given input stream

Cause: An error occurred while determining the length of the input stream.

Action: Verify that the input stream is valid.

WCS-36356: Property, {0}, is a single-valued property.

Cause: The property used was a single-valued property.

Action: This API cannot be invoked on a single-valued property.

WCS-36357: This node, {0}, cannot be referenced and hence, does not have a UUID property.

Cause: The context node did not have a UUID property.

Action: Make this request on a node that can be referenced.

WCS-36358: Property, {0}, is a multivalued property.

Cause: The property used was a multivalued property.

Action: This API cannot be invoked on a multivalued property.

WCS-36359: This operation is not supported by the Portal repository.

Cause: Error performing this action as the operation is not supported by the underlying Portal repository.

Action: Check that the operation being attempted is a valid operation for the repository.

WCS-36360: The Portal repository has only one workspace, so this request is invalid.

Cause: The underlying Portal repository has only one workspace.

Action: The request is invalid because the repository is a single-workspace repository. Retry with a valid request.

WCS-36361: Cannot convert length of property, {0}, to long

Cause: An error occurred while converting the length to the long data type.

Action: Verify that the property value is valid.

WCS-36362: Cannot parse the date value for property, {0}

Cause: An error occurred while parsing the date value.

Action: Verify the value of the property is valid.

WCS-36363: The requested property was not found. Path of context node: {0}; Relative Path: {1}.

Cause: The property was not found.

Action: Verify that the requested property is valid and that the path is valid.

WCS-36364: The requested item, {0}, was not found.

Cause: An error occurred while fetching the requested item.

Action: Verify that the item exists in the Portal repository.

WCS-36365: The property, {0}, cannot be converted to a reference.

Cause: The property could not be converted to a reference or was a multivalued property.

Action: Verify that the property can be converted to a reference.

WCS-36366: {0} is a folder and consequently does not have a primary item.

Cause: A folder was specified, and a folder is not a primary item.

Action: Retry the request without specifying a folder.

WCS-36367: The requested node was not found. Path of context node: {0}; Relative Path: {1}.

Cause: The requested node was not found.

Action: Verify that the requested node is valid and that the path is valid.

WCS-36368: The given path, {0}, is invalid.

Cause: The path was invalid.

Action: Pass a valid path.

WCS-36416: Error determining if child node, {0}, could be added

Cause: An error occurred while determining if child node could be added.

Action: Verify the node is valid.

WCS-36417: Error determining if child node, {0}, based on type, {1}, could be added

Cause: An error occurred while determining if a child node based on the given type could be added.

Action: Verify that the node and type are valid.

WCS-36418: Error removing the child item, {0}, for node type, {1}

Cause: An error occurred while removing the child item.

Action: Verify item and node type are valid.

WCS-36419: Error removing the property, {0}, for node type, {1}

Cause: An error occurred while removing the property.

Action: Verify that the node type and property are valid.

WCS-36421: Connection could not be closed

Cause: The system encountered an unexpected error while trying to close a database connection.

Action: Verify that the Portal instance is up and running.

WCS-36422: The node types array object could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the node types object in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36423: The "all node types" node type iterator could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the node type iterator in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36424: The Portal node types linked list object could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the Portal node types linked list object in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36425: The cache region, {0}, has already been defined.

Cause: The cache region has already been defined.

Action: No action is required.

WCS-36428: Generic cache exception when trying to retrieve object from cache

Cause: A cache exception was thrown when trying to retrieve the object from the cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36429: Object cannot be stored in cache because the cache is full.

Cause: The object could not be stored in cache because the cache was full.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36430: The root node does not have a parent node.

Cause: The parent node was requested for a root node.

Action: Request the parent node of any node except the rootnode, which, by definition, does not have a parent.

WCS-36431: The node type iterator object could not be removed from cache.

Cause: The node type iterator object could not be removed from the cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36432: The node type name could not be returned from the QName.

Cause: The namespace could not be resolved.

Action: Verify that the specified node type name is valid.

WCS-36433: The property name could not be returned from the QName.

Cause: The namespace could not be resolved.

Action: Contact Oracle Support Services.

WCS-36434: The property definition name could not be returned from the QName.

Cause: The namespace could not be resolved.

Action: Verify that the property type is valid.

WCS-36435: The item at the requested depth, {0}, was not found.

Cause: An error occurred while attempting to retrieve the requested item.

Action: Verify that the expressed depth of the item is valid.

WCS-36436: The root node does not have a parent.

Cause: The parent node could not be requested on the root node.

Action: Verify that the context node is not the root node.

WCS-36437: The Portal session could not be restored.

Cause: SQL Error when attempting to restore the session for the user.

Action: Verify that the user has been authenticated.

WCS-36438: The declared property definition array object could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the declared property definition array object in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36440: The property definition array object could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the property definition array object in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36441: The property iterator object could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the property iterator object in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36442: The property object could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the property object in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36443: The node iterator object could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the node iterator object in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36444: The node object could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the node object in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36446: The node type object could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the node type object in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36447: The "primary node types" node type iterator could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the node type iterator in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36448: The "mixin node types" node type iterator could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the node type iterator in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36449: The "super types" node type array could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the node type array in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36450: The child node definitions of the node type could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the child node definitions of the node type in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36451: The property definitions of the node type could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the property definitions of the node type in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36452: The boolean object could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the boolean object in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36453: The requested child node definition of the node type could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the child node definition of the node type in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36454: The requested property definition of the node type could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the property definition of the node type in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36456: The repository property objects could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the repository property objects in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36457: The repository property definition objects could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the repository property definition objects in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36458: One of the cache regions could not be destroyed.

Cause: The system encountered an unexpected exception when trying to destroy one of the cache regions.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36459: The cache could not be initialized.

Cause: The system encountered an unexpected exception when trying to initialize the cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36460: The cache configuration file could not be read.

Cause: The system encountered an IO exception when trying to read the cache configuration file.

Action: Verify that the configuration file exists.

WCS-36461: The repository node type objects could not be stored in cache.

Cause: The system encountered an unexpected exception when trying to store the repository node type objects in cache.

Action: Contact the WebCenter administrator to check the status of the cache.

WCS-36462: Cannot get the super types for node type: {0}

Cause: An error occurred while fetching the super types of the given node type.

Action: Verify that the requested node type exists in the Portal repository and that it is a custom type.

WCS-36463: The region, {0}, could not be found.

Cause: The requested region has not been defined in Java Object Cache (JOC).

Action: Verify that the region name is valid and is expected to exist in this hierarchy.

WCS-36464: Error occurred while running an Oracle Text search

Cause: An error occurred with Oracle Text while running a search.

Action: Check with the Administrator of the Portal you are trying to search that Oracle Text is valid. Additional information as to the cause of the error may be in the portal diagnostics log.

WCS-36465: A root search cannot be performed because the base languages of the page groups are different.

Cause: The base language of the page groups to be search are not the same; therefore, a search cannot be performed.

Action: Perform searches that search only a single page group.