



THE ENTERPRISE MIDDLEWARE SOLUTION

BEA TUXEDO

System Messages

WEB GUI Catalog

BEA TUXEDO Release 6.5
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BEA TUXEDO System Messages WEB GUI Catalog

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1 WEB GUI Messages

1500-1599

1544 ERROR: tuxputenv failed, cannot continue...

Description The GUI was unable to export the TUXCONFIG environmental variable using tuxputenv(3c). Look at the surrounding entries in the ULOG to determine the cause of the tuxputenv(3c) failure. This is an fatal, internal error in the GUI. Because of this error, the GUI will not be able to continue any further.

Action Contact your BEA TUXEDO system Technical Support and provide them with a description of the actions being performed along with relevant ULOGs.

See Also tuxputenv(3c)

2 WEB GUI Messages

2300-2399

2300	ERROR: guimib0_get failed, tperrno=<i>tperrno</i>: <i>tpsterror</i>
Description	BEA TUXEDO WEB GUI internal error.
Action	Record the <i>tperrno</i> and <i>tpsterror</i> , and contact your BEA TUXEDO system Technical Support.
2334	ERROR: STATISTICS got unknown message: message
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2342	ERROR: Memory allocation failure
Description	An attempt to dynamically allocate memory has failed.
Action	Make sure that the operating system parameters are set correctly for the amount of memory that can be used by a process. Reduce the amount of memory usage on the machine or increase the amount of physical memory in the system.
2343	ERROR: Memory allocation failure
Description	An attempt to dynamically allocate memory has failed.
Action	Make sure that the operating system parameters are set correctly for the amount of memory that can be used by a process. Reduce the amount of memory usage on the machine or increase the amount of physical memory in the system.

2344 ERROR: Memory allocation failure	
Description	An attempt to dynamically allocate memory has failed.
Action	Make sure that the operating system parameters are set correctly for the amount of memory that can be used by a process. Reduce the amount of memory usage on the machine or increase the amount of physical memory in the system.
2345 ERROR: Memory allocation failure	
Description	An attempt to dynamically allocate memory has failed.
Action	Make sure that the operating system parameters are set correctly for the amount of memory that can be used by a process. Reduce the amount of memory usage on the machine or increase the amount of physical memory in the system.
2348 ERROR: Memory allocation failure	
Description	An attempt to dynamically allocate memory has failed.
Action	Make sure that the operating system parameters are set correctly for the amount of memory that can be used by a process. Reduce the amount of memory usage on the machine or increase the amount of physical memory in the system.

3 WEB GUI Messages

2500-2599

2500	ERROR: Fgets32() failed on field fieldname: error
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO System Technical Support.
2502	ERROR: Too many unsolicited messages; flushing
Description	The event tool has received too many events. The event tool receives events and inserts them in a queue. When the queue is full, additional events will be ignored.
Action	Upgrade the BEA TUXEDO WEB GUI hardware to a faster system.
2522	ERROR: tpunsubscribe failed, tperrno=tperrno: tpsterror
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO System Technical Support.
2545	ERROR: UNABLE TO OPEN SNAPSHOT FILE
Description	The snapshot file of the event tool could not be opened.
Action	Check the permission of the snapshot directory. Make sure you have read and write privileges.

2548	ERROR: Web GUI event tool got unknown message: message
Description	The server side of the BEA TUXEDO WEB GUI event tool received a message that it did not understand from the associated Java applet.
Action	Contact your BEA TUXEDO system Technical Support.
2550	ERROR: Web GUI event tool could not open new snapshot file <i>snapshot_file</i>
Description	The server side of the BEA TUXEDO WEB GUI event tool was unable to open a new file to display system events in a Web Browser window when the event tool “Snapshot” button is pressed. As a result of this, the next time the event tool “Snapshot” button is pressed, the web GUI will be unable to produce an HTML file containing the events in the event tool window. The mechanism used to display system events in the event tool java window does not make use of the snapshot file, so the java window will not be affected by this failure.
Action	Verify that the directory in which the <i>snapshot_file</i> was to be created exists, that the user ID under which the <i>wgated</i> process is running has permissions to create files in this directory, and that the filesystem on which the <i>snapshot_file</i> is located has enough free resources to create additional files.
2551	ERROR: Web GUI event tool could not reopen snapshot file <i>snapshot_file</i>
Description	The server side of the BEA TUXEDO WEB GUI event tool was unable to reopen the file created to display system events in a Web Browser window when the event tool “Snapshot” button is pressed. As a result of this, the next time the event tool “Snapshot” button is pressed, the web GUI may be unable to produce an HTML file containing the events in the event tool window. The mechanism used to display system events in the event tool java window does not make use of the snapshot file, so the java window will not be affected by this failure.
Action	Verify that <i>snapshot_file</i> still exists and was not accidentally removed by an administrator, and that the user ID under which the <i>wgated</i> process is running still has permission to read this file.

4 WEB GUI Messages

2800-2899

2813	ERROR: Unable to open snapshot file
Description	The snapshot file of the log tool could not be opened.
Action	Check the permission of the snapshot directory. Make sure you have read and write privileges.
2824	ERROR: ULOG got unknown message: message
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2850	ERROR: fatal, security argument is invalid: -z value
Description	The encryption level specified in the BEA TUXEDO WEB GUI initialization file is invalid. The valid levels are 0, and 40.
Action	Enter a valid encryption level.
2851	ERROR: Could not open logfile: filename
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.

2852	INFO: w gated starting	
	Description	The BEA TUXEDO WEB GUI process named w gated has started. You will see this message when the applet first appears. You will also see this message when you invoke the activate, deactivate, or migrate tools.
	Action	No action is required.
2853	ERROR: TUXDIR not set in initialization file	
	Description	The ini file requires the TUXDIR entry. For more information, consult the documentation for wlisten.
	Action	Specify the TUXDIR in the ini file.
2854	ERROR: Could not open ini file	
	Description	The BEA TUXEDO WEB GUI initialization file could not be opened.
	Action	Check the permission of the file. Make sure you have read and write privileges.
2855	ERROR: w gated could not initialize the network	
	Description	BEA TUXEDO WEB GUI internal error.
	Action	Contact your BEA TUXEDO system Technical Support.
2856	ERROR: w gated Cannot convert network file descriptor, error code is: <i>strerror</i>	
	Description	BEA TUXEDO WEB GUI internal error.
	Action	Contact your BEA TUXEDO system Technical Support.
2857	ERROR: w gated could not perform network synch on file descriptor	
	Description	BEA TUXEDO WEB GUI internal error.
	Action	Contact your BEA TUXEDO system Technical Support.

2858	ERROR: w gated Fatal error, authentication or encryption is turned on, but security package is not installed.
Description	Missing BEA TUXEDO security package.
Action	Install BEA TUXEDO security package.
2859	ERROR: w gated fatal error, encryption is turned on, but requires authentication which is turned off.
Description	Encryption requires authentication to be turned on.
Action	Enable authentication. For more information, consult the documentation for <code>tlisten</code> authentication.
2860	INFO: w gated challenge response does not match any password value
Description	The password entry is invalid.
Action	Re-enter a valid password.
2861	ERROR: w gated incoming security request of 40 is higher than maximum allowed by w gated options, fatal error
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2862	ERROR: w gated is unable to encrypt RC4 keys
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2863	ERROR: w gated is unable to encrypt RC4 keys
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2864	ERROR: w gated incoming security request of '0' is lower than that requested by configuration, fatal error
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.

2865	ERROR: w gated got unknown security mode: <i>value</i>
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2866	ERROR: w gated received unknown message: <i>message</i>
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2867	ERROR: w gated received message with no addressee, skipping message
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2868	ERROR: w gated received a message with an unknown subsystem: <i>value</i>
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2869	ERROR: w gated network error on receive
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2871	ERROR: w gated network error on receive
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2872	ERROR: w gated receive_one_line buffer overflowed
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2873	ERROR: w gated send_one_line failed while sending
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.

2874	ERROR: Failed to change working directory to APPDIR (errno = <i>number</i>)
Description	The APPDIR directory is inaccessible.
Action	Check the permission of the directory. Make sure you have read and write privileges.
2875	ERROR: Failed to determine file length for filename (errno = <i>number</i>)
Description	The password file is inaccessible.
Action	Check the permission of the file. Make sure you have read and write privileges. For more information, consult the documentation for tlisten authentication.
2876	ERROR: Authentication requested, but no password file exists
Description	The password file is inaccessible.
Action	Check the permission of the file. Make sure you have read and write privileges. For more information, consult the documentation for tlisten authentication.
2877	INFO: Authentication is disabled
Description	You have purposely or accidentally configured the BEA TUXEDO WEB GUI to disable password validation.
Action	No action is required.
2878	ERROR: Password file filename exists, encryption is not available
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2879	ERROR: Failed to open password file filename (errno = <i>number</i>)
Description	The password file is inaccessible.
Action	Check the permission of the file. Make sure you have read and write privileges. For more information, consult the documentation for tlisten authentication.

2880	ERROR: Cannot read password file filename (errno = <i>number</i>)
Description	The password file is inaccessible.
Action	Check the permission of the file. Make sure you have read and write privileges. For more information, consult the documentation for tlisten authentication.
2881	ERROR: wgated could not open password file, fatal error
Description	The password file is inaccessible.
Action	Check the permission of the file. Make sure you have read and write privileges. For more information, consult the documentation for tlisten authentication.
2882	WARN: wgated found too many passwords in file, only looking at first number
Description	There are too many entries in the password file. Entries beyond the limit are ignored.
Action	Reduce the number of password entries.
2883	ERROR: wgated found no passwords in the password file. (Fatal error)
Description	The password file has no entries.
Action	Add an entry to the password file. For more information, consult the documentation for tlisten authentication.
2884	WARN: wgated was unable to tppwtokey on password number number in tlisten password file
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2885	ERROR: wgated was unable to cryptinit with password number <i>number</i> in tlisten password file
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.

2886	ERROR: wgated was unable to encrypt challenge response with password number number in tlisten password file
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2887	ERROR: Failure getting job descriptor information Error = <i>value</i>
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2888	ERROR: Failure getting socket from parent process, error code is <i>strerror</i>
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2889	WARN: guimib_tpterm failed, tperrno = <i>error</i>
Description	The GUI was unable to do a tpterm(3c) from the application. Look at surrounding entries in the ULOG to determine the cause of the tpterm(3c) failure. This is a non-critical, internal error in the GUI and will not affect the GUI's functionality or performance.
Action	No action is needed.
See Also	tpterm(3c)
2890	WARN: unknown protocol received
Description	The GUI's server side received an unknown message from the JAVA front-end of the GUI. This is an internal error in the wgated process and may or may not affect the GUI's functionality or performance.
Action	Contact your BEA TUXEDO system Technical Support and provide a description of the action being performed when this error was seen.
See Also	tpterm(3c)

2891	WARN: guimib_tpterm failed, tperrno = <i>error</i>
Description	The GUI was unable to do a <code>tpterm(3c)</code> from the application. Look at surrounding entries in the ULOG to determine the cause of the <code>tpterm(3c)</code> failure. This is a non-critical, internal error in the GUI and will not affect the GUI's functionality or performance.
Action	No action is needed.
See Also	<code>tpterm(3c)</code>
2892	ERROR: activateObjects: GET operation failed on T_DOMAIN
Description	The GUI tried to access the BEA TUXEDO MIB to retrieve attributes of the Domain. This call has failed. Look at surrounding entries in the ULOG to determine the cause of the failure. This is a non-critical, internal error and does not affect the GUI's functionality or performance. However, because of this error, the state of the Domain may be incorrectly displayed in the Tree.
Action	No action required.
2893	ERROR: activateObjects: will not send msg to tree to update view
Description	The GUI tried to access the BEA TUXEDO MIB to retrieve attributes of the Domain. This call has failed. Look at surrounding entries in the ULOG to determine the cause of the failure. This is a non-critical, internal error and does not affect the GUI's functionality or performance. However, because of this error, the state of the Domain may be incorrectly displayed in the Tree.
Action	No action is needed.
2894	ERROR: activate: failed to start tlisten process...
Description	The GUI was unable to start the <code>tlisten</code> process on the local site. Look at surrounding entries in the ULOG to determine the reason for the failure. This is a critical error and because of it, no MP mode <code>tmboot(1)</code> or <code>tmshutdown(1)</code> will succeed.
Action	Look in the ULOG to determine why the <code>tlisten</code> process could not be started. Start the <code>tlisten</code> process manually from the command line.
See Also	<code>tlisten(1)</code>

2895 ERROR: tpsetunsol failed: *tperrno*

Description The GUI was unable to setup a handler to receive unsolicited notifications. Look at surrounding entries in the ULOG to determine the reason for the failure. This error will not affect the GUI's performance or functionality in any way. However, because of this error, the GUI will not display notification messages that are sent by TUXEDO System/T when server processes are booted/shutdown/restarted etc.

Action No action is needed.

See Also `tpsetunsol(3c)`, `tpchkunsol(3c)`

2896 ERROR: activate: Get failed...cannot continue with object's activation

Description The GUI was unable to access the BEA TUXEDO MIB. Look at surrounding entries in the ULOG to determine the reason for the failure. This is a critical error. The ongoing Activation action will not succeed.

Action Contact your BEA TUXEDO system Technical Support and provide them with a description of action being performed along with relevant ULOGs.

2897 ERROR: tpalloc failed, *tperrno=tperrno: error string*

Description The GUI made a call to `tpalloc(3c)` that failed. Look at surrounding entries in the ULOG to determine the cause of the failure. This is a critical error. The ongoing Activation, Deactivation or Migration action will not succeed.

Action Contact your BEA TUXEDO system Technical Support and provide them with a description of action being performed along with relevant ULOGs.

See Also `tpalloc(3c)`

2898 ERROR: Fldid32 failed, tperrno=*tperrno: error string*

Description The GUI made a call to Fldid32(3fml) that failed. Look at surrounding entries in the ULOG to determine the cause of the failure. This is a critical error. The ongoing Activation, Deactivation or Migration action will not succeed.

Action Contact your BEA TUXEDO system Technical Support and provide them with a description of action being performed along with relevant ULOGs.

See Also Fldid32(3fml)

2899 ERROR: CFadd32 failed, tperrno=*tperrno: error string*

Description The GUI made a call to CFadd32(3fml) that failed. Look at surrounding entries in the ULOG to determine the cause of the failure. This is a critical error. The ongoing Activation, Deactivation or Migration action will not succeed.

Action Contact your BEA TUXEDO system Technical Support and provide them with a description of action being performed along with relevant ULOGs.

See Also CFadd32(3fml)

5 WEB GUI Messages

2900-2999

2900 ERROR: actSet: call failed..., tperrno=*tperrno: error string*

Description The GUI made a `tpacall(3c)` that failed. Look at surrounding entries in the ULOG to determine the cause of the failure. This is a critical error. The ongoing Activation, Deactivation or Migration action will not succeed.

Action Contact your BEA TUXEDO system Technical Support and provide them with a description of action being performed along with relevant ULOGs.

See Also `tpacall(3c)`

2901 ERROR: actGetState: GET call failed...

Description The GUI was unable to access the TUXEDO System/T MIB. Look at surrounding entries in the ULOG to determine the cause of the failure. This is a critical error. The ongoing Activation, Deactivation or Migration action will not succeed.

Action Contact your BEA Technical Support and provide them with a description of action being performed along with relevant ULOGs.

See Also `tpacall(3c)`

2902	WARN: guimib_tpterm failed,tperrno = <i>error</i>
Description	The GUI was unable to do a <code>tpterm(3c)</code> from the application. Look at surrounding entries in the ULOG to determine the cause of the <code>tpterm(3c)</code> failure. This is a non-critical, internal error in the <code>wgated</code> process and will not affect the GUI's functionality or performance.
Action	No action is needed.
See Also	<code>tpterm(3c)</code>
2903	WARN: guimib_tpterm failed,tperrno = <i>error</i>
Description	The GUI was unable to do a <code>tpterm(3c)</code> from the application. Look at surrounding entries in the ULOG to determine the cause of the <code>tpterm(3c)</code> failure. This is a non-critical, internal error in the <code>WGATED</code> process and will not affect the GUI's functionality or performance.
Action	No action is needed.
See Also	<code>tpterm(3c)</code>
2904	ERROR: LmidToPmid: GET call failed...
Description	The GUI tried to access the TUXEDO System/T MIB to retrieve attributes of a Machine. This call has failed. Look at surrounding entries in the ULOG to determine the cause of the failure. This is a non-critical error and does not affect the GUI's functionality or performance. However, because of this error, the Progress Window of the ongoing Activation, Deactivation or Migration action, while displaying status messages, might display the LMIDs rather than PMIDs for some sites in the application.
Action	No action is needed.
2905	ERROR: CONFTOOL: Could not get MIB attributes
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.

2906	ERROR: CONFTOOL: Could not set MIB attributes
	Description BEA TUXEDO WEB GUI internal error.
	Action Contact your BEA TUXEDO system Technical Support.
2907	WARN: CONFTOOL: COMMAND not recognized: (<i>command</i>)
	Description BEA TUXEDO WEB GUI internal warning.
	Action Contact your BEA TUXEDO system Technical Support.
2908	ERROR: CONFTOOL: cfSetupGwMsg() failed.
	Description BEA TUXEDO WEB GUI internal error.
	Action Contact your BEA TUXEDO system Technical Support.
2909	ERROR: Memory allocation failure
	Description An attempt to dynamically allocate memory has failed.
	Action Make sure that the operating system parameters are set correctly for the amount of memory that can be used by a process. Reduce the amount of memory usage on the machine or increase the amount of physical memory in the system.
2910	ERROR: CONFTOOL: cfSetupGwMsg() failed.
	Description BEA TUXEDO WEB GUI internal error.
	Action Contact your BEA TUXEDO system Technical Support.
2912	ERROR: CONFTOOL: Bad class for NEW object
	Description BEA TUXEDO WEB GUI internal error.
	Action Contact your BEA TUXEDO system Technical Support.
2913	ERROR: Could not find occurrence number of attribute (<i>attributename</i>)
	Description BEA TUXEDO WEB GUI internal error.
	Action Contact your BEA TUXEDO system Technical Support.

2914 WARN: guimib_tpterm failed, tperrno = <i>error</i>	
Description	The GUI was unable to do a <code>tpterm(3c)</code> from the application. Look at surrounding entries in the ULOG to determine the cause of the <code>tpterm(3c)</code> failure. This is a non-critical, internal error in the <code>wgated</code> process and will not affect the GUI's functionality or performance.
Action	No action is needed.
See Also	<code>tpterm(3c)</code>
2915 ERROR: guimib_tpterm failed, tperrno = <i>error</i>	
Description	The GUI was unable to do a <code>tpterm(3c)</code> from the application. Look at surrounding entries in the ULOG to determine the cause of the <code>tpterm(3c)</code> failure. This is a critical, internal error in the GUI and because of this, the ongoing Domain-level deactivation will not succeed.
Action	Contact your BEA Technical Support and provide them with a description of action being performed and relevant ULOGs.
See Also	<code>tpterm(3c)</code>
2916 WARN: unknown protocol received	
Description	The GUI's server side received an unknown message from the JAVA front-end of the GUI. This is an internal error in the GUI and may or may not affect the GUI's functionality or performance.
Action	Contact your BEA TUXEDO system Technical Support and provide a description of the action being performed when this error was seen.

2917 ERROR: tpsetunsol failed: *tperrno*

Description The GUI was unable to setup a handler to receive unsolicited notifications. Look at surrounding entries in the ULOG to determine the reason for the failure. This error will not affect the GUI's performance or functionality in any way. However, because of this error, the GUI will not display notification messages that are sent by TUXEDO when server processes are booted/shutdown/restarted etc.

Action Look in the ULOG to determine why the unsolicited notification handler could not be set up.

See Also `tpsetunsol(3c)`, `tpchkunsol(3c)`

2918 ERROR: guimib_tpterm failed, *tperrno = error*

Description The GUI was unable to do a `tpterm(3c)` from the application. Look at surrounding entries in the ULOG to determine the cause of the `tpterm(3c)` failure. This is a critical, internal error in the GUI and because of this, the ongoing Domain-level deactivation will not succeed.

Action Contact your BEA TUXEDO system Technical Support and provide them with a description of action being performed and relevant ULOGs.

See Also `tpterm(3c)`

2919 ERROR: isEvtBrkrActive: GET call failed

Description BEA TUXEDO WEB GUI internal error.

Action Contact your BEA TUXEDO system Technical Support.

2920 ERROR: TUXDIR not set in initialization file

Description The `ini` file requires the TUXDIR entry. For more information, consult the documentation for `wlisten`.

Action Specify the TUXDIR in the `ini` file.

2921 ERROR: Could not open ini file	
Description	The BEA TUXEDO WEB GUI initialization file could not be opened.
Action	Check the permission of the file. Make sure you have read and write privileges.
2922 WARN: guimib_tpterm failed, tperrno = <i>error</i>	
Description	The GUI was unable to do a <code>tpterm(3c)</code> from the application. Look at surrounding entries in the ULOG to determine the cause of the <code>tpterm(3c)</code> failure. This is a non-critical, internal error in the <code>wgated</code> process and will not affect the GUI's functionality or performance.
Action	No action is needed.
See Also	<code>tpterm(3c)</code>
2923 WARN: unknown protocol received	
Description	The GUI's server side received an unknown message from the JAVA front-end of the GUI. This is an internal error in the <code>wgated</code> process and may or may not affect the GUI's functionality or performance.
Action	Contact your BEA TUXEDO system Technical Support and provide a description of the action being performed when this error was seen.
2924 ERROR: migrate: Get failed..cannot continue..	
Description	The GUI was unable to access the TUXEDO System/T MIB. Look at the surrounding entries in the ULOG and messages in the Progress Window to determine the cause of the failure. This is a critical, internal error in the GUI and because of this, the ongoing Migration action will fail.
Action	Contact your BEA TUXEDO system Technical Support and provide them with a description of the action being performed and relevant ULOGs.
See Also	<code>tpterm(3c)</code>

2925	ERROR: migrate: Set call failed..cannot continue..
Description	The GUI was unable to access the TUXEDO MIB. Look at the surrounding entries in the ULOG and messages in the Progress Window to determine the cause of the failure. This is a critical, internal error in the GUI and because of this, the ongoing Migration action will fail.
Action	Contact your BEA TUXEDO system Technical Support and provide them with a description of the action being performed and relevant ULOGs.
See Also	<code>tpterm(3c)</code>
2926	ERROR: Cannot open ini file
Description	The BEA TUXEDO WEB GUI initialization file could not be opened.
Action	Check the permission of the file. Make sure you have read and write privileges.
2927	ERROR: Cannot open ini file
Description	The BEA TUXEDO WEB GUI initialization file could not be opened.
Action	Check the permission of the file. Make sure you have read and write privileges.
2928	ERROR: Cannot open tmp file: <i>filename</i>
Description	The file could not be opened.
Action	Check the permission of the file. Make sure you have read and write privileges.
2929	ERROR: Cannot replace.ini file with tmp file
Description	The BEA TUXEDO WEB GUI initialization file could not be opened.
Action	Check the permission of the file. Make sure you have read and write privileges.

2930	ERROR: getAppqspaces: MIB request on T_APPQSPACE failed
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2931	ERROR: getDevices: MIB request on T_APPQSPACE failed
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2932	ERROR: getAppqspaces: MIB request failed
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2933	ERROR: Cannot open ini file
Description	The BEA TUXEDO WEB GUI initialization file could not be opened.
Action	Check the permission of the file. Make sure you have read and write privileges.
2934	ERROR: MIB request failed
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2935	ERROR: sendGetChildrenMssg: TA_ERROR was not found in the MIB buffer
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.
2936	ERROR: sendGetChildrenMssg: MIB request failed with TA_ERROR=<i>number</i>
Description	BEA TUXEDO WEB GUI internal error.
Action	Contact your BEA TUXEDO system Technical Support.

2937	ERROR: GETWLS: MIB request failed
	Description BEA TUXEDO WEB GUI internal error.
	Action Contact your BEA TUXEDO system Technical Support.
2938	ERROR: GETWLS: MIB request failed
	Description BEA TUXEDO WEB GUI internal error.
	Action Contact your BEA TUXEDO system Technical Support.
2939	ERROR: GETWLS: MIB request failed
	Description BEA TUXEDO WEB GUI internal error.
	Action Contact your BEA TUXEDO system Technical Support.
2940	ERROR: checkLmidStr: GET call failed
	Description BEA TUXEDO WEB GUI internal error.
	Action Contact your BEA TUXEDO system Technical Support.
2941	ERROR: checkLmidStr: TA_LMID not returned in GET call
	Description BEA TUXEDO WEB GUI internal error.
	Action Contact your BEA TUXEDO system Technical Support.
2944	ERROR: could not get domain info
	Description BEA TUXEDO WEB GUI internal error.
	Action Contact your BEA TUXEDO system Technical Support.
2945	ERROR: tpinit failed
	Description BEA TUXEDO WEB GUI internal error.
	Action Contact your BEA TUXEDO system Technical Support.

2946 ERROR: Memory reallocation failure	
Description	An attempt to dynamically allocate memory has failed.
Action	Make sure that the operating system parameters are set correctly for the amount of memory that can be used by a process. Reduce the amount of memory usage on the machine or increase the amount of physical memory in the system.
2947 ERROR: Memory allocation failure	
Description	An attempt to dynamically allocate memory has failed.
Action	Make sure that the operating system parameters are set correctly for the amount of memory that can be used by a process. Reduce the amount of memory usage on the machine or increase the amount of physical memory in the system.
2948 ERROR: Memory allocation failure	
Description	An attempt to dynamically allocate memory has failed.
Action	Make sure that the operating system parameters are set correctly for the amount of memory that can be used by a process. Reduce the amount of memory usage on the machine or increase the amount of physical memory in the system.
2949 ERROR: Memory allocation failure	
Description	An attempt to dynamically allocate memory has failed.
Action	Make sure that the operating system parameters are set correctly for the amount of memory that can be used by a process. Reduce the amount of memory usage on the machine or increase the amount of physical memory in the system.

2950 ERROR: Memory allocation failure

Description The `wgated(1)` process was unable to allocate sufficient memory to store perform web-based administrative tasks. As a result of this failure, `wgated(1)` will report an error to the Java client, provided that further memory allocation errors do not prevent it from doing so.

Action Make sure the operating system parameters are set correctly for the amount of memory on the machine and the amount of memory that can be used by a process. Reduce the memory usage on the machine or increase the amount of physical memory on the machine.

2951 ERROR: Memory allocation failure

Description The `wgated(1)` process was unable to allocate sufficient memory to store perform web-based administrative tasks. As a result of this failure, `wgated(1)` will report an error to the Java client, provided that further memory allocation errors do not prevent it from doing so.

Action Make sure the operating system parameters are set correctly for the amount of memory on the machine and the amount of memory that can be used by a process. Reduce the memory usage on the machine or increase the amount of physical memory on the machine.

6 WEB GUI Messages

3100-3199

3100 INFO: Terminating wlisten process	
Description	The <code>wlisten</code> process was terminated by a signal.
Action	If you purposely terminated <code>wlisten</code> by issuing an operating system command (such as the UNIX <code>kill(1)</code> command), then no action is required. Otherwise, you must determine the reason why a signal was sent to the <code>wlisten</code> process. In some operating systems processes are killed when the system is critically low on resources.
3102 INFO: wlisten starting	
Description	This message signals the start of the <code>wlisten</code> process.
Action	No action required.
3103 ERROR: Unable to determine license level	
Description	An error occurred while retrieving the current license attributes.
Action	Check the log for prior messages indicating the cause of the problem. Normally, it means that the product has not been licensed properly.
3104 ERROR: No license for Web GUI	
Description	You tried to run <code>wlisten</code> but you do not have a license to use the Web GUI.
Action	Purchase a license for the Web GUI.

3105	ERROR: wlisten could not initialize network
Description	An error occurred while initializing the network provider.
Action	Make sure that your network stack is correctly installed and configured. Use network administration tools to determine the cause of the initialization problem.
See Also	wlisten(1)
3106	ERROR: wlisten TUXDIR is not set and no ini file was specified, exiting
Description	The wlisten process could not determine the location of the Web GUI initialization file because you did not specify the <code>-i</code> option. It attempted to find the default initialization file (which is <code>\$TUXDIR/udataobj/webgui/webgui.ini</code>) but could not because the TUXDIR variable was not set in the environment.
Action	Either use the <code>-i</code> option to specify the initialization file, or set TUXDIR in the environment before running wlisten.
See Also	wlisten(1)
3107	ERROR: wlisten found no address in initialization file, exiting
Description	The wlisten process needs to know a network address on which it should listen for incoming connections. It gets this address from the Web GUI initialization file. The NADDR parameter in the initialization file holds the listening address. However, no NADDR parameter could be found.
Action	Set the NADDR parameter in the Web GUI initialization file before running wlisten.
See Also	wlisten(1)

3108 WARN: Network device does not exist

Description The `wlisten` process was not able to find a network device in the initialization file. This is not a problem on some operating systems where sockets are used, but this is a problem if TLI is being used.

Action If you are using sockets and `wlisten` seems to work, then no action is required. Otherwise, set the appropriate network device (e.g. `/dev/tcp` or whatever is required by your operating system) in the Web GUI initialization file `DEVICE` parameter.

See Also `wlisten(1)`

3109 ERROR: Could not establish listening endpoint

Description The `wlisten` process was unable to open the network address specified by the `NADDR` parameter of the Web GUI initialization file. This could be because that address is already in use by another process, or the address could be incorrect.

Action Make sure no other system service is using the address specified by `NADDR`. Check to see if another `wlisten` process is already running (and thus using the address). Check the format of the address to make sure it is correct.

See Also `wlisten(1)`

3110 ERROR: Could not establish accept endpoint

Description The `wlisten` process was unable to accept a connection. This could be because of a lack of available network virtual circuits.

Action Check your network configuration to ensure there are a sufficient number of available system sockets (or other network circuits if you are not using sockets).

See Also `wlisten(1)`

3111 ERROR: Could not accept new connection	
Description	The <code>wlisten</code> process was unable to accept an incoming connection request.
Action	This could be a network resource problem, check you networking configuration.
See Also	<code>wlisten(1)</code>
3112 INFO: Starting server (info)	
Description	The <code>wlisten</code> process is starting a <code>wgated</code> server process to handle a Web GUI connection.
Action	No action required.
See Also	<code>wlisten(1)</code>
3113 ERROR: could not start wgated process, errno=errno	
Description	The <code>wlisten</code> process was unable to start a <code>wgated</code> process to handle an incoming Web GUI connection.
Action	There are many possible reasons for this, including a lack of system resources that makes it impossible to start a new process, or a corruption or mis-installation of the Web GUI <code>wgated</code> executable, or other system-dependent problems. Check your system configuration to ensure you are not near the system limit for processes, and make sure the Web GUI is properly installed.
See Also	<code>wlisten(1)</code>
3114 ERROR: _gp_new_task info Error # errno	
Description	The <code>wlisten</code> process was unable to start a <code>wgated</code> process to handle an incoming Web GUI connection.
Action	There are many possible reasons for this, including a lack of system resources that makes it impossible to start a new process, or a corruption or mis-installation of the Web GUI <code>wgated</code> executable, or other system-dependent problems. Check your system configuration to ensure you are not near the system limit for processes, and make sure the Web GUI is properly installed.
See Also	<code>wlisten(1)</code>

3115 ERROR: Failure to get job id of spawned child, error code is: *code*

Description On the AS/400 platform, the `wlisten` process failed to retrieve the job id of the `wgated` process which handles communications with the Java management console.

Action Check error string given at the end of this error message for further information on what caused the problem.

See Also `wlisten(1)`

3116 ERROR: Failure passing socket to child process, error code is: *code*

Description On the AS/400, there was an error when `wlisten` attempted to pass a file descriptor to a newly created `wgated` process.

Action Check the error string at the end of the log message to determine the possible reason for the failure.

See Also `wlisten(1)`

7 WEB GUI Messages

4000-4099

4001	INFO: Terminating wserver process
Description	The <code>tuxwsvr(1)</code> web server is exiting. This message is printed on both normal and abnormal terminations.
Action	No action required.
See Also	<code>tuxwsvr(1)</code>
4002	ERROR: Illegal options: duplicate <i>optval</i> option
Description	The <code>tuxwsvr(1)</code> portable webserver was executed with the <i>optval</i> option specified multiple times. As a result of this error, <code>tuxwsvr(1)</code> prints a usage message and exits.
Action	Re-execute <code>tuxwsvr(1)</code> with proper options.
See Also	<code>tuxwsvr(1)</code>
4003	ERROR: command network address not specified
Description	The <code>tuxwsvr(1)</code> command was invoked without the required <code>-l</code> option and its associated network address. As a result of this error, <code>tuxwsvr(1)</code> prints a usage message and exits.
Action	Reinvoke <code>tuxwsvr(1)</code> with a network address specified as an argument to the <code>-l</code> option.
See Also	<code>tuxwsvr(1)</code>

4004 ERROR: Illegal options: duplicate <i>optval</i> option	
Description	The <code>tuxwsvr(1)</code> portable webserver was executed with the <i>optval</i> option specified multiple times. As a result of this error, <code>tuxwsvr(1)</code> prints a usage message and exits.
Action	Re-execute <code>tuxwsvr(1)</code> with proper options.
See Also	<code>tuxwsvr(1)</code>
4005 ERROR: Illegal options: duplicate <i>optval</i> option	
Description	The <code>tuxwsvr(1)</code> portable webserver was executed with the <i>optval</i> option specified multiple times. As a result of this error, <code>tuxwsvr(1)</code> prints a usage message and exits.
Action	Re-execute <code>tuxwsvr(1)</code> with proper options.
See Also	<code>tuxwsvr(1)</code>
4007 ERROR: Illegal options: duplicate <code>optval</code> option	
Description	The <code>tuxwsvr(1)</code> portable webserver was executed with the <i>optval</i> option specified multiple times. As a result of this error, <code>tuxwsvr(1)</code> prints a usage message and exits.
Action	Re-execute <code>tuxwsvr(1)</code> with proper options.
See Also	<code>tuxwsvr(1)</code>
4008 ERROR: Invalid option <i>option_letter</i>	
Description	The <code>tuxwsvr(1)</code> portable web server was executed with an invalid option <i>option_letter</i> . As a result of this error, <code>tuxwsvr(1)</code> prints a usage message and exits.
Action	Re-execute <code>tuxwsvr(1)</code> with proper options.
See Also	<code>tuxwsvr(1)</code>

4010 ERROR: Memory allocation failure	
Description	The <code>tuxwsvr(1)</code> portable web server was unable to allocate sufficient memory to store the contents of its initialization file in memory. As a result of this error, <code>tuxwsvr(1)</code> is unable to process requests and will exit.
Action	Make sure the operating system parameters are set correctly for the amount of memory on the machine and the amount of memory that can be used by a process. Reduce the memory usage on the machine or increase the amount of physical memory on the machine.
4011 WARN: Line <i>line_number</i> of initialization file has prefix of “slash_character” and is not last non-commentary line in file	
Description	The <code>tuxwsvr(1)</code> initialization file contained a line with a prefix of / prior to the last non-comment line in the file. When <code>tuxwsvr(1)</code> receives a request, it searches its in-memory copy of the initialization file and looks for the first initialization file line whose prefix matches the start of the received request. Since a line starting with / will match any request, any lines following such a line can never be chosen. <code>tuxwsvr(1)</code> reports a warning about this situation, but will continue to execute and process requests.
Action	The customer should modify the web server initialization file so that a prefix of / does not occur prior to the last non-comment line in the file. At a later time when there are known to be no administrators accessing the Web GUI, the customer should kill and restart the <code>tuxwsvr(1)</code> process so that the changed initialization file will take effect. (Each line in the file consists of three fields. The first is the literal string HTML or CGI, the second is the prefix field, and the third is the file system path to which that prefix is mapped.)
See Also	<code>tuxwsvr(1)</code>

4012 ERROR: Last non-commentary line in initialization file does not have prefix of “/”	
Description	The prefix field for the last non-comment line in the <code>tuxwsvr(1)</code> initialization file did not start with a <code>/</code> . When <code>tuxwsvr(1)</code> receives a request, it searches its in-memory copy of the initialization file and looks for the first initialization file line whose prefix matches the start of the received request. The prefix is then replaced with the pathname specified on the same line. So that every received request will map to some filesystem pathname, it is required that the last non-commentary line in the initialization file have a prefix of <code>/</code> . Because this is not the case, <code>tuxwsvr(1)</code> will exit.
Action	Modify the web server initialization file so that the prefix field of the last non-comment line in the file is equal to <code>/</code> , and reexecute <code>tuxwsvr(1)</code> (Each line in the web server initialization file consists of three fields. The first is the literal string <code>HTML</code> or <code>CGI</code> , the second is the prefix field, and the third is the file system path to which that prefix is mapped.)
See Also	<code>tuxwsvr(1)</code>
4013 ERROR: Could not become a background process	
Description	Normally, the <code>tuxwsvr(1)</code> process starts as a background program automatically. The program could not be restarted in the background and will not run.
Action	Check for other messages printed by the web server that may shed further light on the problem, and check the userlog to see if any other TUXEDO System/T processes have also experienced problems with OS resource limits. Determine if there is an OS resource that is exhausted and re-try the command when it is resolved.
4014 ERROR: Could not initialize network	
Description	An attempt to initialize the networking software from the <code>tuxwsvr(1)</code> web server failed.
Action	Make sure that the correct networking software is installed on the system and that the network is accessible.
See Also	<code>tuxwsvr(1)</code>

4015 INFO: TUXEDO GUI Web Mini-Server startup

Description The web server provided for use with the TUXEDO System/T administrative GUI prints this message to its log file when it starts up.

Action No Action Required.

See Also `tuxwsvr(1)`

4016 ERROR: Could not establish network accept endpoint

Description The `tuxwsvr(1)` portable web server was unable to accept a network connection to a web client.

Action Verify that the network is operating properly and that the network parameters specified by the `-l` and/or `-d` options to `tuxwsvr(1)` are correct. Examine any immediately proceeding messages in the web server log to determine if they provide any further explanation for the problem.

See Also `tuxwsvr(1)`

4017 ERROR: Could not accept network connection

Description The `tuxwsvr(1)` portable web server was unable to accept a network connection to a web client.

Action Verify that network is operating properly and that the parameters specified by the `-l` and/or `-d` options to `tuxwsvr(1)` are correct. Examine any immediately proceeding messages in the web server log to determine if they provide any further explanation for the problem.

See Also `tuxwsvr(1)`

4019 ERROR: Could not initialize network

Description An attempt to initialize the networking software from the `tuxwsvr(1)` web server failed.

Action Make sure that the correct networking software is installed on the system and that the network is accessible.

See Also `tuxwsvr(1)`

4020	ERROR: Cannot convert net fd
Description	The <code>tuxwsvr(1)</code> portable web server encountered an internal error while passing a network file descriptor from one portion of the program to another.
Action	Contact your BEA TUXEDO system Technical Support.
4021	ERROR: Cannot perform network sync
Description	While processing a client connection, the <code>tuxwsvr(1)</code> web server was unable to synchronize the state of a network file descriptor.
Action	Make sure that the correct networking software is installed on the system and that the network is accessible.
4022	WARN: Got unknown message: '<i>message</i>'
Description	The <code>tuxwsvr(1)</code> portable web server received a network message which it did not understand. The start of the message is printed to the web server log so that the administrator can examine it.
Action	If the message contains a request that is an extension to the basic HTML standard (i.e. is not GET, POST, or HEAD), modify your client requests so that they use only standard HTML. If the message contains incorrectly coded HTML, contact your web browser software manufacturer to report this as a browser problem. If the message contains bytes or text that are not HTML, attempt to determine which program is incorrectly connecting to the web server port and inform the person invoking this program that they are using an incorrect network address.
See Also	<code>tuxwsvr(1)</code>

4025 WARN: Cannot change directory to “*directory_name*” (errno=*number*)

Description When `tuxwsvr(1)` received a client request, it was unable to change directory to the directory associated with the first initialization file line containing a matching prefix. If the administrator specifies only accessible directories in the web server initialization file, this error should not occur even if clients request URLs which do not exist. The directory name and operating system error code (if any) are printed as part of the message.

Action If there is a temporary problem accessing *directory_name*, have your system administrator fix the problem. If *directory_name* is not a valid directory, change your web server initialization file to specify only valid directories. Changes to the web server initialization file will take effect when the web server is stopped and restarted.

See Also `tuxwsvr(1)`

4026 WARN: Got unknown request type

Description `tuxwsvr(1)` received a request and the first line with a matching prefix in its in-memory copy of the web server initialization file did not have an associated type of HTML or CGI. Since `tuxwsvr(1)` checks its initialization file at startup time to ensure that the initialization file contains only valid types, this error should not occur. As a result of the error, the web server ignores the request which produced the error.

Action Contact your BEA TUXEDO system Technical Support.

See Also `tuxwsvr(1)`

4027 WARN: Attempted to reference .. in path

Description `tuxwsvr(1)` received a request for a URL containing a component of `'..'`. Since attempting to change directory to a higher directory is a potential security violation, an error is reported to the requesting client and this message is logged.

Action Examine other messages in the web server log to determine if there are frequent messages indicating potential security problems. If so, there may be an intruder attempting to compromise site security, and appropriate measures should be taken. If this message appears only infrequently, no action is required.

See Also `tuxwsvr(1)`

4028 ERROR: Memory allocation failure	
Description	The <code>tuxwsvr(1)</code> portable web server was unable to allocate sufficient memory to process a client request. As a result of this message, <code>tuxwsvr(1)</code> attempts to send an error response back to the client, though any subsequent errors may prevent it from doing so.
Action	Make sure that the operating system parameters are set correctly for the amount of memory on the machine and the amount of memory that can be used by a process. Reduce the memory usage on the machine or increase the amount of physical memory on the machine.
See Also	<code>tuxwsvr(1)</code>
4029 ERROR: Error placing variable into process environment	
Description	<code>tuxwsvr(1)</code> was unable modify its process environment to set environment variables related to HTML. In most cases, the root cause of this error is a memory allocation failure.
Action	Make sure that the operating system parameters are set correctly for the amount of memory on the machine and the amount of memory that can be used by a process. Reduce the memory usage on the machine or increase the amount of physical memory on the machine.
See Also	<code>tuxwsvr(1)</code>
4030 ERROR: Memory allocation failure	
Description	The <code>tuxwsvr(1)</code> portable web server was unable to allocate sufficient memory to process a client request. As a result of this message, <code>tuxwsvr(1)</code> attempts to send an error response back to the client, though any subsequent errors may prevent it from doing so.
Action	Make sure that the operating system parameters are set correctly for the amount of memory on the machine and the amount of memory that can be used by a process. Reduce the memory usage on the machine or increase the amount of physical memory on the machine.
See Also	<code>tuxwsvr(1)</code>

4031 ERROR: Error placing variable into process environment

Description tuxwsvr(1) was unable modify its process environment to set environment variables related to HTML. In most cases, the root cause of this error is a memory allocation failure.

Action Make sure that the operating system parameters are set correctly for the amount of memory on the machine and the amount of memory that can be used by a process. Reduce the memory usage on the machine or increase the amount of physical memory on the machine.

See Also tuxwsvr(1)

4032 ERROR: Memory allocation failure

Description The tuxwsvr(1) portable web server was unable to allocate sufficient memory to process a client request. As a result of this message, tuxwsvr(1) attempts to send an error response back to the client, though any subsequent errors may prevent it from doing so.

Action Make sure that the operating system parameters are set correctly for the amount of memory on the machine and the amount of memory that can be used by a process. Reduce the memory usage on the machine or increase the amount of physical memory on the machine.

See Also tuxwsvr(1)

4033 WARN: Open failed on “filename”

Description tuxwsvr(1) was unable to open file *filename*. This error will occur if a client requests an HTML document that does not exist.

Action If a client requested an HTML document that does not exist, no action is required. If the requested HTML document should exist, make sure that it exists and that the user ID under which tuxwsvr(1) is running has permissions to access the document.

See Also tuxwsvr(1)

4034	WARN: “<i>filename</i>” does not exist
Description	tuxwsvr(1) was unable to obtain file status for <i>filename</i> . As a result of this error, an error return is sent to the client which requested this file.
Action	Make sure that <i>filename</i> exists and that tuxwsvr(1) has permission to access this file.
See Also	tuxwsvr(1)
4035	ERROR: Network send to requesting site failed
Description	tuxwsvr(1) encountered a network error while responding to a client request.
Action	Look for any immediately proceeding messages in the web server log which may provide further details on the cause of the error. Make sure that the network is functioning properly.
See Also	tuxwsvr(1)
4036	ERROR: read failed on “<i>filename</i>”
Description	tuxwsvr(1) was unable to read file <i>filename</i> , although a previous open on this file succeeded.
Action	Make sure that no disk errors have occurred, that <i>filename</i> was not suddenly deleted, and that tuxwsvr(1) still has permission to access the file.
See Also	tuxwsvr(1)
4037	ERROR: Network send to requesting site failed (internal code <i>internal_code</i>)
Description	tuxwsvr(1) encountered a network error while responding to a client request. The <i>internal_code</i> indicates which of several locations in the web server code the error occurred at.
Action	Look for any immediately proceeding messages in the web server log which may provide further details on the cause of the error. Make sure that the network is functioning properly.
See Also	tuxwsvr(1)

4038	ERROR: More than <i>number</i> non-comment lines in initialization file.
Description	<code>tuxwsvr(1)</code> allows at most 50 separate URL prefixes to be mapped to distinct HTML directories. This number is more than adequate for the BEA TUXEDO WEB GUI and for most other applications as well. This limit was exceeded in the current initialization file.
Action	Recode the web server initialization file to contain no more than 50 non-comment lines.
See Also	<code>tuxwsvr(1)</code>
4039	ERROR: Bad initialization file line; type must be HTML or CGI
Description	Each line in the <code>tuxwsvr(1)</code> initialization file must either be a comment line beginning with <code>#</code> , or must begin the literal string <code>HTML</code> or <code>CGI</code> , indicating that the associated prefix and directory path contain either HTML documents or CGI programs. The current initialization file did not obey this restriction.
Action	Modify the web server initialization file so that each non-comment line begins either with the string <code>HTML</code> or with the string <code>CGI</code> .
See Also	<code>tuxwsvr(1)</code>
4040	ERROR: Could not establish listening endpoint
Description	<code>tuxwsvr(1)</code> could not establish an endpoint for listening at the address specified by the <code>-l</code> option.
Action	Ensure that the listening endpoint is free for use by <code>tuxwsvr(1)</code> . If it is not, choose a different endpoint. On some operating systems, there is a long delay while the listening port is cleared. Wait 5 minutes, and try the command again.
See Also	<code>tuxwsvr(1)</code>

4041 WARN: Network device does not exist	
Description	The device specified for the <code>-d</code> option of <code>tuxwsvr(1)</code> does not exist or is not a character special device. If the sockets network provider is being used, the device is not needed and will be ignored. If the TLI network provider is being used, the network open will fail.
Action	If TLI is being used, specify the correct network device parameter. If sockets is being used, do not specify a <code>-d</code> option when <code>tuxwsvr</code> is invoked in the future.
See Also	<code>tuxwsvr(1)</code>
4042 ERROR: Network send to requesting site failed	
Description	<code>tuxwsvr(1)</code> encountered a network error while responding to a client request.
Action	Look for any immediately proceeding messages in the web server log which may provide further details on the cause of the error. Make sure that the network is functioning properly.
See Also	<code>tuxwsvr(1)</code>
4043 ERROR: Cannot open initfile	
Description	<code>tuxwsvr(1)</code> was unable to open the file specified in the <code>-i</code> option as the web server initialization file. As a result of this error, <code>tuxwsvr(1)</code> will exit.
Action	Make sure that the file specified by the <code>-i</code> option exists and can be read.
See Also	<code>tuxwsvr(1)</code>
4044 ERROR: Cannot write CGI program POST input to temporary file <i>tempfile</i>	
Description	While processing a CGI POST request, <code>tuxwsvr(1)</code> was unable to write the POST program input to temporary file <i>tempfile</i> .
Action	Make sure that the file system on which <i>tempfile</i> exists has adequate space available, that this user has permissions to create files in the directory where <i>tempfile</i> resides, and that a file named <i>tempfile</i> has not already been created by some other program.
See Also	<code>tuxwsvr(1)</code>

4045	ERROR: Memory allocation failure
Description	The <code>tuxwsvr(1)</code> portable web server was unable to allocate sufficient memory to process a client request. As a result of this message, <code>tuxwsvr(1)</code> attempts to send an error response back to the client, though any subsequent errors may prevent it from doing so.
Action	Make sure that the operating system parameters are set correctly for the amount of memory on the machine and the amount of memory that can be used by a process. Reduce the memory usage on the machine or increase the amount of physical memory on the machine.
See Also	<code>tuxwsvr(1)</code>
4048	ERROR: Cannot create HFS Temporary File
Description	An error occurred attempting to create a temporary file in QTEMP.
Action	Contact your IBM System Administrator
4049	ERROR: Cannot create IFS link to HFS Temporary File
Description	An error occurred while creating IFS link from HFS file in QTEMP.
Action	Contact your IBM System Administrator

8 WEB GUI Messages

5000-5099

5000 ERROR: strdup failed - memory error

Description An internal function used by the Web GUI gateway program (wgated) was unable to allocate sufficient memory to duplicate a string.

Action Make sure the operating system parameters are set correctly for the amount of memory on the machine and the amount of memory that can be used by a process. Reduce the memory usage on the machine or increase the amount of physical memory on the machine.

Contact your BEA TUXEDO system Technical Support if the problem continues.

5001 ERROR: tmalloc failed, tperno=*tperno*

Description An internal function used by the Web GUI gateway program (wgated) was unable to allocate the BEA TUXEDO system TPINIT buffer that it uses to connect to the BEA TUXEDO system domain.

Action Make sure the operating system parameters are set correctly for the amount of memory on the machine and the amount of memory that can be used by a process. Reduce the memory usage on the machine or increase the amount of physical memory on the machine.

The tperno value in the error message should help you locate the source of the problem. Contact your BEA TUXEDO system Technical Support if the problem continues.

5002 ERROR: unknown tpinit option: option	
Description	An internal function used by the Web GUI gateway program (wgated) to connect to a BEA TUXEDO system domain was passed a bad parameter. This should never happen.
Action	Contact your BEA TUXEDO system Technical Support.
5003 ERROR: tpalloc failed, tperrno=<i>tperrno</i>	
Description	An internal function used by the Web GUI gateway program (wgated) was unable to allocate the BEA TUXEDO system FML32 buffer that it uses to call the BEA TUXEDO system MIB.
Action	<p>Make sure the operating system parameters are set correctly for the amount of memory on the machine and the amount of memory that can be used by a process. Reduce the memory usage on the machine or increase the amount of physical memory on the machine.</p> <p>Make sure that you have not removed FML32 from the system buffer type switch.</p> <p>The <i>tperrno</i> value in the error message may help you locate the source of the problem. Contact BEA TUXEDO system Technical Support if the problem continues.</p>
5004 ERROR: tpinit failed, tperrno = <i>tperrno</i>	
Description	An internal function used by the Web GUI gateway program (wgated) was unable to connect to the BEA TUXEDO system domain that was specified by the user of the GUI.
Action	<p>If you are trying to connect to a domain that is defined in your <code>webgui.ini</code> file, check the value of the TUXCONFIG path in the DOMAIN parameter in the <code>webgui.ini</code> file. If you are opening a domain via the Open dialog, make sure that you have entered a valid TUXCONFIG path.</p> <p>If your TUXCONFIG is valid, make sure that no one has shut down the domain from outside the GUI, while attempting to use the GUI to administer the system.</p> <p>Contact your BEA TUXEDO system Technical Support if the problem continues.</p>