

Oracle® Essbase

Release Notes for Oracle Essbase



Release 26ai

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August 2026

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1

Introduction

This topic introduces the Release Notes for Oracle Essbase 26ai. Oracle recommends you review its contents, and related documentation, before installing, or working with the product.

This document contains information, by release, about new features and enhancements, known issues, bug fixes, and patches. The document is accurate at the time of publication. Oracle will update the release notes periodically.

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Releases

Learn about new features and enhancements, per release, which were added to improve your Oracle Essbase experience. You can also learn about relevant issues, patches, listing changes, and bug fixes at the time of the release.

- [Independent Deployment](#)
- [Stack Deployment on OCI](#)

Independent Deployment

Here are the new features, enhancements, issues, patches, other changes, and version information according to Independent deployment general releases and patches.

[Release 26.1.0.0.0 - August 2026 - Independent Deployment](#)

Release 26.1.0.0.0 - August 2026 - Independent Deployment

Here's an overview of new features, enhancements, issues, patches, other changes, and version information for this Independent deployment release of Oracle Essbase.

New Features, Enhancements, and Issues

- Windows 2025 Support

For prior new features and enhancements, see previous Release Notes.

Version Details

Patches certified with this release are detailed below. As a prerequisite, you must apply the patches listed below:

- 39726006 -- WLS STACK PATCH BUNDLE 14.1.2.0.260713 (PATCH 39726006) (INTERIM PATCH 39726010)
 - 39246777 - RDA release 26.3.2026721 for FMW 14.1.2.0.0
 - 39596645 - WLS PATCH SET UPDATE 14.1.2.0.260622
 - 38063775 - WEBLOGIC SAMPLES PATCH 14.1.2.0.250715
 - 39562773 - Coherence 14.1.2.0 Cumulative Patch 8 (14.1.2.0.8)
 - 39264447 -DATABASE RELEASE UPDATE 23.26.2.0.0 FOR FMW DBCLIENT
 - 39487373 - JDBC23.26.2 BUNDLE PATCH 14.1.2.0.260603
 - 28186730 - OPATCH 13.9.4.2.24 FOR EM 13.5/24.1 AND FMW/WLS 12.2.1.4.0, 14.1.1.0.0, 14.1.2.0.0 AND IDM 14.1.2.1
 - 39604460 - FMW Thirdparty Bundle Patch 14.1.2.0.260623
 - 38391376 - STACK:FMW:RCU prereq steps fails while trying to validate the DB connection
- 39597138 -- ADF Bundle Patch 14.1.2.0.260622

- 37673317 - UNABLE TO CONNECT TO ATPD DB THROUGH JDEVELOPER
- 38391376 - STACK:FMW:RCU prereq steps fails while trying to validate the DB connection
- 37490316 - EXCEPTIONS THROWN WHILE CREATING THE USER OBJECT POST LOGIN USING THE IGF API
- 37494710 - ORACLE.IGF LIBRARY - GETSUBJECTNAME() - INCONSISTENCY B/W 14C AND 12C
- 37236903 - HCM:14c:oracle.igf.ids.UserManager.searchUsers failing with NPE - Cannot invoke "

Patching

See Patch and Roll Back for patching instructions.

Bug Fixes and Known Issues

[Applications with URL Encoding Characters Cannot Be Opened in Web Interface](#)

[Connectivity May Fail for Load Rule Using Oracle Call Interface \(OCI\)](#)

[Essbase Error 1350005 during Dimension Build or Data Load Job \(Windows\)](#)

[Duplicate Error Messages When Setting Data Storage Type to Dynamic Calculation](#)

[CLI Upload Command Fails with LZ4 Compression](#)

[EPM Shared Services Authentication Not Supported](#)

For defects fixed and other known issues in Oracle Essbase, see <https://support.oracle.com/rs?type=doc&id=11745846>.

EPM Shared Services Authentication Not Supported

EPM Shared Services authentication is not supported for Essbase 26.1, but will be supported in the future releases.

Stack Deployment on OCI

Here are the new features, enhancements, issues, patches, other changes, and version information according to Stack deployment on OCI general releases and patches.

[Release 26.1.0.0.1 - August 2026 - Stack Deployment on OCI Marketplace](#)

Release 26.1.0.0.1 - August 2026 - Stack Deployment on OCI Marketplace

Here's an overview of new features, enhancements, issues, patches, and version information for this Oracle Essbase Stack deployment on OCI Marketplace release.

New Features, Enhancements, and Issues

- Images are based on Oracle Linux 9.
- **Essbase MCP Server**

Oracle Essbase includes a built-in Model Context Protocol (MCP) server that lets AI assistants and other MCP clients query, calculate, load data, inspect outlines, and administer Essbase through standard tools.

For more information, see [Introducing Essbase MCP Server](#).

For prior new features and enhancements, see previous Release Notes.

Version Details

The Essbase on OCI Marketplace Stack deployment contains the following certified components:

- Software versions:
 - [Oracle-Linux-9.7-2026.06.15-0](#)
 - Oracle Fusion Middleware 14.1.2.0.0 GA
 - Oracle Essbase 26.1.0.0.0 GA
 - Oracle JDK 17.0.20
- The patches Essbase applies during OCI Marketplace deployment are listed below:

Note

Essbase Release Update patches only contain Essbase binaries. You must manually download other patches, such as those for Fusion Middleware, and apply them manually. These patches are included in the latest listings.

- 39726006 -- WLS STACK PATCH BUNDLE 14.1.2.0.260713 (PATCH 39726006) (INTERIM PATCH 39726010)
 - * 39246777 - RDA release 26.3.2026721 for FMW 14.1.2.0.0
 - * 39596645 - WLS PATCH SET UPDATE 14.1.2.0.260622
 - * 38063775 - WEBLOGIC SAMPLES PATCH 14.1.2.0.250715
 - * 39562773 - Coherence 14.1.2.0 Cumulative Patch 8 (14.1.2.0.8)
 - * 39264447 -DATABASE RELEASE UPDATE 23.26.2.0.0 FOR FMW DBCLIENT
 - * 39487373 - JDBC23.26.2 BUNDLE PATCH 14.1.2.0.260603
 - * 28186730 - OPATCH 13.9.4.2.24 FOR EM 13.5/24.1 AND FMW/WLS 12.2.1.4.0, 14.1.1.0.0, 14.1.2.0.0 AND IDM 14.1.2.1
 - * 39604460 - FMW Thirdparty Bundle Patch 14.1.2.0.260623
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- 37494710 - ORACLE.IGF LIBRARY - GETSUBJECTNAME() - INCONSISTENCY B/W 14C AND 12C
- 37236903 - HCM:14c:oracle.igf.ids.UserManager.searchUsers failing with NPE - Cannot invoke "

Patching

See Patch and Roll Back for patching instructions.

Note

[Urgent Action Required for Essbase on OCI Marketplace](#)

Bug Fixes and Known Issues

The following are the new or continuing known issues in this version of Oracle Essbase via Marketplace:

Note

[Urgent Action Required for Essbase on OCI Marketplace](#)

- [Applications with URL Encoding Characters Cannot Be Opened in Web Interface](#)
- [Backup Scripts Work Only with Autonomous Database](#)
- [Opening Rule Editor Failed or Delayed](#)
- [Backup of Restored Instance Failed](#)
- [Stack Destroy Job Failed when Configured with Object Storage](#)
- [Image Update Error Occurred when Backup/Restore Run on Source Instance](#)
- [Image Update Stack Destroy Job Failed after Destroy of Source Stack or Image](#)
- [Essbase Services Not Using Configured System Limits](#)
- [Redirect URL Not Working After Configuring IDCS Instance With Load Balancer](#)
- [Scripts/Files with Non English Characters Not Migrated](#)
- [Aliases Cannot Be Listed When Trying to Run Ad Hoc Analysis Using Smart View](#)
- [Backup Scripts Failed on Target Instance Upgraded from 21.1 or 19.3.0.n.n Versions](#)
- [Connectivity May Fail for Load Rule Using Oracle Call Interface \(OCI\)](#)
- [CLI Upload Command Fails with LZ4 Compression](#)
- [Schema Credential Rotation Fails with OCI Database System](#)

For defects fixed and other known issues in Oracle Essbase, see <https://support.oracle.com/rs?type=doc&id=11745846>.

Deprecation Notes

Measures Dimension (DV) Flattening Selector has been deprecated from the Essbase web interface. Essbase metadata is managed by DV.

Schema Credential Rotation Fails with OCI Database System

In Marketplace 26.1 deployments that use an existing OCI Database System, running `rotate-schema-credentials.sh --vault` after stopping the servers can fail with DPY-3001. As a result, schema credentials are not rotated.

Workaround: Follow the instructions in Reset Essbase Repository Database Schema Passwords to reset your password.

Scripts/Files with Non English Characters Not Migrated

Upgrade from Essbase 11g On-Premise on Windows to Essbase 26ai Marketplace deployment does not migrate calculation scripts, rule files, or text files containing non-English characters.

Workaround: Upload the artifacts to Essbase 26ai file catalog using CLI (upload command) or the Essbase web interface (as described in Work with Files and Artifacts).

Aliases Cannot Be Listed When Trying to Run Ad Hoc Analysis Using Smart View

An error occurred when trying to run Ad Hoc analysis of an outline in Smart View.

When trying to connect to an application through Smart View, to perform Ad Hoc Analysis, the following error was received: "Cannot list Aliases. Essbase Error (-1) Broken pipe (Write failed)".

For outlines that were created in 11.1.2.4 using Essbase Studio, and then migrated to Essbase 26ai, there may be an error when retrieving in Smart View.

Workaround: Save and restructure the outline in Essbase 26ai.

3

History of Removed Features

Essbase introduces behavior changes in addition to new features. Changes in behavior include not supported and deprecated features, components, configuration settings, options, and syntax. This topic lists the features, by release, that were no longer supported or deprecated.

Terminology

Not Supported—In the release in which a feature is not supported, the functionality is either completely removed from the product or, if not completely removed, is no longer supported.

Deprecated—In the release in which a feature is deprecated, the feature is still fully functional (unless limitations are specified) and supported. Typically, a deprecated feature will no longer be supported in the next release.

Caution

Oracle strongly recommends not implementing deprecated features.

Note

Some legacy features or options that were deprecated or not supported in one release were reintroduced in a later release. These are marked with *. For example, custom defined functions and macros were not supported in Essbase 19c, but were added back in Essbase 21c. Implied sharing was also added back in Essbase 21c. For details about the difference between legacy and newer functionality, see Differences Between Essbase 11g and Essbase 21c.

Essbase 26ai

EAS Lite is not supported in Essbase 26ai. For more information, refer to <https://support.oracle.com/rs?type=doc&id=2501038.1>.

The following block storage runtime statistics are no longer operational: Hit Ratio on Index Cache, Hit Ratio on Data Cache, Number of Index Page Reads, Number of Index Page Writes, Number of Data Block Reads, Number of Data Block Writes, and Hit Ratio on Data File Cache.

The Classic web interface is no longer supported. Refer to: New Features in the Essbase Web Interface.

The following functionality from Essbase 11g is no longer supported:

- Essbase Administration Services.
- Essbase Studio. To use drill through functionality previously offered by Studio, you now set up connections and Datasources to establish connectivity to external source data, and then build Drill Through reports in the Essbase platform to access the external data.
- Implied sharing - not available in Essbase 19c. Available in Essbase 21c and Essbase 26ai with a new configuration setting, IMPLIED_SHARE_ON_CREATE

- Dynamic Calc and Store (these members are treated as Dynamic Calc)
- Exporting data to relational databases * (this functionality was added back in Essbase 21c – refer to DATAEXPORT)
- Loading data from Excel source files
- Use of Oracle Process Manager and Notification server (OPMN) to manage Essbase Agent
- Use of OPMN for failover lease management
- Committed access mode (isolation level). Essbase 21c and Essbase 26ai manage block storage data transactions in uncommitted mode. Essbase releases a block after it is updated, and commits blocks when the transaction is completed.
- Cache memory locking (including MaxL statement **alter database enable cache_pinning**)
- Custom-defined functions and macros * (supported with Essbase 21c and Essbase 26ai, but not 19c)
- Essbase Web Services. The functionality of Java API SOAP Web services from earlier versions of Provider Services are replaced with REST API.
- Adding / removing extra local disk volumes to store multiple index and data files.
- Starting with version 21.8.0.0.1, you can no longer upgrade stacks deployed on 19c using the Marketplace listing.

Not supported configuration settings:

- AGTSVRCONNECTIONS
- CALCLOCKBLOCK
- CLEARLOGFILE
- CONNECTIONTIMEOUT
- DATAFILECACHESIZE
- DEFAULTLOGLOCATION
- DISKVOLUMES
- DISPLAYMESSAGELEVEL
- ENABLESWITCHTOBACKUPFILE
- ESSLANG
- HEARTBEATINTERVAL
- HISLEVELDRILLTHROUGH
- IBHFIXTHRESHHOLD
- IMPLIED_SHARE * (replaced in Essbase 21c with IMPLIED_SHARE_ON_CREATE)
- INCRESTRUC
- JAVAMAXMEMBERSPEROUTLINE
- NO_HOSTNAME_LISTCONNECT
- NOMSGLOGGINGONDATAERRORLIMIT
- NUMBEROFSECFILEBACKUPS
- PORTUSAGELOGINTERVAL
- QUERYTIMEOUT

- SECFILEBACKUPINTERVAL
- SILENTOTLQUERY
- UNICODEENABLE
- UPPERCASECONNECTION (in esssql.cfg for ODBC)

Essbase 12.2.1

Essbase 12.2.1.3.0

No longer supported starting in this release: MaxL Perl Module

Essbase 12.2.1.2.0

Administration Services and Essbase Studio releases earlier than 11.1.2.4.008 are not supported with Essbase 12.2.1.2.0.

The following functionality from Essbase 11g is no longer supported:

- Cube Deployment Service (CDS)
- Essbase BI Acceleration

Essbase 12.2.1.1.0

Administration Services and Essbase Studio releases earlier than 11.1.2.4.008 are not supported with Essbase 12.2.1.1.0.

The following functionality from Essbase 11g is no longer supported:

- Cube Deployment Service (CDS)
- Essbase BI Acceleration

Essbase 12.2.1.0.0

The following functionality from Essbase 11g is no longer supported:

- Direct I/O
- Block storage outline synchronization
- Outline change log
- Currency conversion applications and currency partitions * (supported again with Release 21c)
- Data compression types: zlib and none
- Linked partitions
- Oracle Essbase Administration Services Java API
- Network File System (NFS) protocol on Network Attached Storage (NAS) devices

No longer supported MaxL statements and grammar related to user and group management or to other deprecated security functionality:

- The following MaxL statements are no longer supported:
 - alter group * (support for a few clauses is reintroduced with Release 21c)
 - alter user * (support for a few clauses is reintroduced with Release 21c)
 - create group * (support for a few clauses is reintroduced with Release 21c)
 - create user * (support for a few clauses is reintroduced with Release 21c)

- deploy
- drop group * (support for a few clauses is reintroduced with Release 21c)
- drop user * (support for a few clauses is reintroduced with Release 21c)
- export security file
- In these MaxL statements, the following grammar is no longer supported:
 - alter system statement:
 - * clear log file
 - * sync security_backup
 - * compact security file
 - * set message level
 - * set eas_loc
 - display group statement—failed_sss_migration
 - display system statement—security file fragmentation_percent
 - display user statement:
 - * failed_sss_migration
 - * shared_services_native with auto_password
 - * migr_modified_access
 - grant statement— all privileges and roles. You can only grant calculation and filter access. * (Support for granting privileges and roles, for EPM Shared Services security mode only, is reintroduced with Release 21c)

Not supported configuration settings:

- AGENTDELAY
- AGENTDESC
- AGENTDISPLAYMESSAGELEVEL
- AGENTLEASEEXPIRATIONTIME
- AGENTLEASEMAXRETRYCOUNT
- AGENTLEASERENEWALTIME
- AGENTLOGMESSAGELEVEL
- AGTMAXLOGFILESIZE
- APSRESOLVER
- DATAFILECACHESIZE
- DIRECTIO
- ESSBASEFAILOVERTRACELEVEL
- IDMIGRATION
- PERSISTUSERATLOGIN
- PORTINC
- SECURITYFILECOMPACTIONPERCENT
- SERVERLEASEEXPIRATIONTIME

- SERVERLEASEMAXRETRYCOUNT
- SERVERLEASERENEWALTIME
- UNICODEAGENTLOG

Essbase 11.1.2.4 (11g)

Essbase 11.1.2.4.036

Not supported: The use of environment variables defined at the operating system level are no longer supported in outline member formulas and calculation scripts.

Essbase 11.1.2.4.018

Deprecated features:

The properties `service.olap.dataQuery.grid.maxRows` and `service.olap.dataQuery.grid.maxColumns` in the `essbase.properties` file are deprecated. These properties, if defined in `essbase.properties`, do not have any effect on the grid result. The results of the grid are controlled by the `QUERYRESULTLIMIT` configuration setting in the `essbase.cfg` file on Essbase Server. With these changes, existing use cases that expect an error for the previous lower row and column limits set in Java API will not get an error unless the `QUERYRESULTLIMIT` limit is exceeded. With these changes, Provider Services Java API does not apply any limits against a previous version of Essbase.

Essbase 11.1.2.4.002

Not supported features:

- Delayed freespace recovery is no longer supported.
- MaxL statement: alter database **recover freespace**. Oracle recommends using the alter database **force restructure** statement.
- Configuration setting: `DELAYEDRECOVERY`

Essbase 11.1.2.4.000

Not supported features:

- Essbase Integration Services, including Hybrid Analysis and Advanced Relational Access. Many of the basic concepts of Hybrid Analysis and Advanced Relational Access have been folded into the functionality of XOLAP cubes in Essbase Studio.
- Visual Basic API. Oracle strongly recommends using the Essbase Java API. You can also use the Essbase C API.

Not supported configuration settings:

- `PRELOADALIASNAMESPACE`
- `PRELOADMEMBERNAMESPACE`
- `PRELOADUDANAMESPACE`
- `MAXACTIVEUPDATETRANSACTIONS`
- `MAXTOTALACTIVETRANSACTIONS`

Deprecated features:

- Direct I/O
- Block storage outline synchronization
- Outline change log

- Currency conversion applications and currency partitions
- Data compression types: zlib and none
- Linked partitions
- Essbase Administration Services Java API
- Network File System (NFS) protocol on Network Attached Storage (NAS) devices
- MaxL statements and grammar:
 - **alter user** statement — only the **add [to group]** and **remove [from group]** grammar is deprecated
 - **create group** statement — the entire statement is deprecated
 - **create user** statement — the entire statement is deprecated
 - **display group** statement — only the **all** grammar is deprecated
 - **display user** statement — only the **all** grammar is deprecated
 - **drop group** statement — all grammar is deprecated except for **from security_file**
 - **drop user** statement — all grammar is deprecated except for **from security_file**

Essbase 11.1.2.3

Essbase 11.1.2.3.507

Not supported features:

- MaxL grammar: alter database **recover freespace**. Oracle recommends using the alter database **force restructure** grammar.
- Configuration setting: DELAYEDRECOVERY

Essbase 11.1.2.3.503

Not supported calculation command: SET FORCEPARALLEL CALC. Consider using FIXPARALLEL instead.

Essbase 11.1.2.3.500

Not supported configuration settings:

- VLBREPORT
- XOLAPENABLEHEURISTICS

Essbase 11.1.2.3.000

Not supported functionality:

- Oracle Essbase Spreadsheet Add-in
- Data Mining
- The following C API functions are not supported with Essbase Studio drill-through.
 - EssGDTConnect
 - EssGDTRequestDrillThrough
 - EssGDTGetInfo
 - EssGDTSetInfo
 - EssGDTListReports

- EssGDTEExecuteReport
- EssDTAPIGetError
- EssGDTGetHeader
- EssGDTGetData
- EssGDTEndDrillThrough

Deprecated configuration settings:

- PRELOADALIASNAMESPACE
- PRELOADMEMBERNAMESPACE

Essbase 11.1.2.2

Essbase 11.1.2.2.100

Not supported functionality:

- Starting Essbase Server in the foreground
- Windows Authentication for SQL Server

Not supported configuration setting: MEMSCALINGFACTOR

Essbase 11.1.2.2.000

Not supported configuration settings:

- HSSREGNAME
- INSTANCENAME
- NODENAME is completely replaced by ESSBASESERVERHOSTNAME, which serves all the purposes of NODENAME, as well as specifies the host name to which Essbase binds.
- SHAREDSEVICESLOCATION is no longer a valid setting. The necessary information is now centralized in the Oracle Hyperion Shared Services Registry.

Deprecated configuration setting: MEMSCALINGFACTOR

Essbase 11.1.2.1

Deprecated configuration settings:

- HSSREGNAME
- INSTANCENAME
- NODENAME is completely replaced by ESSBASESERVERHOSTNAME, which serves all the purposes of NODENAME, as well as specifies the host name to which Essbase binds.
- SHAREDSEVICESLOCATION is no longer a valid setting. The necessary information is now centralized in the Oracle Hyperion Shared Services Registry.

Essbase 11.1.1.4

Not supported feature: Reference cubes

Not supported Visual Basic API functions:

- EsbPartitionOpenDefFile
- EsbPartitionReadDefFile
- EsbPartitionWriteDefFile

Not supported configuration settings:

- CssSyncLevel
- CssRefreshLevel
- SharedServicesRefreshInterval

Not supported MaxL grammar:

- For the **alter application** MaxL statement:
 - sync user
 - sync group
 - sync all_users_groups
- For the **alter group** MaxL statement: all sync with all application
- For the **alter system** MaxL statement: resync sss
- For the **alter user** MaxL statement:
 - set type external with protocol MODULE-STRING identified by AUTH-PARAMETERS
 - sync security with all application
- For the **create user** MaxL statement: with protocol MODULE-STRING identified by AUTH-PARAMETERS
- For the **display user system** MaxL statement:
 - all shared_services_native with auto_password
 - all migr_modified_access

Essbase 9.3.3

Not supported functionality:

- Security Synchronization between Essbase and Oracle Hyperion Shared Services
- Custom authentication using non Oracle Hyperion Shared Services-based LDAP or MSAD modules

Deprecated configuration settings:

- CssSyncLevel
- CssRefreshLevel
- SharedServicesRefreshInterval

Deprecated MaxL grammar:

- For the **alter application** MaxL statement:
 - sync user
 - sync group
 - sync all_users_groups
- For the **alter group** MaxL statement: all sync with all application
- For the **alter system** MaxL statement: resync sss
- For the **alter user** MaxL statement:
 - set type external with protocol MODULE-STRING identified by AUTH-PARAMETERS

- sync security with all application
- For the **create user** MaxL statement: with protocol MODULE-STRING identified by AUTH-PARAMETERS
- For the **display user system** MaxL statement:
 - all shared_services_native with auto_password
 - all migr_modified_access

Deprecated C main API functions:

- EssGetMigrModifiedAccessUsers
- EssGetNewSSNativeEssbaseUsers
- EssReassignIdentity
- EssResyncSSSecurity
- EssSyncGroupWithApp
- EssSyncUser
- EssSyncUserWithApp
- EssSyncUsersandGroupsWithApps