

Oracle
Primavera Analytics
Tested Configurations

Version 22
August 2023

Contents

Tested Configurations.....	5
What's Changed.....	5
Systems - Oracle Database Information	6
Client and Browser	8
P6 EPPM Supported Versions.....	9
Unifier Supported Versions.....	10
Localization.....	11
Copyright.....	12

Tested Configurations

This document covers the tested configurations for Primavera Data Warehouse and Primavera Analytics release.

Note:All platforms and technologies certified with a base Primavera Data Warehouse and Primavera Analytics version are also supported with the latest patch set of the platform or technology for that major release version (unless specified). Before you install the latest version of a platform or technology, install the most recent Primavera Data Warehouse and Primavera Analytics patch set certified for it.

Oracle has tested on the following configurations and certifies this release to work on these platforms. Customers may choose to install on non-certified platforms but do so at their own risk. If any problems are found with non-certified platforms, these may take longer to investigate and resolve by Oracle. Oracle will only test and have access to tested platforms and configurations. In addition, the resolution for any issues with non-tested configurations could be a recommendation that to resolve the issue you will need to deploy the product on a tested platform. If it is still decided to deploy on a non-certified configuration, it is strongly recommended to fully test the product and non-certified platform in a test environment.

For your reference, please refer to the link below for the specific and complete Oracle Support terms and conditions:

<http://www.oracle.com/support/collateral/oracle-technical-support-policies.pdf>
<http://www.oracle.com/support/collateral/oracle-technical-support-policies.pdf>

In This Section

What's Changed.....	5
Systems - Oracle Database Information	6
Client and Browser	8
P6 EPPM Supported Versions.....	9
Unifier Supported Versions.....	10
Localization	11

What's Changed

Review the table to learn about updates to this document.

Change Record

Date	Change Reference
August 2023	Systems - Oracle Database Information (on page 6) OAS 6.4 is also supported for Primavera Data Warehouse and Primavera Analytics

December 2022	<p>Systems - Oracle Database Information (on page 6)</p> <ul style="list-style-type: none">▶ OAS 5.9 is supported with Primavera Data Warehouse and Primavera Analytics▶ OBI is no longer supported with Primavera Analytics▶ Solaris SPARC 11 64 bit is no longer supported.▶ Oracle 18c (18.16.0.0) is no longer supported.▶ Windows Server 2016 is no longer supported.▶ Oracle JRE version has been updated from JRE 1.8.0_311 to JRE 1.8.0_351▶ Oracle JDK version has been updated from JDK 1.8.0_311 to JDK 1.8.0_351▶ Oracle JRE version has been updated from JRE 1.8.0_311 to JRE 1.8.0_351 <p>Client and Browser (on page 8)</p> <ul style="list-style-type: none">▶ Microsoft Edge browser has been updated from Microsoft Edge 95+ to Microsoft Edge 108+▶ Google Chrome browser has been updated from Chrome 96+ to Chrome 108+▶ Firefox Quantum browser has been updated from Firefox Quantum 91+ to Firefox Quantum 102+▶ Firefox Quantum browser has been updated from Firefox Quantum 91 (ESR)+ to Firefox Quantum 102 (ESR)+ <p>P6 EPPM Supported Versions (on page 9) P6 EPPM compatible versions updated for Primavera Data Warehouse and Primavera Analytics.</p> <p>Unifier Supported Versions (on page 10) Unifier compatible versions updated for Primavera Data Warehouse and Primavera Analytics.</p>
---------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Systems - Oracle Database Information

This document covers the tested configurations for Primavera Data Warehouse and Primavera Analytics.

Database Platforms

OS Version*	OS	Oracle Database *
Oracle Linux 7 (UL9)	64 bit	Oracle 19.13.0.0
Red Hat EL 7(UL9)	64 bit	Oracle 19.13.0.0
Windows Server 2019	64 bit	Oracle 19.13.0.0

Notes:

- OAS 6.4 and 5.9 are supported with Primavera Data Warehouse and Primavera Analytics. OAS 6.4 and 5.9 are tested with Oracle Weblogic Server 12.2.1.4.0 using Oracle JDK 1.8.0_351.
- OAS 6.4 and 5.9, and ODI 12.2.1.4 and 12.2.1.4.0 are supported with Primavera Data Warehouse and Primavera Analytics. ODI 12.2.1.4 is the recommended ODI version to use.
- Oracle JRE 1.8.0_351 is supported with Primavera Data Warehouse and Primavera Analytics.
- OAS 6.4 and 5.9, and ODI 12.2.1.4.0 are tested with Oracle Weblogic Server 12.2.1.4.0.
- ODI 12.2.1.4.0 is tested with Oracle Weblogic Server 12.2.1.4.0 using Oracle JDK 1.8.0_351 and Oracle Weblogic Server 14.1.1.0.0 using Oracle JDK 11.0.17
- 22.12 Analytics administration web-based configuration utility is tested with Oracle Weblogic Server 12c (12.2.1.4.0) using Oracle JDK 1.8.0_351.
- P6 EPPM 22.x and Unifier 22.x are supported with Primavera Data Warehouse and Primavera Analytics.

*OS Version:

Tested with following fully localized international versions of Windows:

- ▶ Brazilian Portuguese
- ▶ Chinese Simplified
- ▶ Chinese Traditional
- ▶ English
- ▶ French
- ▶ German
- ▶ Italian
- ▶ Japanese
- ▶ Russian
- ▶ Spanish
- ▶ Korean

▶ Dutch

Supports Oracle Virtual Machine as Virtualization platform.

Oracle Database:

- ▶ Supports Enterprise Edition of Oracle Database. Certain features may require the Partitioning option. Refer to ‘Analytics Planning and Sizing Guide for On-Premises’ for Partitioning information.
- ▶ Supports UTF 8, AL32UTF 8, Western European character sets for Oracle Database.
- ▶ Supports Transparent Data Encryption and Data Guard feature on Oracle Database.
- ▶ Oracle database versions are on-premises only. Oracle Autonomous Database or other Oracle Cloud database products are not supported for this release

Client and Browser

The following clients and browsers are supported.

Client and Browser Support

Client OS/ Email Clients	Client OS 32/64 bit	Supported Browsers	Exceptions and Additional Information
Windows 10	64 bit	Firefox 102 (ESR) + Firefox Quantum 102+ Chrome 108 + Microsoft Edge 108+	Browser support specified is for the optional Primavera Data Warehouse web configuration utility only. For OAS web browser support, refer to OAS documentation. For ODI web browser support, refer to ODI documentation.
Mac OS X 10.15 (Catalina)	64 bit	Safari 13.0.x +	Browser support specified is for the optional Primavera Data Warehouse web configuration utility only. For OAS web browser support, refer to OAS documentation. For ODI web browser support, refer to ODI documentation.

Notes:

- Oracle JRE 1.8.0_351 is supported with Primavera Data Warehouse and Primavera Analytics.
- ODI 12.2.1.4 and 12.2.1.4.0 are supported with Primavera Data Warehouse and Primavera Analytics.
- ODI 12.2.1.4 is the recommended ODI version to use. ODI 12.2.1.4.0 is tested with Oracle Weblogic Server 12.2.1.4.0 using Oracle JDK

1.8.0_351 and Oracle Weblogic Server 14.1.1.0.0 using Oracle JDK 11.0.17

- 22.12 Analytics Administration web-based configuration utility is tested with Oracle Weblogic Server 12c (12.2.1.4.0) using Oracle JDK 1.8.0_351.
- P6 EPPM 22.x and Unifier 22.x are supported with Primavera Data Warehouse and Primavera Analytics.

P6 EPPM Supported Versions

This page displays the versions of P6 across the top (20.12, etc...) and shows the versions of Primavera Data Warehouse and Primavera Analytics as rows. Where the rows and columns intersect, the letter **C** is shown representing a compatible/supported combination of products. For example, if we look at Primavera Analytics 20.12, we see that the compatible version of P6 is 20.12.

Notes:

- OAS 6.4 and 5.9, and ODI 12.2.1.4.0 are supported with Primavera Data Warehouse and Primavera Analytics.
- ODI 12.2.1.4.0 is tested with Oracle Weblogic Server 12.2.1.4.0 using Oracle JDK 1.8.0_351 and Oracle Weblogic Server 14.1.1.0.0 using Oracle JDK 11.0.17.
- 22.12 P6rdb web-based configuration utility is tested with Oracle Weblogic Server 12c (12.2.1.4.0) using Oracle JDK 1.8.0_351.

Enterprise Reporting Database (Primavera Data Warehouse)

Version	P6 Version 20.12	P6 Version 21.12	P6 Version 22.12
20.12	C		
21.12	C	C	
22.12		C	C

P6 Analytics (Primavera Analytics)

Version	P6 Version 20.12	P6 Version 21.12	P6 Version 22.12
20.12	C		
21.12	C	C	
22.12		C	C

* latest patch 20.12.x.x

Unifier Supported Versions

This page displays the versions of Unifier across the top (20.12, etc...) and shows the versions of Primavera Data Warehouse and Primavera Analytics as rows. Where the rows and columns intersect, the letter **C** is shown representing a compatible/supported combination of products. For example, if we look at Primavera Analytics 20.12, we see that the compatible version of Unifier is 20.12.

Notes:

- OAS 6.4 and 5.9, and ODI 12.2.1.4.0 are supported with Primavera Data Warehouse and Primavera Analytics.
 - ODI 12.2.1.4.0 is tested with Oracle Weblogic Server 12.2.1.4.0 using Oracle JDK 1.8.0_351 and Oracle Weblogic Server 14.1.1.0.0 using Oracle JDK 11.0.17.
-

Enterprise Reporting Database (Primavera Data Warehouse)

Version	Unifier Version 20.12	Unifier Version 21.12	Unifier Version 22.12
20.12	C		
21.12	C	C	
22.12		C	C

Unifier Analytics (Primavera Analytics)

Version	Unifier Version 20.12	Unifier Version 21.12	Unifier Version 22.12
20.12	C		
21.12	C	C	
22.12		C	C

Localization

This document covers the tested configurations for Primavera P6 EPPM Database, P6 Web, P6 Web Services, P6 Team Member Web, P6 Professional Cloud Connect and P6 Professional.

Language Code	Language
PT_BR	Brazilian Portuguese
CH_CN	Chinese Simplified
CH_TW	Chinese Traditional
EN	English
NL	Dutch
FR	French
DE	German
IT	Italian
JA	Japanese
RU	Russian
ES_ES	Spanish
KO	Korean

Copyright

Oracle Primavera Analytics Tested Configurations

Copyright © 2022, 2023, Oracle and/or its affiliates.

Oracle®, Java, and MySQL are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Inside are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Epyc, and the AMD logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group.

This software and related documentation are provided under a license agreement containing restrictions on use and disclosure and are protected by intellectual property laws. Except as expressly permitted in your license agreement or allowed by law, you may not use, copy, reproduce, translate, broadcast, modify, license, transmit, distribute, exhibit, perform, publish or display any part, in any form, or by any means. Reverse engineering, disassembly, or decompilation of this software, unless required by law for interoperability, is prohibited.

The information contained herein is subject to change without notice and is not warranted to be error-free. If you find any errors, please report them to us in writing.

If this is software or related documentation that is delivered to the U.S. Government or anyone licensing it on behalf of the U.S. Government, the following notice is applicable:

U.S. GOVERNMENT END USERS: Oracle programs, including any operating system, integrated software, any programs installed on the hardware, and/or documentation, delivered to U.S. Government end users are "commercial computer software" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, use, duplication, disclosure, modification, and adaptation of the programs, including any operating system, integrated software, any programs installed on the hardware, and/or documentation, shall be subject to license terms and license restrictions applicable to the programs. No other rights are granted to the U.S. Government.

This software or hardware is developed for general use in a variety of information management applications. It is not developed or intended for use in any inherently dangerous applications, including applications that may create a risk of personal injury. If you use this software or hardware in dangerous applications, then you shall be responsible to take all appropriate failsafe, backup, redundancy, and other measures to ensure its safe use. Oracle Corporation and its affiliates disclaim any liability for any damages caused by use of this software or hardware in dangerous applications.

This software or hardware and documentation may provide access to or information on content, products and services from third-parties. Oracle Corporation and its affiliates are not responsible for and expressly disclaim all warranties of any kind with respect to third-party content, products, and services. Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third-party content, products, or services.