

# Oracle® Construction and Engineering Intelligence

## Client System Requirements



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Primary Author: Oracle Corporation

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# About This Guide

This guide describes the operating systems and browsers that are supported with Construction and Engineering Intelligence.

## Audience

This guide is intended for anyone using Construction and Engineering Intelligence.

## Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc>.

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## Conventions

The following text conventions are used in this document.

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

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## Client System Requirements

This document covers the client system requirements for the current version of Construction and Engineering Intelligence deployments.



### Note:

All platforms and technologies certified with a base Construction and Engineering Intelligence version are also supported with the latest patch set for that version (unless specified).

For information on certified platforms for Oracle and other third-party technologies, refer to the certification matrix of the respective technology and select the platform compatible with your applications and the respective technology.

Oracle has tested on the following configurations and certifies this version to work with these technologies. Customers may choose to use non-certified technologies but do so at their own risk. If any problems are found with non-certified technologies, 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 use a tested technology. If it is still decided to use a non-certified technology, 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>

## Client and Browser

The following browsers and client operating systems are supported in the current version of Construction and Engineering Intelligence deployments.

Client OS	Client OS 32/64 bit	Browsers
Windows 11	64 bit	Firefox 115+ (ESR) Chrome 126+ Microsoft Edge 126+
Mac OS 14.0 (Sonoma)	64 bit	Safari 17.x+ Firefox 115+ (ESR) Chrome 126+

## Data Sources

Construction and Engineering Intelligence supports extracting safety related data from the following sources:

- Autodesk BIM 360
- Autodesk Construction Cloud
- Procore

## Localization

The following language is supported in the user interface of Construction and Engineering Intelligence deployments.

Language Code	Language
EN	English

## Other Primavera Applications

The following Primavera applications are supported in the current version of Construction and Engineering Analytics.

Product	Exceptions and Additional Information
P6 EPPM cloud service, current version	For more information, refer to the client system requirements of P6 EPPM Version 25.
Primavera Unifier cloud service, current version	Primavera Unifier Version 25