AI Features and Deployment-Specific Features

Your Unifier deployment model determines whether you have access to specific artificial intelligence (AI) features and deployment-specific functionality. To learn more about the models in your subscription, see the Construction & Engineering Industries: Oracle Primavera Service Description and Metrics document.

AI Features

The following table lists regional support for AI features available in Unifier cloud services:

AI Feature [2]	On-Premises	Cloud Single-Tenant (ST)	Cloud Multi-Tenant (MT) [1]	Data Centers	Enabling / Disabling
Content Recommendations from Data Source for Visualizations (Cloud Only)	Not Available	Available	Available	United States (USA)	Content Recommendations is not enabled by default. Access to this feature requires administrators to: 1. Enable Company Settings in the AI tab. For more information, see Updating Company Settings on the AI Tab (Cloud Only). 2. Configure and publish a Data Source. For more information, see Manage Data Sources.

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AI Feature [2]	On-Premises	Cloud Single-Tenant (ST)	Cloud Multi-Tenant (MT) [1]	Data Centers	Enabling / Disabling
Assisted Authoring for Content Drill Down Paths in Visualization (Cloud Only)	Not Available	Available	Available	United States (USA)	Assisted Authoring for Drill Down is not enabled by default. Access to this feature requires administrators to: 1. Enable Company Settings in the AI tab. For more information, see Updating Company Settings on the AI Tab (Cloud Only). 2. Configure and publish Content. For more information, see Create or Update Content for Data Visualizations.
Creating AI-Assisted Classic Payment Application Business Process Records (Cloud Only)	Not Available	Available	Available	United States (USA)	Access to this feature requires administrators to configure classic Payment Application business processes (BPs) for AI invoice data extraction. For more information, see Completing the AI Tab (Cloud Only)

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AI Feature [2]	On-Premises	Cloud Single-Tenant (ST)	Cloud Multi-Tenant (MT) [1]	Data Centers	Enabling / Disabling
Using Summarization (Cloud Only)	Not Available	Available	Available	• United States (USA) • Kingdom of Saudi Arabia (KSA)	Records Summarization is not enabled by default. Access to this feature requires administrators to: 1. Enable Company Settings in the AI tab. For more information, see Updating Company Settings on the AI Tab (Cloud Only). 2. Configure business processes (BPs) for AI summarization. For more information, see Completing the AI Tab (Cloud Only).
Using Task Assist and Progress Guide (Cloud Only)	Not Available	Available	Available	• United States (USA) • Kingdom of Saudi Arabia (KSA)	Task Assist and Progress Guide is not enabled by default. Access to this feature requires administrators to enable Company Settings in the AI tab. For more information, see Updating Company Settings on the AI Tab (Cloud Only).
AI Feedback Service (Cloud Only)	Not Available	Available	Available	• United States (USA) • Kingdom of Saudi Arabia (KSA)	Select the thumbs up or thumbs down icon to provide your feedback when you use an AI feature. It is enabled by default for all AI features.

Deployment-Specific Features

The following table lists regional support for features in Unifier cloud services deployments:

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Feature	On-Premises	Cloud Single-Tenant (ST)	Cloud Multi-Tenant (MT) (1)	Data Centers
Office 365	Not Available	Available	Available	Global
Multi-Dimensional Viewer for 3D file	Not Available	Available	Available	• Australia • Kingdom of Saudi Arabia (KSA)
Aconex Mail - Unifier Business Process Integration	Not Available	Not Available	Available	• Australia • Kingdom of Saudi Arabia (KSA)
Primavera Data Service	Not Available	Available	Not Available	Global

Legend:

- (1): Cloud Multi-Tenant is not available in all regions.
- (2): Oracle Cloud Infrastructure (OCI) AI services roll out across data centers over time. When AI services are available in a data center, AI is enabled in Unifier for customers using that data center. Some AI models are not available in all regions. For example, Llama is not available in the European Union. Oracle uses generally available AI models whenever possible, but that is not always possible.

Primavera Unifier AI Features and Deployment Specific Features
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