ORACLE

Documentation Updates

Oracle's PeopleSoft PeopleTools 8.63.04

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PURPOSE STATEMENT

This document provides a list of document updates since the generally available release of PeopleTools 8.63.

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Due to the nature of the product architecture, it may not be possible to safely include all features described in this document without risking significant destabilization of the code.

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INTRODUCTION

This section discusses:

- Purpose of this document.
- Related resources.

Purpose of This Document

This document provides a list of document updates since the generally available release of PeopleTools 8.62.

Related Resources

This section discusses resources that provide in-depth technical and functional information for new and enhanced functionality in the PeopleSoft PeopleTools 8.60 release. In many cases, the content in this document may have originated in the referenced documents.

PeopleSoft Planned Features and Enhancements

The PeopleSoft Planned Features and Enhancements document provides more functional details than the statement of direction, identifies major enhancements, and articulates the expected business benefit. This document is designed to help you determine whether new product features might warrant upgrading from an old release or embarking on a new implementation. With this information, managers will be able to initiate preliminary budget planning and begin putting together a project team to further evaluate specific products.

See Also

PeopleSoft Planned Features and Enhancements

Cumulative Feature Overview Tool

The Cumulative Feature Overview Tool helps you plan your upgrades by providing concise descriptions of new and enhanced solutions and functionality that have become available between your starting and target releases. You simply identify the products that you own, your existing release, and your target implementation release. With a single click, the tool quickly produces a customized set of high-level, concise descriptions of features that have been developed between your starting and target releases. In an easy-to-use, web-based format, you can easily manipulate and sort the results any way you wish, download the results to Microsoft Excel, or copy the content into other implementation planning documents.

See Also

Cumulative Feature Overview Tool

Video Feature Overviews

PeopleSoft creates Video Feature Overview webcasts developed by PeopleSoft Information Development with input from the PeopleSoft Development and Strategy organizations. These videos provide overviews of PeopleSoft features and functionality. This document also contains direct links to specific Video Feature Overviews in those sections where the features are being discussed.

You can view all of the Video Feature Overviews on our YouTube Channel.

PeopleSoft Information Portal

The PeopleSoft Information Portal provides you with a single entry point to locate the documentation, training, and other useful information you need to help with your implementation process and improve your daily experience with our products. The portal includes release content, product data sheets, and links to online help and support.

Social Media

We invite you to subscribe to the following social media sites to be kept current on the latest news and information about PeopleSoft applications and technology:

- Applications Strategy Blog
- Legislative Updates Blog

- PeopleTools and Technology Blog
- YouTube

PEOPLETOOLS DOCUMENTATION UPDATES

This section provides a table listing the documentation updates since the generally available release of PeopleTools 8.63.

PEOPLEBOOK	PATH	DESCRIPTION OF CHANGE
General Information		
Applications User's Guide	Working with Grids and Scroll Areas > Viewing Data in Original Layout Grids Working with Grids and Scroll Areas > Viewing Data in Scrollable Layout Grids	In the Downloading Grid Data topic, a note has been added to state that the Download to Excel functionality is not supported on fluid stacked grids.
Administrative Tools		
Performance Monitor	Working with PeopleSoft Health Center > Understanding Log Analyzer Manager	The Log Analyzer Configuration topic has been updated to state that Refresh Interval defaults to 30.
System and Server Administration	Setting Application Server Domain Parameters > SMTP Settings	A new SMTP setting, SMTPOAuthUseUserSession, has been added. This setting can be used to specify whether the OAuth2 token associated with the current user or the SMTPOAuthPIAUser user from the configuration file is used to send an outbound email.
Security Administration	Implementing Two-Factor Authentication > Configuring Time-Based One-Time Passwords Implementing Two-Factor Authentication > Managing User Two-Factor Authentications	A note has been added to state that Microsoft Authenticator works well with the SHA-1 algorithm using a six-digit code.
	Implementing Two-Factor Authentication > Understanding Two-Factor Authentication with TOTP	A note has been added to state that the system records each user's audit history in the Audit History table. Because this table can grow significantly over time, administrators should regularly back up and manage its data to maintain optimal performance.
Development Tools		
PeopleCode API Reference	Field Class > Field Class Properties > FormattedValue property	The description of the FormattedValue property has been corrected to state that the property is read only.

PEOPLEBOOK	PATH	DESCRIPTION OF CHANGE
	Mail Classes > MCFOutboundEmail Class Properties	A new property, UseUserSessionPermissions, has been added. This property can be used to specify whether the OAuth2 token associated with the current user or the SMTPOAuthPIAUser user from the configuration file is used to send an outbound email.
Portal Technology	Working with AI-Enabling Components > Working with Chat User Interface (Chat UI) > Migrating Prompt Store Data Using Application Data Sets	Oracle delivers the ADS definition PTML_PSFT_PROMPT to copy or migrate Prompt Store data from one database to another.
Search Technology	Working with Natural Language (NL) Search Service > Migrating Intent Store and Intent Fields Data Using Application Data Sets	Oracle delivers the ADS definition PTML_PSFT_INTENT to copy or migrate Intent Store and Intent Fields data from one database to another.
	Managing Configurable Search > Understanding Configurable Search > Guidelines on Using Configurable Search for Classic Components > Using the ForceSearch Request Parameter	A new section has been added to describe the ForceSearch request parameter and its interaction with the Force Search Processing component property for classic components.
	Creating Activity Guide Search Definitions > Specifying Advanced Properties > Viewing SQL Text	A note has been added to describe the requirements for configuring AG SQL filter records, including maintaining the sequence of corresponding SQL strings, ensuring valid SQL syntax, and handling null SQL strings.
	Understanding PeopleSoft Search Framework Integration with OpenSearch > PeopleSoft Search Framework Architecture	The architecture diagrams have been updated to include Data Prepper, Fluent Bit, and Log Analyzer. A new Data Prepper and Fluent Bit section has also been added to describe the Log Analyzer component.
Report and Analysis Tools		
Process Scheduler	Defining PeopleSoft Process Scheduler Support Information > Defining System Settings > Defining Process System Settings	The Environment Variables checkbox and allowlist text box have been added to the Process Scheduler Settings documentation. The Schedule Process Requests topic has been updated to state that, when enabled, only environment variables specified in the comma-separated allowlist can be used in output file paths.
Integration Tools		

PEOPLEBOOK	PATH	DESCRIPTION OF CHANGE
Workflow Technology	Using Notification Templates > Defining Generic Templates	The template variable naming guidance has been updated to specify the use of sequential variable names, such as %1, %2, and so on.
Integration Broker Administration	Using Listening Connectors and Target Connectors > Understanding Listening Connectors > PeopleSoft-Delivered Listening Connectors Using Listening Connectors and Target Connectors > Working With the PeopleSoft Connectors > Using the PeopleSoft Listening Connector	A note has been added to describe external access protection for the PeopleSoft Listening Connector. The password configured for the IB_NETWORK node is used as a key to generate a keyed fingerprint, which is included with every request sent to the PeopleSoft Listening Connector. To enable authentication on the Gateway, the property NodeNetworkConnectionPassword in the integrationGateway.properties file must be enabled (uncommented) and contain the PSCipher password of the IB_NETWORK node. Any request received that does not have this authorized keyed fingerprint will then be rejected by the gateway.
Component Interfaces	Developing Component Interfaces> Creating Component Interface Definitions> Drop Zones in Component Interfaces	The following text was added: PeopleSoft Component Interface usage is limited to the Level 0 drop zone.
OSK Install		
PeopleTools Deployment Packages Installation for Search Components	Deploying the OSK DPK> Setting Up an OpenSearch ML Node	Updated the Setting Up an OpenSearch ML Node topic to include instructions on silent install of ML node and added a section on how to set up a dedicated ML node in an existing cluster.
	Deploying the OSK DPK chapter	Removed the following topics due to the recent changes for the PeopleTools Middleware DPK: Using the PeopleTools Middleware DPK when Installing OpenSearch and OpenSearch Dashboards on Linux Using the PeopleTools Middleware DPK when Installing OpenSearch and OpenSearch Dashboards on Microsoft Windows.
	Upgrading OpenSearch and OpenSearch Dashboards> Upgrading OpenSearch from 2.3.0 or 2.11.0 to 3.2.0 Interactively	Added this text: When you upgrade, the current data folder is preserved. The contents of the data folder are copied to the new installation. This makes it possible to rollback in case of issues with the upgrade. Corrected the incorrect scripts of the LINUX and Windows commands.

PEOPLEBOOK	PATH	DESCRIPTION OF CHANGE
	Performing Additional Tasks for OpenSearch and OpenSearch Dashboards> Deploying Semantic Search Models Manually	

DOCUMENT CHANGE HISTORY

This section describes the changes made to this document after the initial posting. Please make a note of these changes if you have downloaded previous versions.

DATE	VERSION	CHANGE TO DOCUMENT
November 2026	1.00	Document updated for the PeopleTools 8.63.04 release, the “on premises” general availability.

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