

Oracle Enterprise Risk and Finance Insurance Products Container Pack

Release Notes

Release 8.1.2.0.0

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ORACLE
Financial Services

Oracle Enterprise Risk and Finance Insurance Products Container Pack Release Notes

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Document Control

Table 1: Document Version Control

| Version Number | Revision Date | Change Log |
|----------------|---------------|--|
| 1 | March 2022 | Created the release notes for Release 8.1.2.0.0. |

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1 About the Guide

This section provides release information for the Oracle Enterprise Risk and Finance Insurance Products Container Pack and includes the following topics:

- [Intended Audience](#)
- [Access to Oracle Support](#)
- [Related Information Sources](#)

1.1 Intended Audience

This document is intended for users of the Oracle Enterprise Risk and Finance Insurance Products Container Pack.

1.2 Access to Oracle Support

Oracle customers have access to electronic support through My Oracle Support. For information, visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=info> Or visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs> if you are hearing impaired.

1.3 Related Information Sources

You can access the following online documents from the Oracle Help Center (OHC) Documentation Library for [Oracle Enterprise Risk and Finance Insurance Products Container Pack](#):

- [Oracle Enterprise Risk and Finance Insurance Products Container Pack Release Notes](#)
- [Oracle Enterprise Risk and Finance Insurance Products Container Pack Release Notes](#)

You can access the OFS AAI documentation online from the OHC Documentation Library for [OFS AAI](#):

- [OFS Advanced Analytical Applications Infrastructure \(OFS AAI\) Application Pack Installation and Configuration Guide](#)
- [OFS Analytical Applications Infrastructure User Guide](#)

2 Introduction

Containerization is the process of packaging an application along with its required libraries, frameworks, and configuration files together so that it can be run in various computing environments efficiently. In simpler terms, containerization is the encapsulation of an application and its required environment.

Containerized software will always run the same, regardless of the infrastructure. Put simply, containerization allows applications to be “written once and run anywhere.” This portability is important in terms of the development process and vendor compatibility. It also offers other notable benefits, like fault isolation, ease of management, and security, to name a few.

The abstraction from the host operating system makes containerized applications portable and able to run uniformly and consistently across any platform or cloud. Containers can be easily transported from a desktop computer to a virtual machine (VM) or from a Linux to a Windows operating system, and they will run consistently on virtualized infrastructures or traditional “bare metal” servers, either on-premise or in the cloud.

An open-source runtime engine (such as the Docker runtime engine) is installed on the host’s operating system and becomes the conduit for containers to share an operating system with other containers on the same computing system.

Docker is the chosen container platform to produce and run container images.

2.1 **An Introduction to Oracle Enterprise Risk and Finance Insurance Products Container Pack on Docker**

Oracle Enterprise Risk and Finance Insurance Products Container Pack offers Docker-based distributions for its applications in the most logical form that are easy to deploy, integrate, and maintain.

The following Oracle Enterprise Risk and Finance Insurance Products Container Pack distributions are available:

- Oracle Insurance Accounting Analyzer
- Oracle Insurance Loss Modeller

3 Oracle Enterprise Risk and Finance Insurance Products Container Pack

33928256 - Oracle Enterprise Risk and Finance Insurance Products Container Pack is the first release

- [New Features](#)
- [Installing this Major Release](#)
- [Bugs fixed in this Release](#)
- [Known Issues or Limitations](#)

3.1 New Features

Oracle Enterprise Risk and Finance Insurance Products Container Pack bundles the following applications in version 8.1.2.0.0. For detailed information about the usage of the listed applications, see the respective product User Guides on [OHC Documentation Library](#).

- Oracle Insurance Accounting Analyzer
- Oracle Insurance Loss Modeller

3.2 Installing this Release

For detailed instructions to install this Release, see the [Oracle Enterprise Risk and Finance Insurance Products Container Pack Release 8.1.2.0.0](#).

3.3 Bugs Fixed in this Release

This is the first release of the Oracle Enterprise Risk and Finance Insurance Products Container Pack.

3.4 Known Issues or Limitations

The following are the Limitations in Release 8.1.2.0.0:

- In OCI, the DB Hostname during the Schema Creation supports a maximum length of 60 characters. If the length of the DB Hostname is more than 60 characters then the Hostname IP address can be used.

4 Oracle Financial Services Analytical Applications Infrastructure

See the [Oracle Financial Services Advanced Analytical Applications Infrastructure Application Pack Release Notes](#) for the details on the New Features, List of Bugs Fixed, and Known Issues and Limitations.

5 Hardware and Software Tech Stack Details

The hardware and software combinations required for OFS AAI 8.1.x are available at [OFS Analytical Applications Technology Matrix](#).

6 Licensing Information

For details on the third-party software tool used, see the [OFSAA Licensing Information User Manual Release 8.1.x](#).

OFSAA Support

Raise a Service Request (SR) in [My Oracle Support \(MOS\)](#) for queries related to the OFSAA applications.

OFSAA Support

Raise a Service Request (SR) in [My Oracle Support \(MOS\)](#) for queries related to the OFSAA applications.

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- Is the information clearly presented?
- Do you need more information? If so, where?
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