

Oracle Insurance Accounting Analyzer

Cloning Reference Guide

Release 8.1.0.0.0

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ORACLE
Financial Services

Oracle Insurance Accounting Analyzer Cloning Reference Guide

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Document Control

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1 Preface

The purpose of this document is to serve as reference material to the OFSAA administrators. This document contains detailed steps to set up an OFSAA Instance Clone for the 8.1.x.x releases.

1.1 Background

There is a consistent requirement for a faster and effective procedure to replicate an existing OFSAA instance for further project developments. The procedure is to set up the OFSAA instances that are exact copies of the current OFSAA instance.

1.2 Assumptions

The assumptions made in this document are:

- A working source OFSAA 8.0.6.1.x (or above) instance exists.
- An appropriate target system exists for the new OFSAA setup.

NOTE See the [Tech Matrix](#) for the hardware and software required for the target system of OFSAAI Release 8.1.0.0.0.

1.3 Audience

This reference guide is for the administrators and implementation consultants responsible for the cloning of an OFSAA instance.

1.4 Conventions

The following text conventions are used in this document.

Conventions	Description
8.1.x	The OFSAA 8.1.x release.
Atomic Schema	The Database Schema where the application data model is uploaded.
Configuration Schema (Config Schema)	The Database Schema which contains setup related configurations and metadata.
Source	The source OFSAA system.
Target	The target OFSAA system.

1.5 Abbreviations

The following table lists the abbreviations used in this document.

Abbreviations	Description
OS	Operating System
UI	User Interface of the application

2 Set Up an OFSAA Instance Clone for the 8.1.x Release

For information about the prerequisites, cloning, and post-cloning configurations for the 8.0.x release when setting up an OFSAA Instance Clone, see the [OFSAA Cloning Reference Guide Release 8.1.x](#).

OFSAA Support

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

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