# **Oracle Financial Services Balance Computation Engine**

**Data Protection Implementation Guide** 

Release 8.1.x

Jun 2021





#### **OFS Balance Computation Engine Data Protection Implementation Guide**

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## **Document Control**

Version Number	Revision Date	Change Log
1.0	June-2021	Created the OFSBCE Data Protection Implementation Guide for the v8.1.x release.

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### 1 Preface

This document provides information about the data protection implementation for the Oracle Financial Services Balance Computation Engine Application.

#### **Topics:**

- Audience
- Reference Document

#### 1.1 Audience

This document is intended for System Administrators (SA) who are instrumental in implementing data protection for the Oracle Financial Services Balance Computation Engine Application.

This document assumes that you are experienced in installing and maintaining the following components:

- OFSAAAI Pack Components
- OFSAA Architecture
- UNIX Commands
- Database Concepts
- Web Server and Web Application Server

#### 1.2 Reference Document

For complete information about the data protection implementation in the OFSBCE Application, see the <u>Oracle Financial Services Data Foundation Application Pack Data Protection Implementation Guide Release 8.1.x.</u>

## 2 Data Protection Implementation in the OFSBCE Application

To implement data protection in OFSBCE, follow these steps:

- In the PII Datasheet, see the PII data elements for which data protection needs to be applied.
  Based on the Download Specifications of the application, the PII data elements are listed. For
  the list of PII applicable to the OFSBCE Application, see the OFSDF PII Datasheet available on the
  Knowledge Document with the <u>Doc ID 2170313.1</u> on My Oracle Support.
- 2. See the procedures for the following sections in the <u>Oracle Financial Services Data Foundation</u> <u>Application Pack Data Protection Implementation Guide Release 8.1.x</u>:
  - Data Redaction
  - Right to be Forgotten
  - Data Portability
  - Pseudonymization
  - Data Archival

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