

OFSAA 8.x Data Integration Hub (DIH)

Duration: 3 Days

Overview

Enroll for the three Days OFSAA Data Integration Hub certification training from Koenig Solutions accredited by Oracle. This course is designed to make participants understand the importance of OFSAA Data Integration Hub to the bank. It also enables participants such that they are able to explain functionalities of OFSAA DIH and describe its architecture to clients. The course equips participants with skills to turn client requirements and data into useful project information. This can then be used to take action to implement DIH at a bank or financial institution. The course is primarily focused on the Data Integration Hub component as this is the most prevalent implementation. A four-pronged delivery strategy is used. The course starts with defining Concepts of DIH before moving on to show participants to use various tools and techniques within OFSAA. Participants are encouraged to discuss and quiz each other as well as the instructor.

Target audience

- Analyst
- End User
- Implementer
- Manager

Objectives

- Understand the importance of Data Integration Hub for the bank
- Understand functionalities of OFSAA DIH and its architecture
- Provide information and hands-on exercises on OFSAA DIH
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Topics

- Oracle OFSAA DIH - Introduction
- Oracle OFSAA DIH - Data Flow
- Oracle OFSAA DIH - Common functionalities of OFSAA DIH
- Oracle OFSAA DIH - Setting up Platform and Parameters
- Oracle OFSAA DIH - Defining Source Systems
- Oracle OFSAA DIH - External Data Descriptor (EDD)
- Oracle OFSAA DIH - Setting ADI
- Oracle OFSAA DIH - Mapping EDD between ADI
- Oracle OFSAA DIH - Refresh & Publishing DIH Metadata
- Oracle OFSAA DIH - Executing DIH Metadata

Prerequisites

- OFSAA application should be installed for the staging tables.
This can be installed before or after DIH.
- Oracle Data Integrator (ODI) must be installed.