



INTERNAL

## **SAP Data Intelligence hands-on exercises**

This document will guide you step by step on the process of connecting SAP HANA Cloud with SAP Data Intelligence Cloud

**THE BEST RUN**



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## **DISCLAIMER**

The information shared in this document is confidential and proprietary to SAP and may not be disclosed without the permission of SAP. All functionality presented here is subject to change and may be changed by SAP at any time for any reason without notice.

## **OBJECTIVE**

The objective of this exercise is to give you an overview of how you can connect SAP HANA Cloud to SAP Data Intelligence Cloud.

This document is aimed for 'beginners' level.

## **SCENARIO**

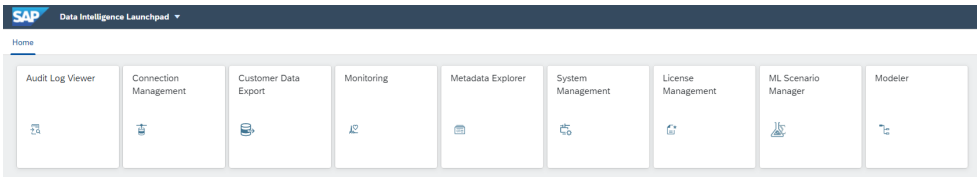
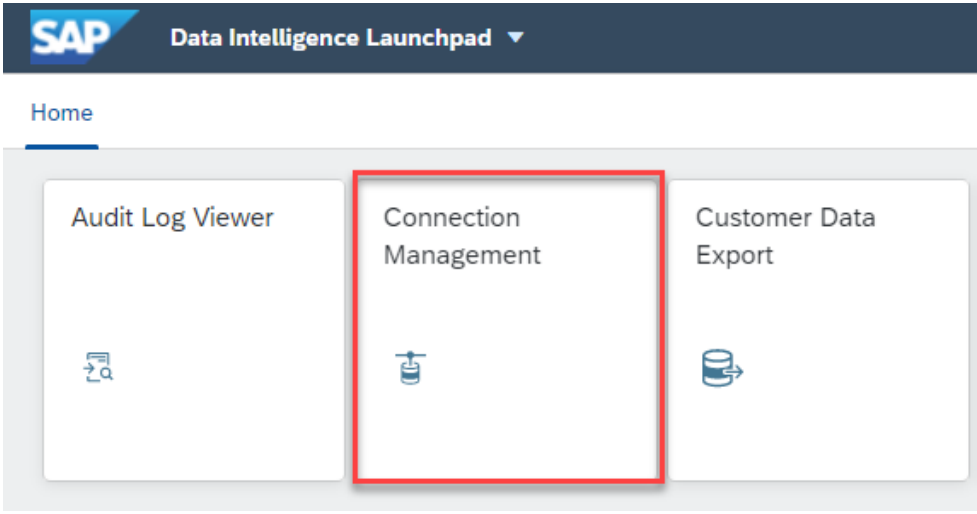

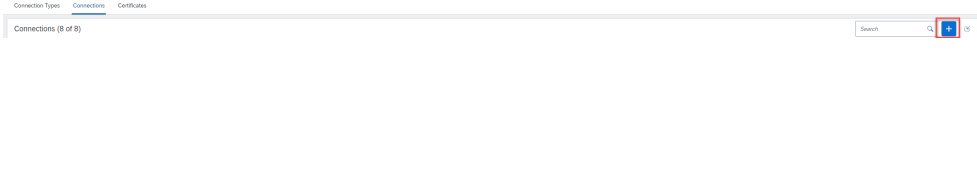
The book sales data is available in SAP S/4HANA Cloud. Historical information of book sale is available in Amazon S3 bucket. Data Warehouse cloud will be used to bring the book sales data together from different sources and provide an uniform, harmonized data set for analysis. In this exercise we will cover how to connect S/4HANA cloud system to SAP Data Warehouse Cloud.


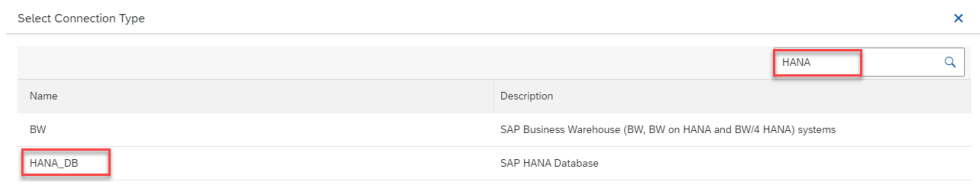
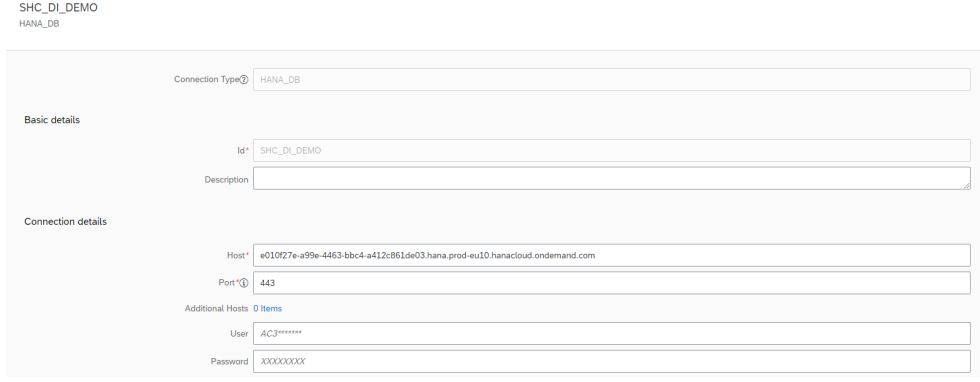



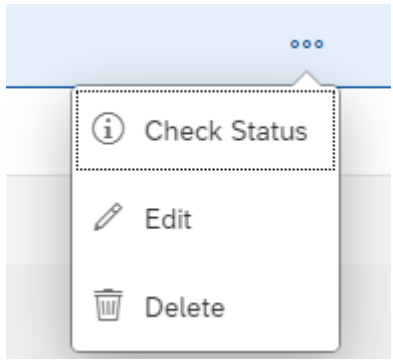
ENVIRONMENT ACCESS – SAP DATA INTELLIGENCE CLOUD & SAP HANA CLOUD

Please use the Tenant details and Login Credentials provided to you.

In this session you will use,  
**SAP Data Intelligence Cloud**  
Tenant url  
Username  
Password

**SAP HANA Cloud**  
Endpoint  
Port  
Username  
Password

Explanation	Screenshot
On SAP Data Intelligence Cloud  Logon and Get to the Home screen	
Click on the Connection Management Tile	
In the next screen on the connection Tab Click  to add a connection.	

Explanation	Screenshot
Select the Search option	
Filter on HANA and Select HANA_DB	
Next Screen Enter the Details	
Click Test to Test The connection	
Click Create to create the connection	
On the main page you see the connection Select the Connection and Click 	

Explanation	Screenshot
Check the Status	