Configuration Guide- SAP Sales Cloud Version 2 Integration for Sales Processes with SAP S/4HANA

Configuration in SAP Sales Cloud

1. Copy the communication configuration template Integrate Opportunity with SAP S/4HANA
2. Assign the needed the communication system and value mapping group
3. Maintain the Target Message Entity API Path for Asynchronous Outbound Configuration and API Path for HTTP Data (used for Synchronous outbound scenarios)

   Note: The path should match the end points of the respective integration flows runtime path

Configuration in SAP S/4HANA

1. Activate the ODATA service API_SALES_QUOTATION
2. Make sure the user has the authorization objects V_VBAK_VKO, V_VBAK_AAT, V_VBAK_CCD assigned.
3. Configure the service SalesDocumentPrintPreviewQuery in SOAMANAGER using Simplified Service Configuration. The user should have authorization object S_SERVICE assigned.
4. Define a new entry in T-code SRDO_TYPE. This is used to maintain the relation type between CNS Opportunity and S/4HANA Sales Quote

Configuration in SAP Cloud Integration

1. Copy the package SAP Sales Cloud Version 2 Integration for Sales Processes with SAP S/4HANA or SAP S/4HANA Cloud.
2. Configure the integration flow and value mapping artifacts and deploy.
   For the iFlow Create Follow-Up Quote in SAP S4HANA from Opportunity maintain the value created in SRDO_TYPE
3. Make sure the endpoint of the iFlow matches the path maintained in source and target systems.

Integration Flow	SAP Sales Cloud Configuration Object	SAP S/4HANA API
Create Follow-Up Quote in SAP S4HANA from Opportunity	- Create Follow-Up Quote in SAP S/4HANA from Opportunity - Confirm Follow-Up Quote Creation from SAP S/4HANA - Reject Follow-Up Quote Creation from SAP S/4HANA	API_SALES_QUOTATION (ODATA)
Retrieve Follow-Up Quote Details from SAP S4HANA	Retrieve Follow-Up Quote Details from SAP S/4HANA	API_SALES_QUOTATION
Retrieve Follow-Up Quote PDF from SAP S4HANA	Retrieve Follow-Up Quote PDF from SAP S/4HANA	SalesDocumentPrintPreviewQuery (SOAP)