Refresh Active Key for SVS
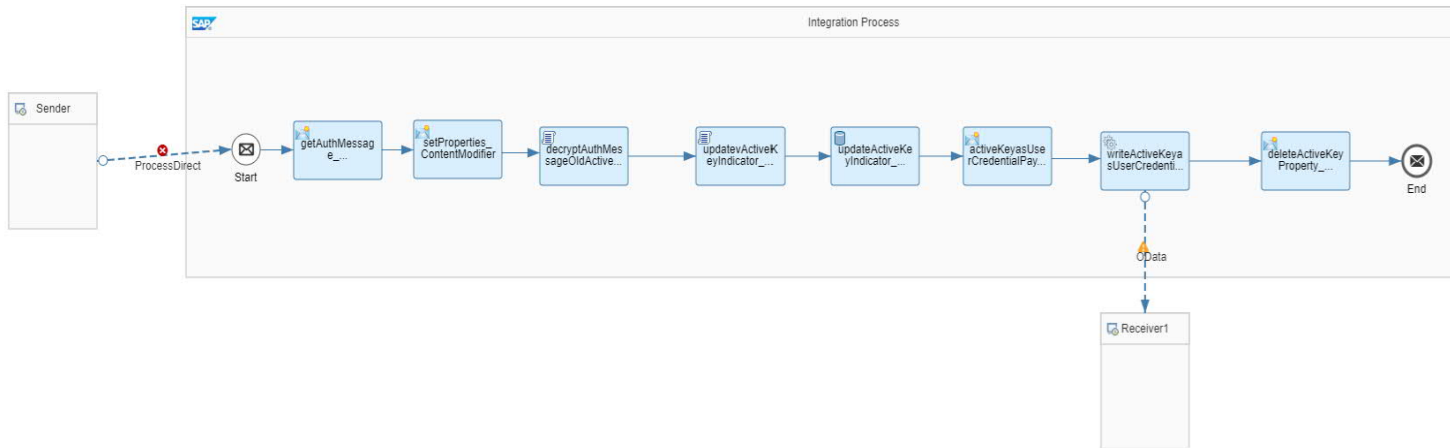
SAP

Content

1 Prerequisites

- You should have access to SAP Cloud Integration tenant.
- You should contact Stored Value Solutions (SVS) to buy liscence for accessing SVS system: https://www.storedvalue.com/ and get the following information
    - o Application User
    - o Root Key
    - o Auth-ID
    - o Endpoint for Authentication and Service call

2 Documentation

This Iflow will be triggered by the Iflow - "Request eGiftCard from SVS" once the active key should be refreshed.

- The new active key is accessed by decrypting "**AuthMessage**" received from SVS with the old active key
- The active key indicator is updated and then the active key with its alias name is written into security material by calling OData API with Operation – "Create(POST)"
- The decrypted active key name and active key are deleted from the exchange property.

3   Configuration steps on SAP Cloud Integration

3.1   Configure Sender Adapter

Sender	Parameter	Value	Description
Sender	Address		<Process Direct Producer Address>

3.2   Configure Receiver Adater

Receiver	Parameter	Value	Description
Receiver1	Address		<OData API Endpoint for Creating User Credential for Active Key>
	Credential Name		<User Credential Name for Active Key>

3.3   Configure Parameter

Parameter	Value	Description
activeKeyAlias		<Alias Name for SVS Active Key>
activeKeyIndicator		<Name for SVS Active Key Indicator>
country		<County Code>