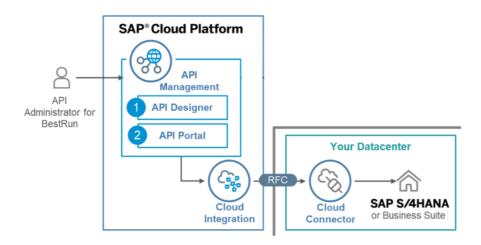
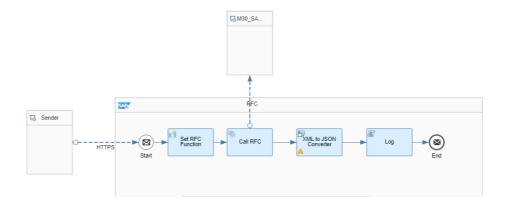
## 2.1 - Manage REST APIs from SAP Cloud Platform Integration

## **Overview**

BestRun AG would like to offer to their corporate employees a mobile and chat bot application to check for flight seat availability and book their corporate trip request. BestRun AG in the long-term plan to migrate to SAP Concur to automate their employee trip requests and currently they are still using a custom built legacy on-premise travel addon which exposes RFC for integration. For building the mobile and chatbot application, they require RESTful APIs with interactive API documentation so that their application developers can build this mobile and chatbot application.

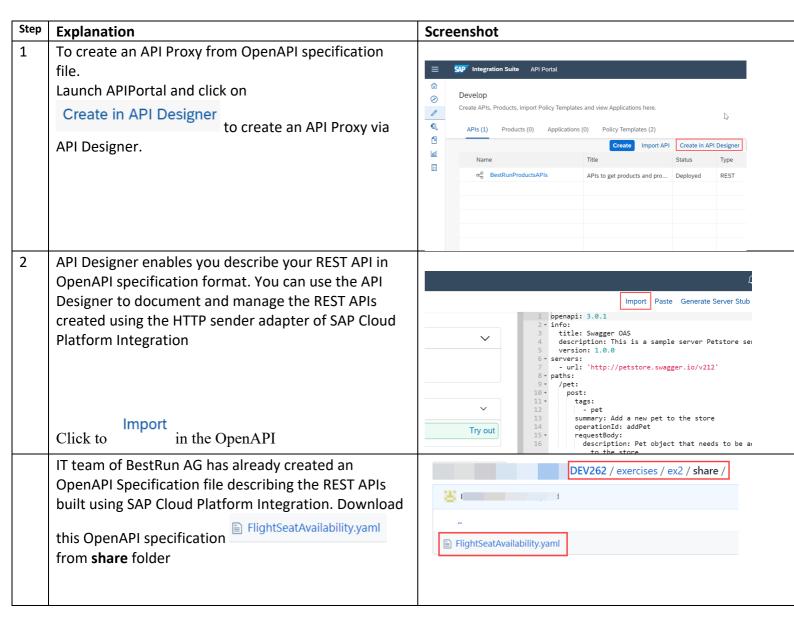


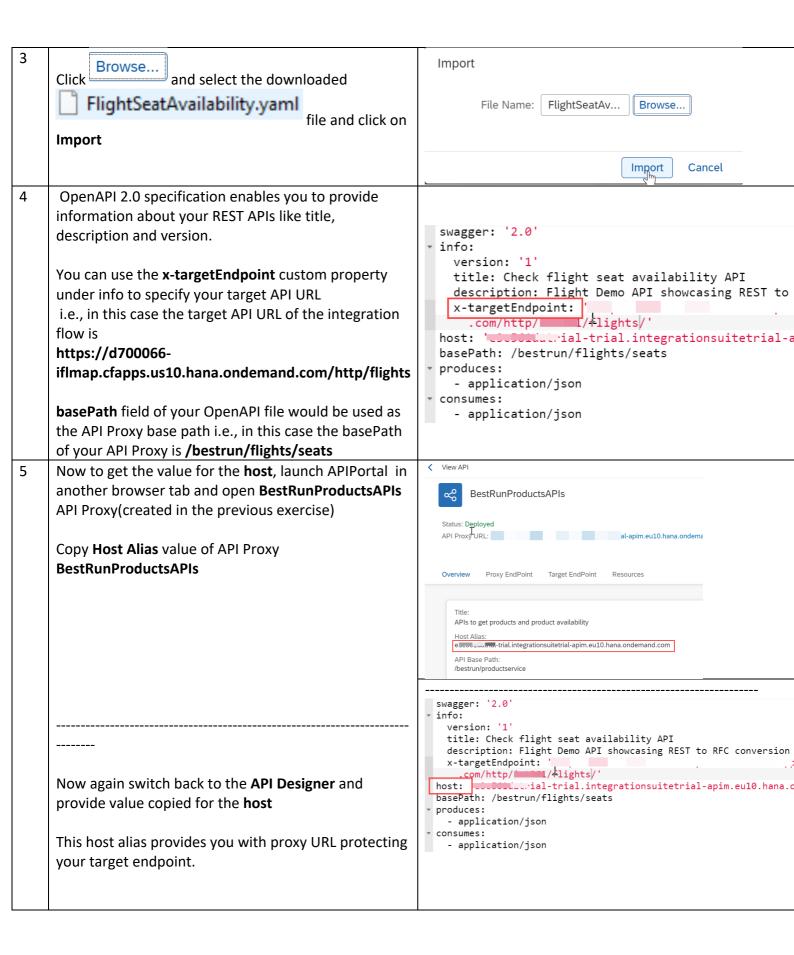
IT team of BestRun AG has used **SAP Cloud Platform Integration** to build a REST APIs that connects to their *on-premise RFC interface using RFC adapter* in SAP Cloud Platform Integration connecting securely via SAP Cloud Connectors, which is then converted to JSON response format

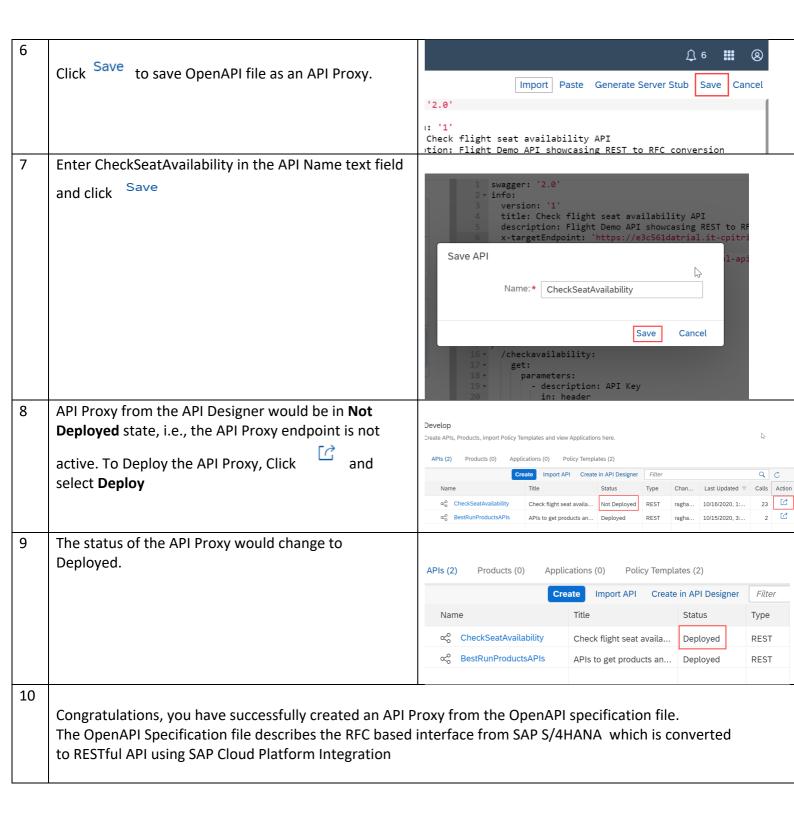


IT team of BestRun AG has also described this in-house built custom REST APIs using OpenAPI specification 2.0, so that they can share the API documentation with their mobile application development team for quick prototyping and faster application development

## Exercise Steps:







Continue to Exercise 2.2 - Add Policies to Securely Connect to Cloud Platform Integration API