Exercise 2.2 - Add Policies to Securely Connect to Cloud Platform Integration API
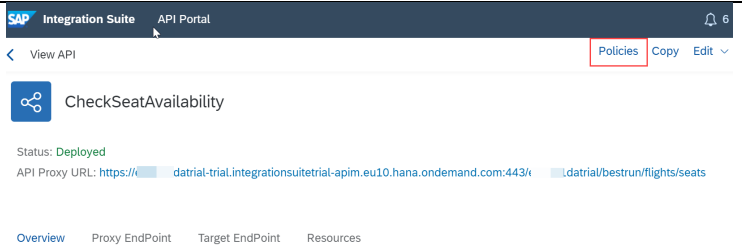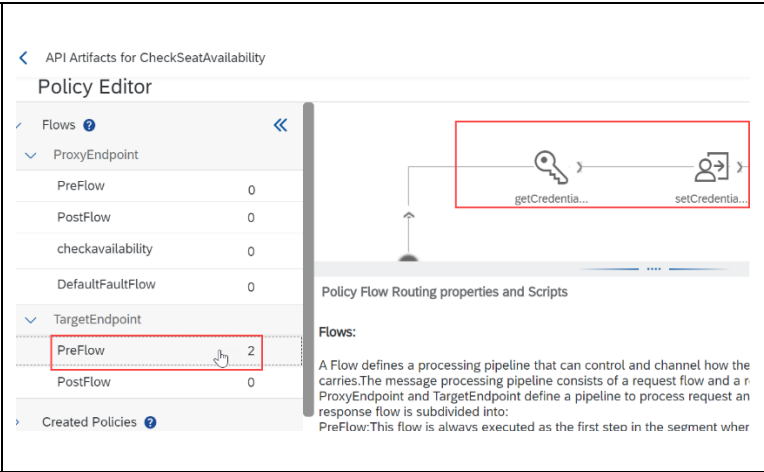
Step	Explanation	Screenshot
1	To add policies to securely connect to your SAP Cloud Platform Integration APIs, Open **CheckSeatAvailability** API Proxy and Click on Policies to open Policy Designer	SAP Integration Suite API Portal 6 View API Policies Copy Edit CheckSeatAvailability Status: Deployed API Proxy URL: https://datrial-trial.integrationsuitetrial-apim.eu10.hana.ondemand.com:443/ldatrial/bestrun/flights/seats Overview Proxy EndPoint Target EndPoint Resources
2	Click Edit enter into edit mode.	6 Edit Policy Template ← → 🗑 » Policies ❓ **Security Policies** Basic Authentication DecodeJWT Generate JWT
3	Click on Policy Template then select Apply to view all the available policy templates SAPCloudIntegration policy templates contains the polices to read the SAP Cloud Platform Integration technical user credentials from encrypted key value map and then set it to the outgoing request. Check the option for Select ☐ SAPCloudIntegration	Apply Template Search 🔍 Name ☐ BestRunITGovernancePolicy > ☑ SAPCloudIntegration > Copy Only Apply Cancel

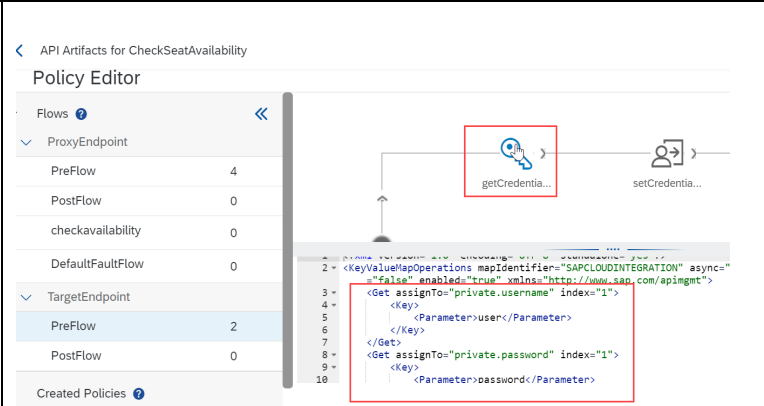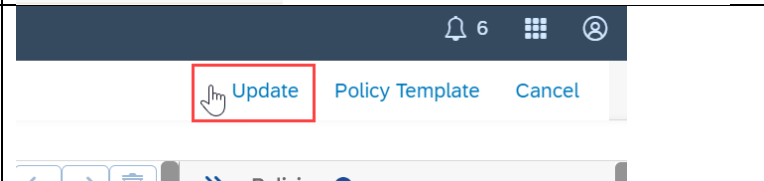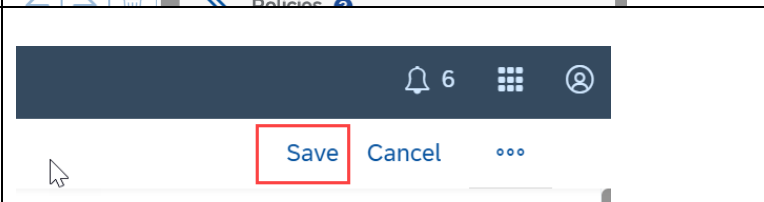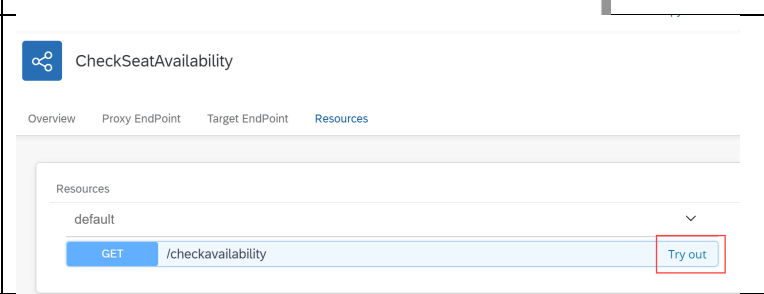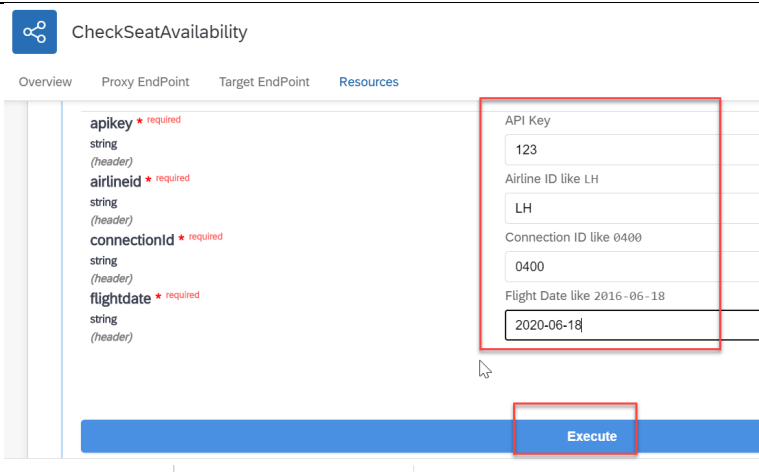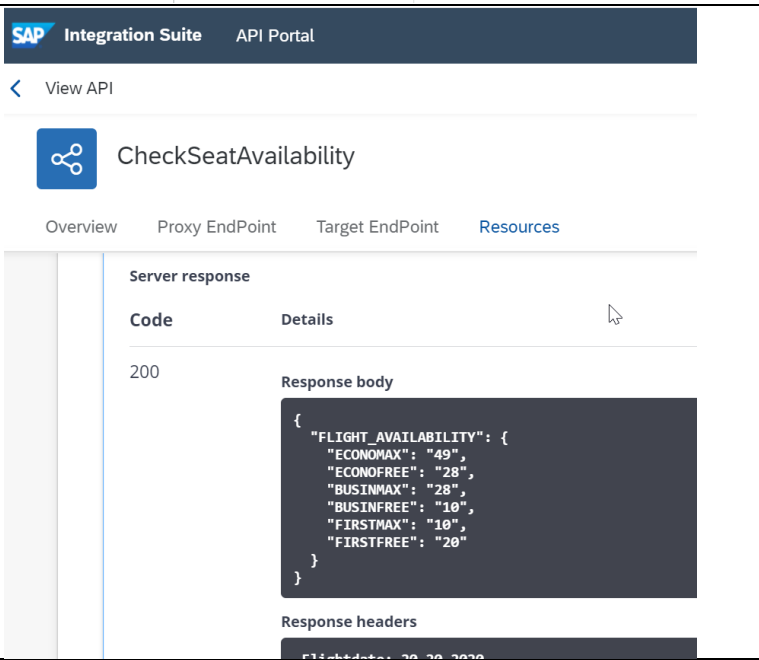|		
4	Click to **Apply** to apply the selected policy template to your API Proxy. The selected policy template is applied on the TargetEndpoint PreFlow Click **PreFlow**	
5	To view the policy click on **getCredentia...**	
6	Click **Update** to update the policy changes	
7	Click **Save** to persist the changes.	
8	Click **Try out** to test the products resource.	

9	Enter following value:
	
	    LH as Airline
	    ID 0400 as Connection Id
	    2020-06-18 as Flight Date
	
	Click **Execute** to test the API Proxy	

10	You can view the response received from the SAP Cloud Platform Integration flow in the Responses section	
	Congratulations you have successfully added the policies to securely connect to SAP Cloud Platform Integration flows for BestRun AG.	

Continue to **Exercise -2.3_Add_Corporate_Governance_Policy**