Exercise 0.2 - Configure Key Value Maps and Policy Template

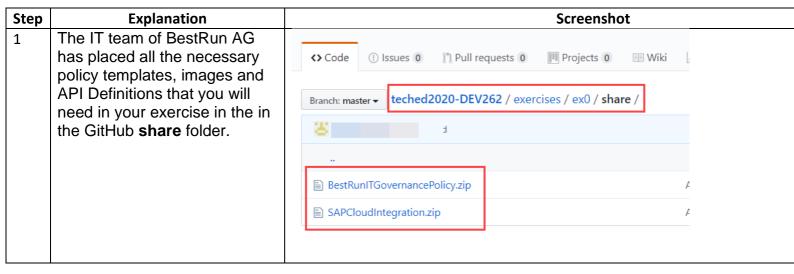
Overview

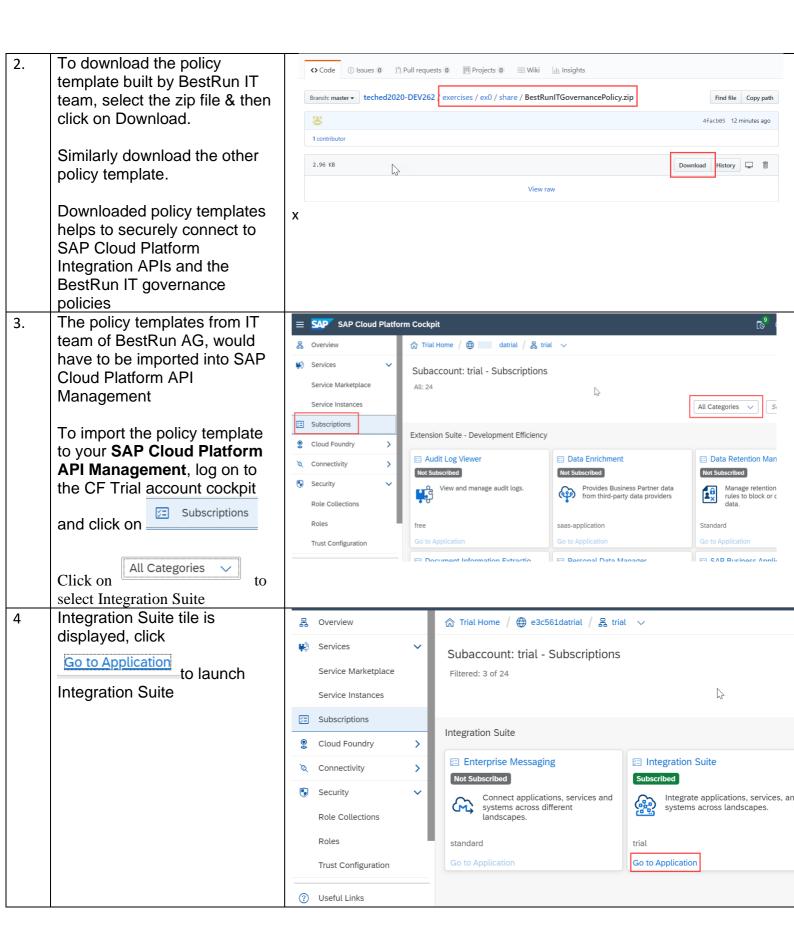
BestRun AG would like to collaborate with their customers, partners, developers and help promote co-innovation among employees, partners, and the developer community. To provide a secure access to their APIs and processes, the IT team of BestRun AG has come up with their own API access governance policy. Instead of directly sharing the credentials of their non SAP-CRM system or their SAP Cloud Platform Integration with their application developers and partners, IT team of BestRun AG would be governing the access via verify API keys generated by SAP Cloud Platform API Management and applying the rate limiting policies like Quota, Spike.

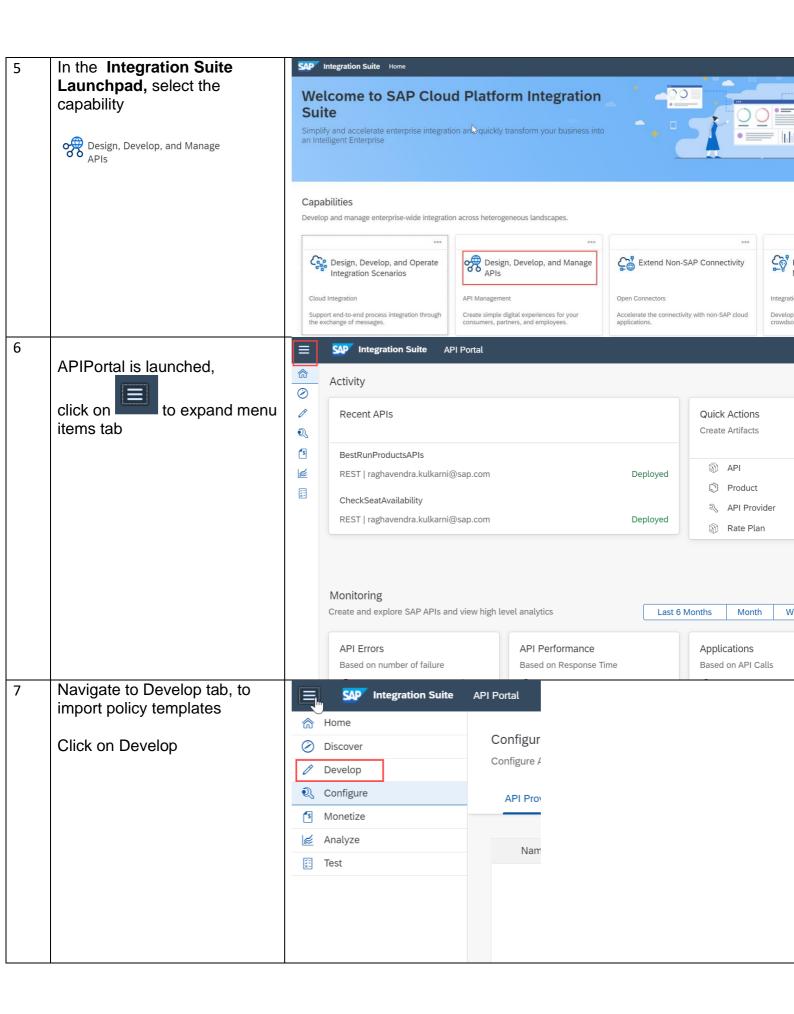
IT team of BestRun AG have modeled their API policies as an IT corporate policy templates and they would be using the encrypted Key Value map configuration of SAP Cloud Platform API Management to securely store the user credentials to connect to their target backend service

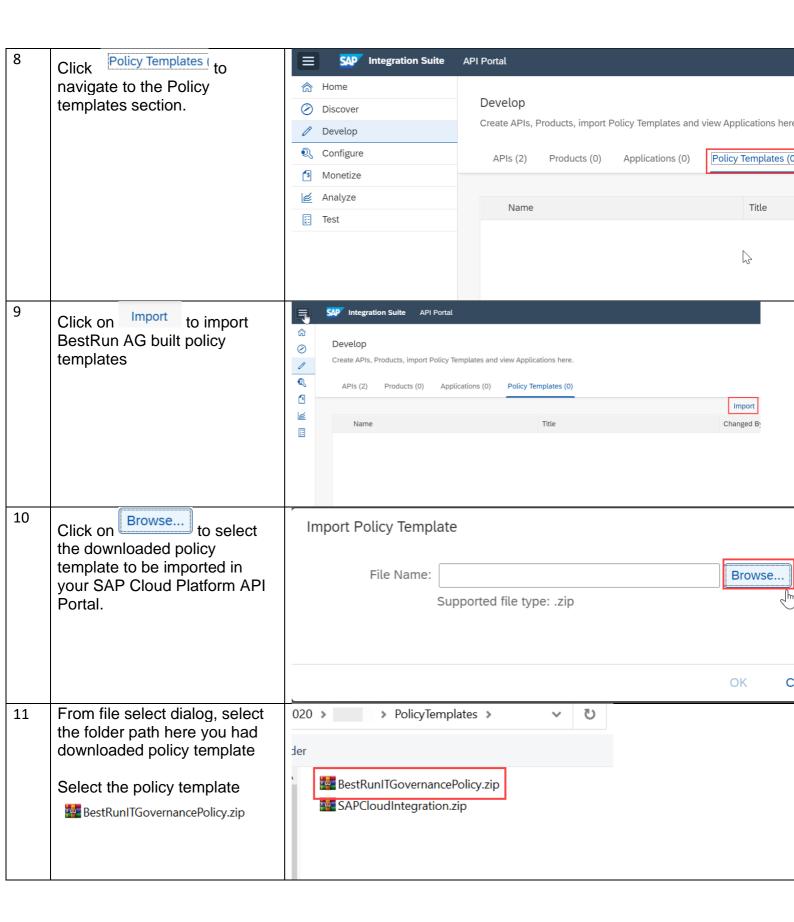
In this exercise you will configure the following for the IT team of BestRun AG

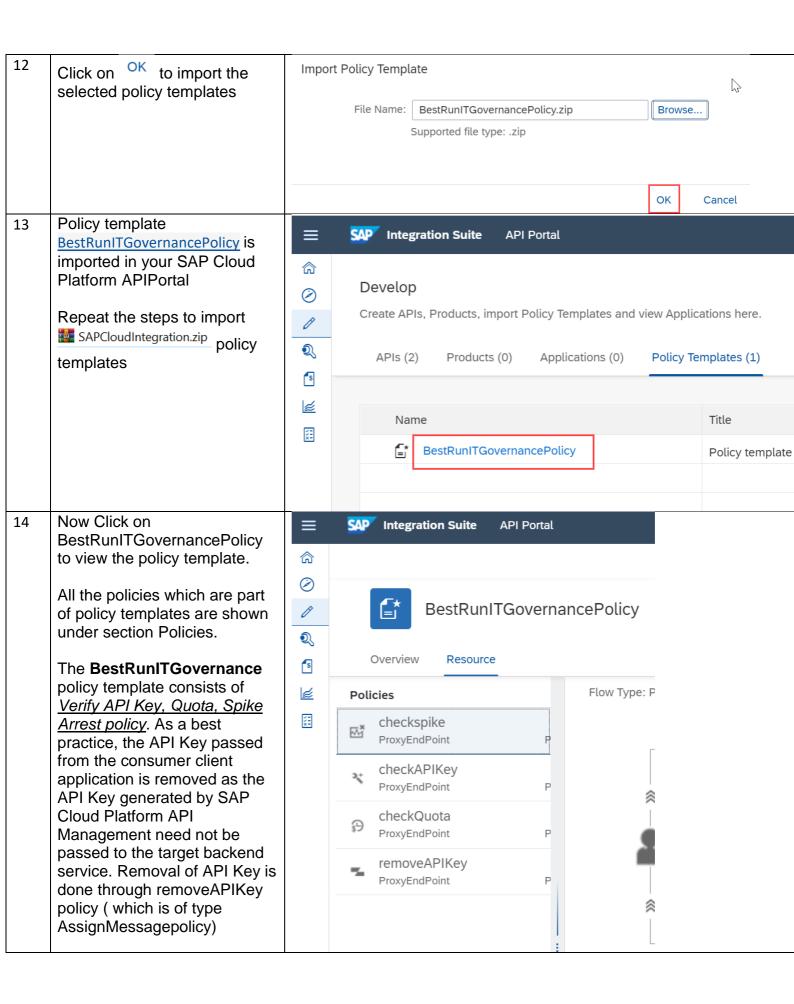
- Upload the policy templates created by BestRun IT team into SAP Cloud Platform API Management
- 2. Create encrypted key value map to securely store credentials of their target system

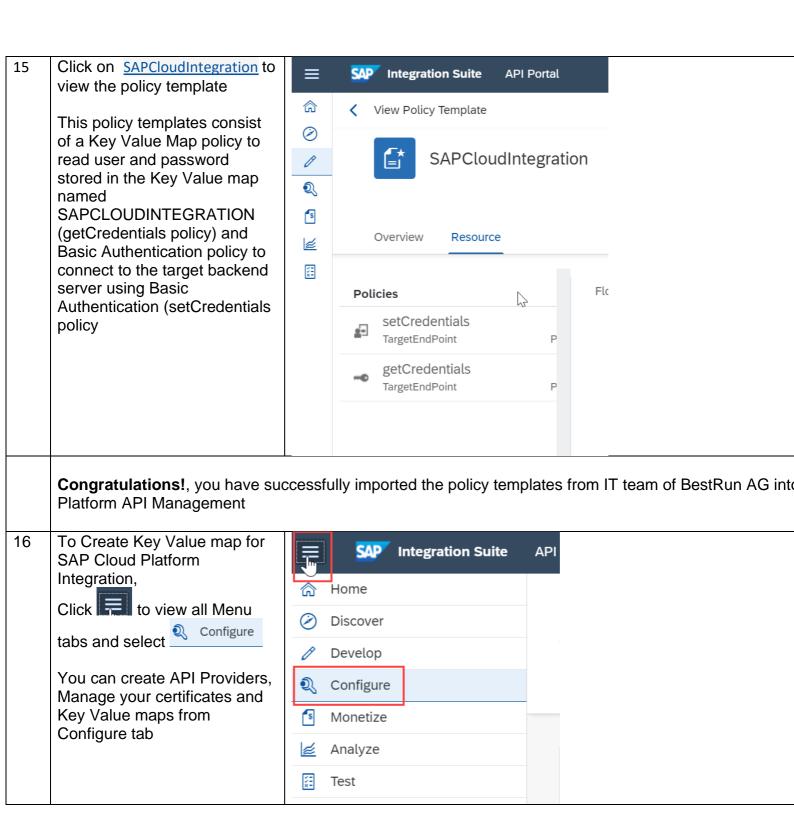


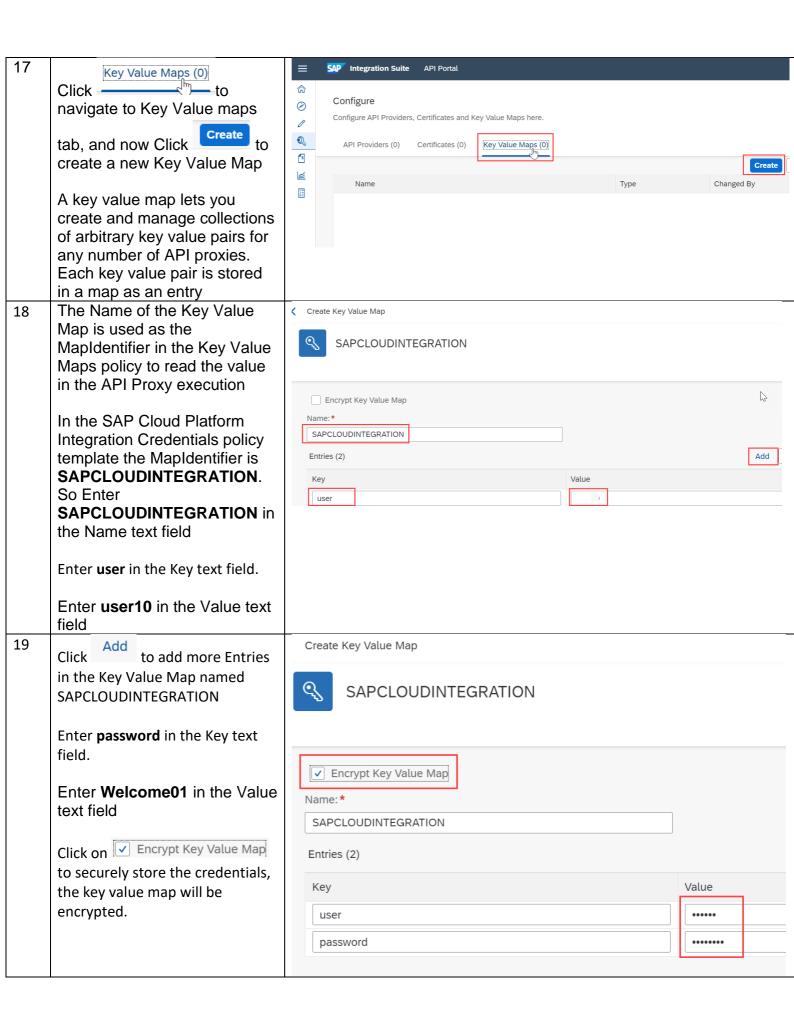


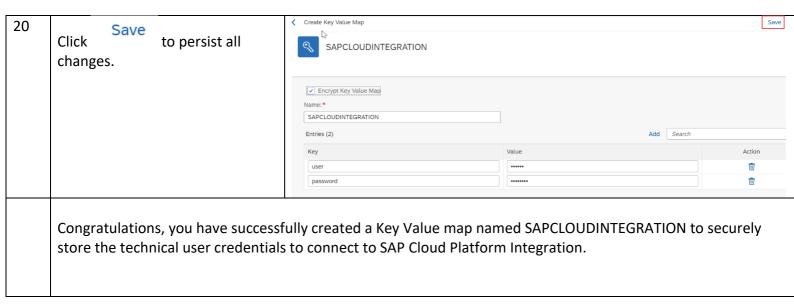












Continue to Exercise 1.1 - Manage your microservice built using SAP Cloud Application Programming