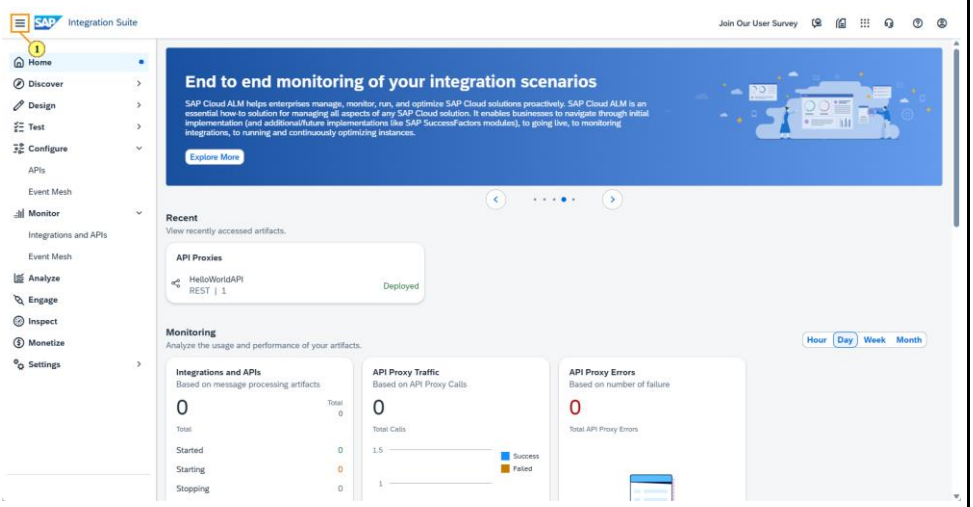
Create an API Provider Based on an ES5 Demosystem

Explanation	Screenshot
ⓘ For the utilization of the GWSAMPLE_BASIC API via the ES5 database, we are creating an API provider, which encapsulates the original interface. The API provider components and accompanying artifacts are marked in red in the following diagram. ⓘ In this exercise, you will create an API provider based on an ES5 demosystem. ⓘ In the following system, you will create an API provider. 1. Choose *Expand Navigation.*	

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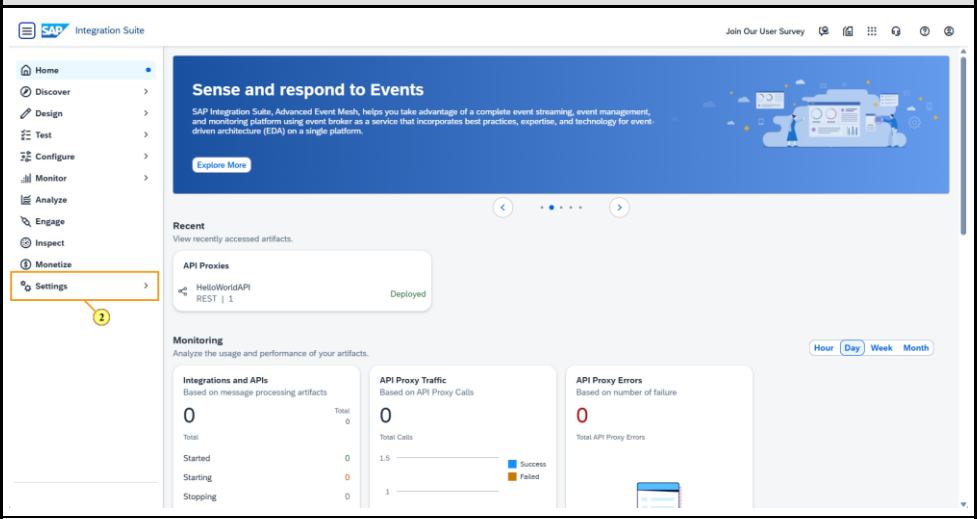
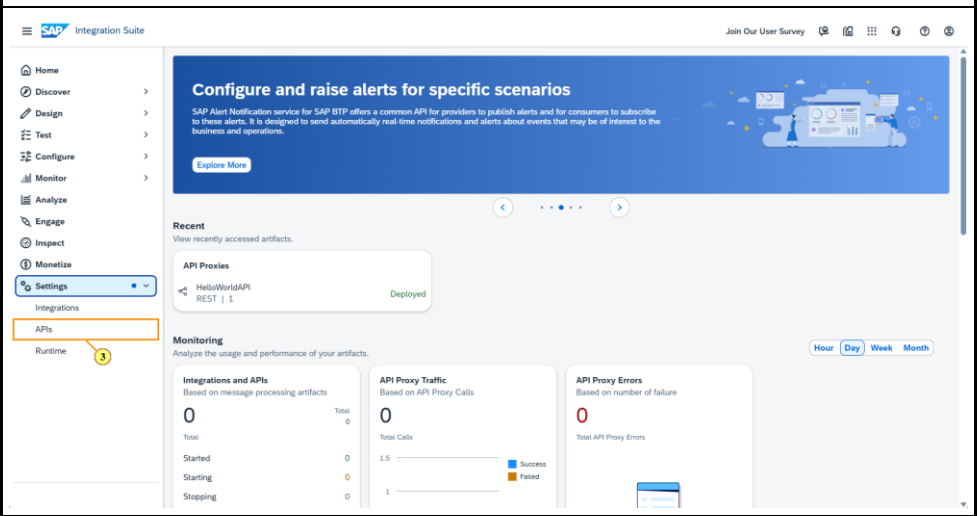
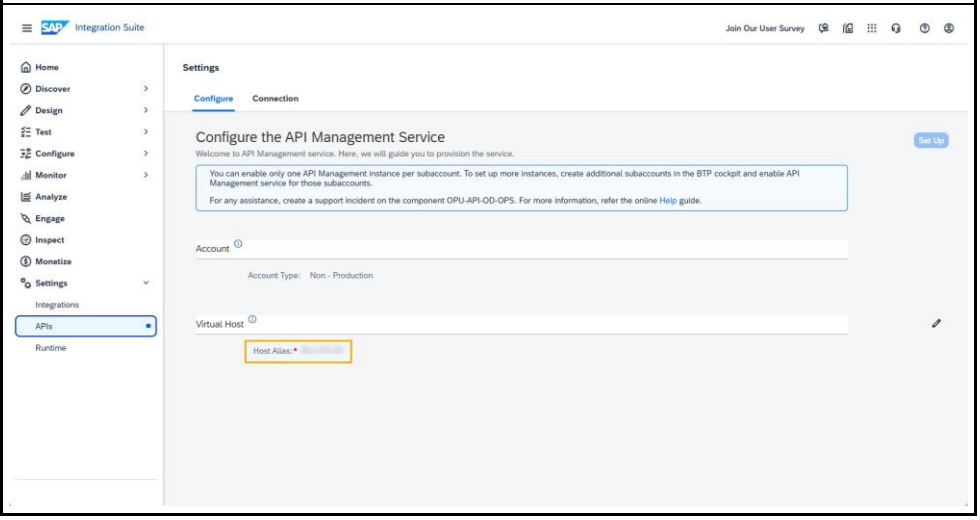
2. Choose *Settings.*	
3. Choose *APIs.*	
ⓘ Note: There is no need to change the virtual host if this is already set up.	

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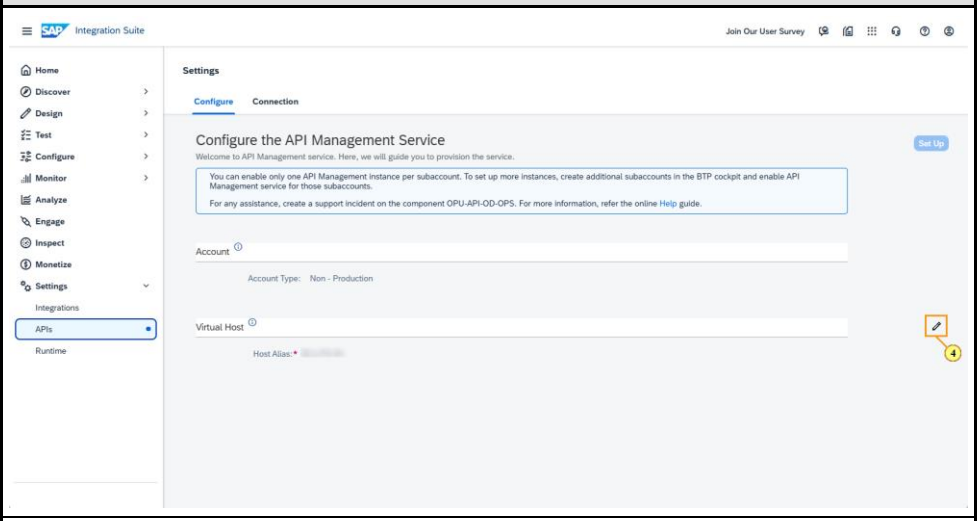
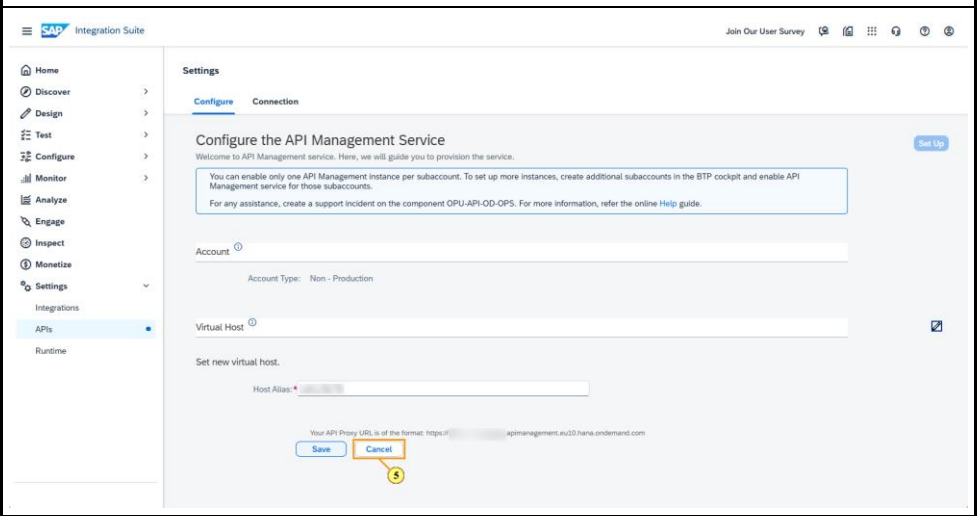
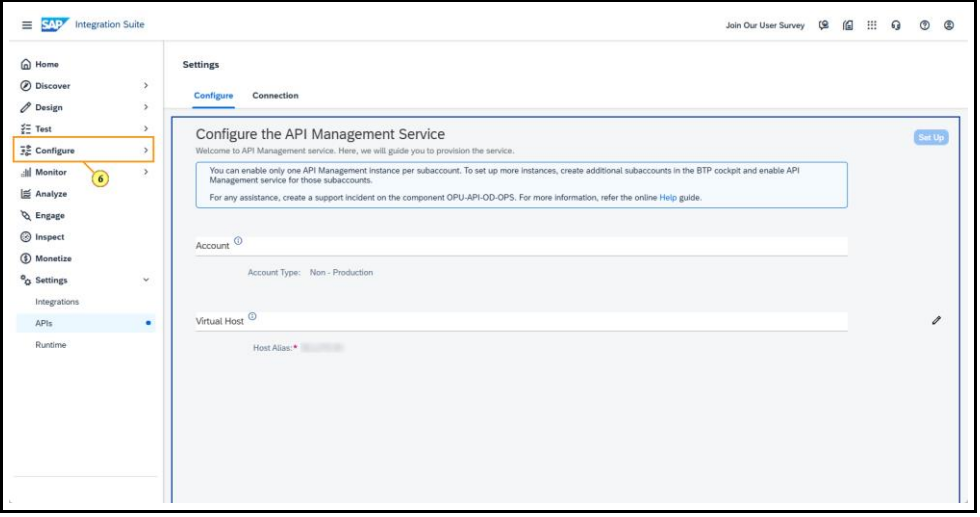
4. Choose *Edit.*	
ⓘ Note: Here, you can change the virtual host name. 5. Choose *Cancel.*	
6. Choose *Configure*.	

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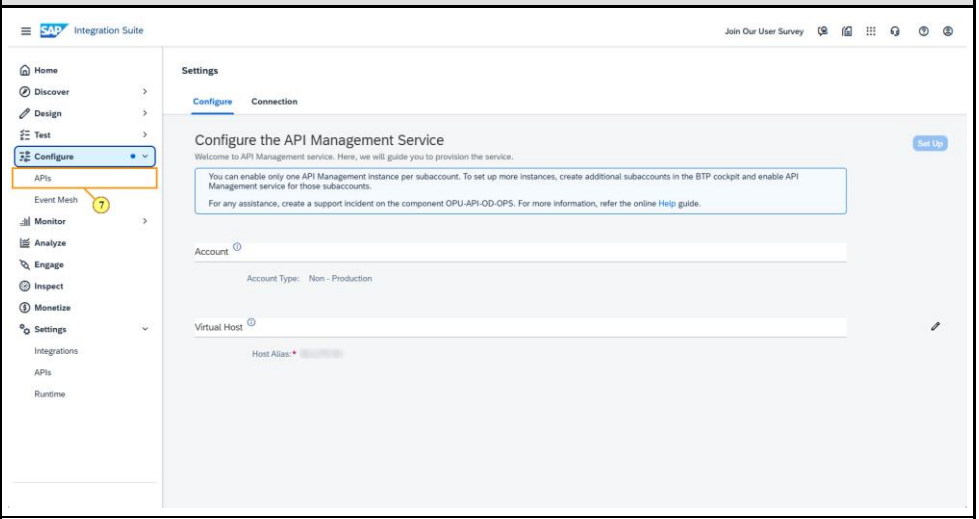
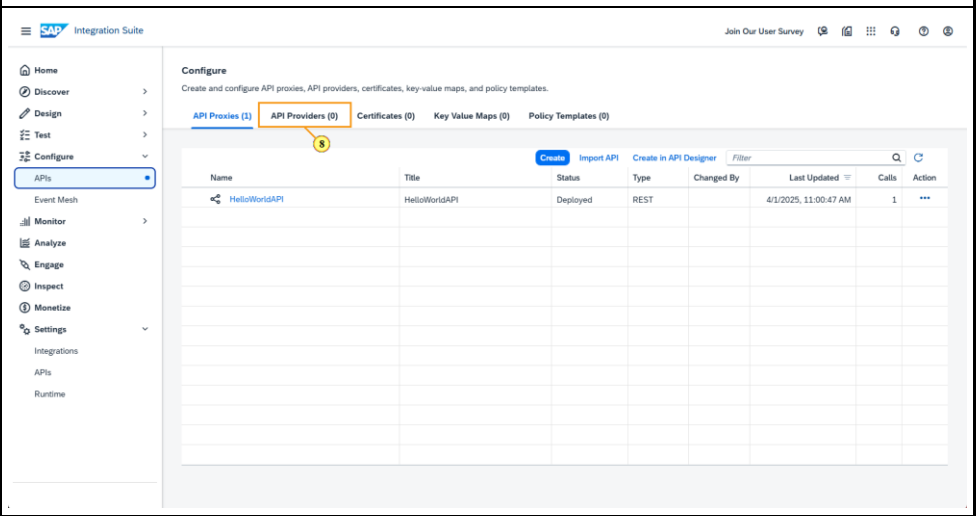
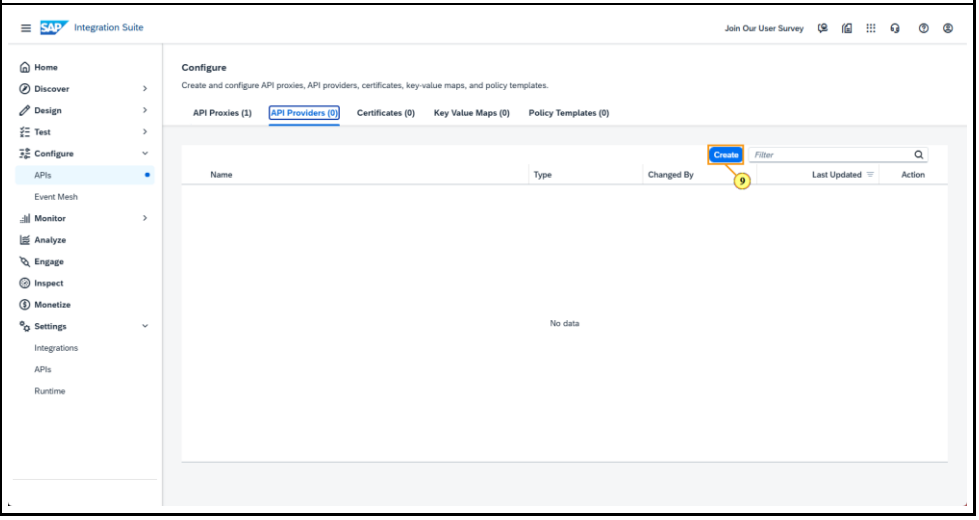
7. Choose *APIs*.	
8. Choose *API Providers*.	
9. Choose *Create*.	

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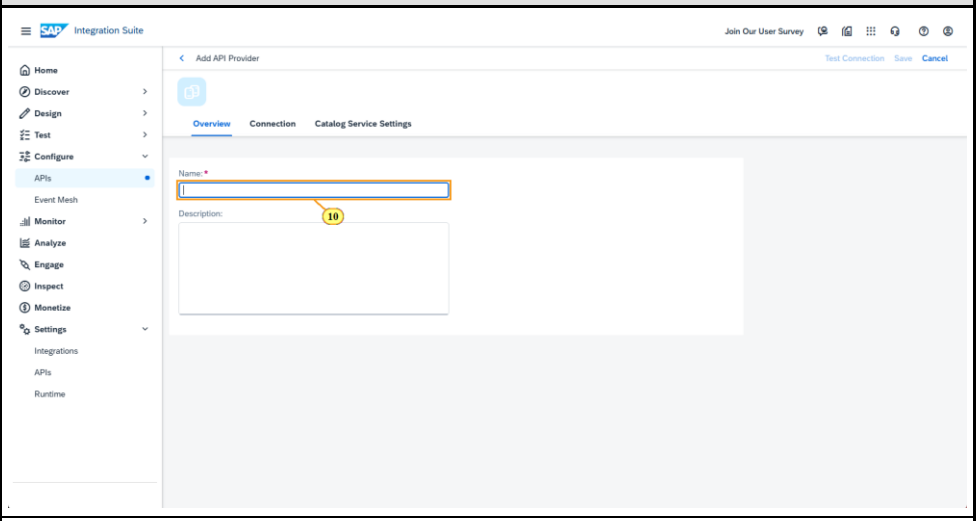
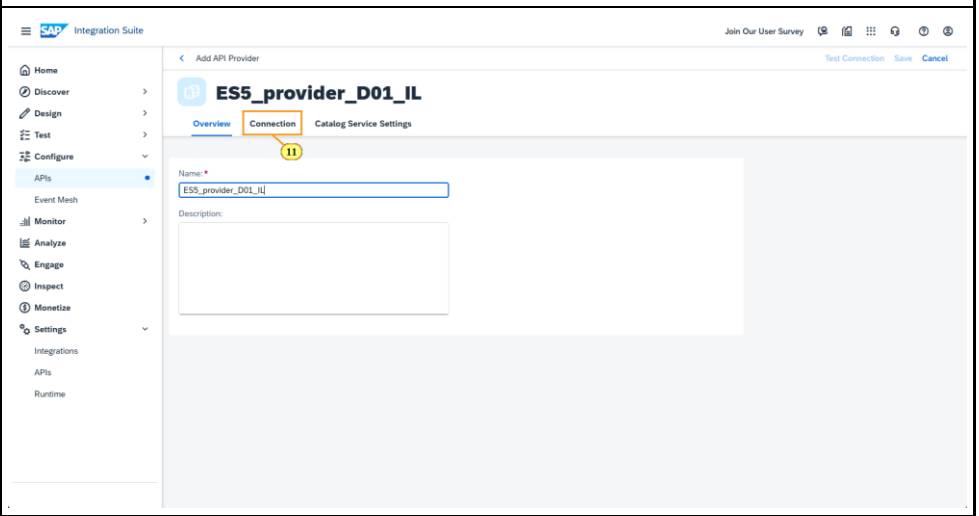
10. In the *Name* field, enter **ES5_provider_D01_IL**.	
11. Choose *Connection.*	
12. In the *Host* field, enter **sapes5.sapdevcenter.com**.	

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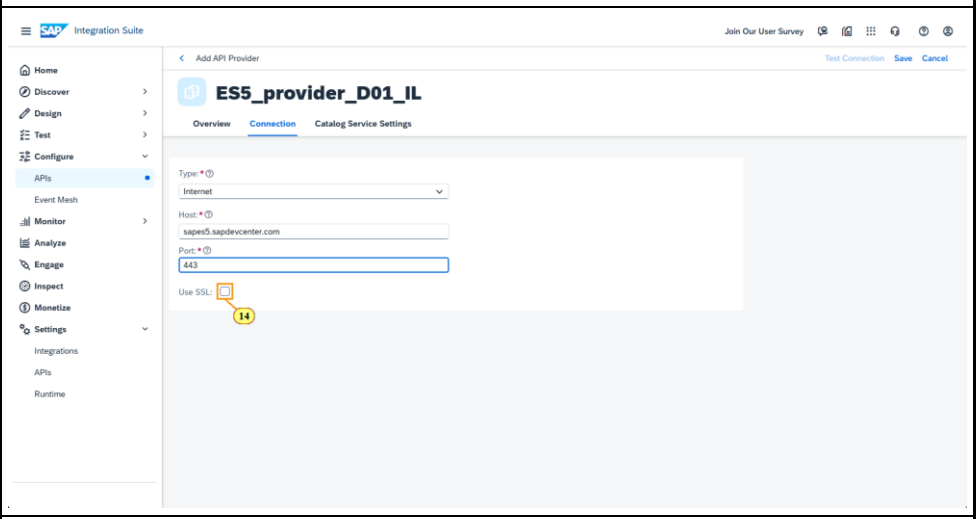
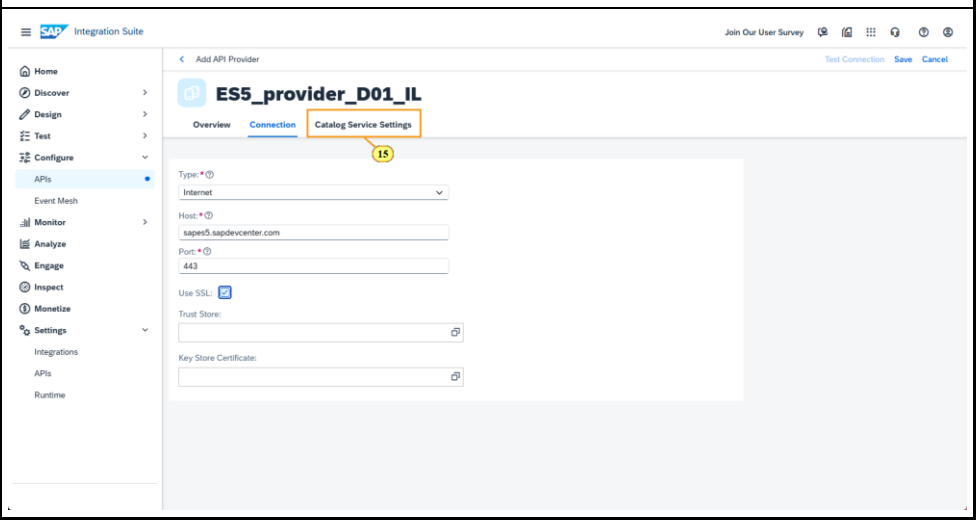
13. In the *Port* field, enter **443**.	
14. Select *Use SSL*.	
15. Choose *Catalog Service Settings.*	

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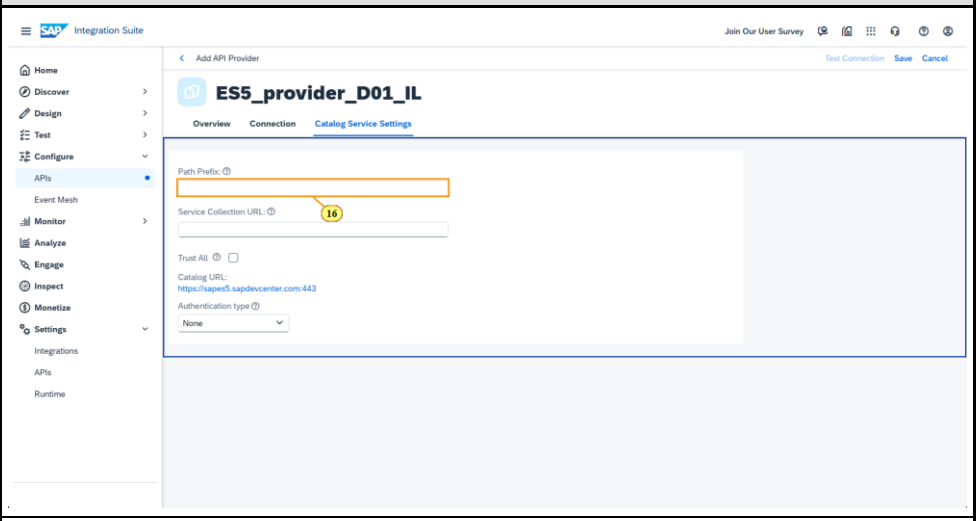
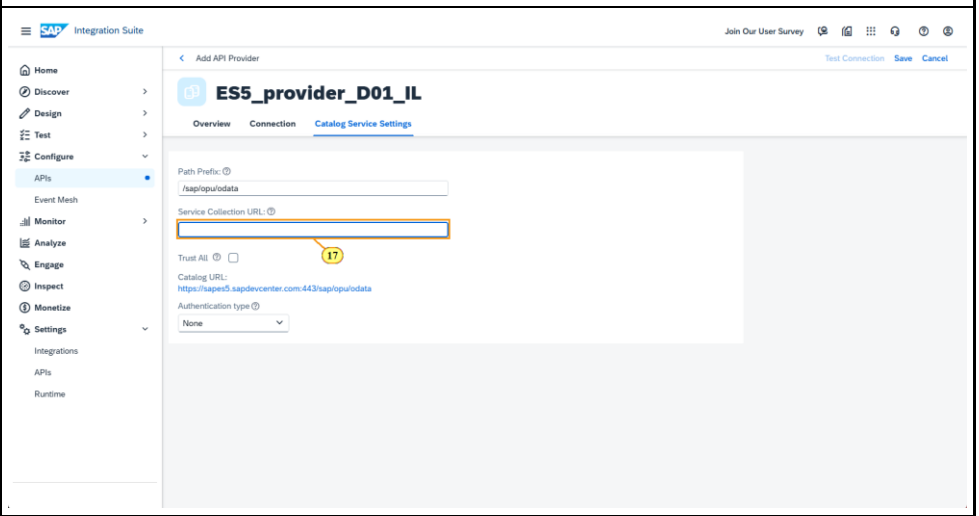
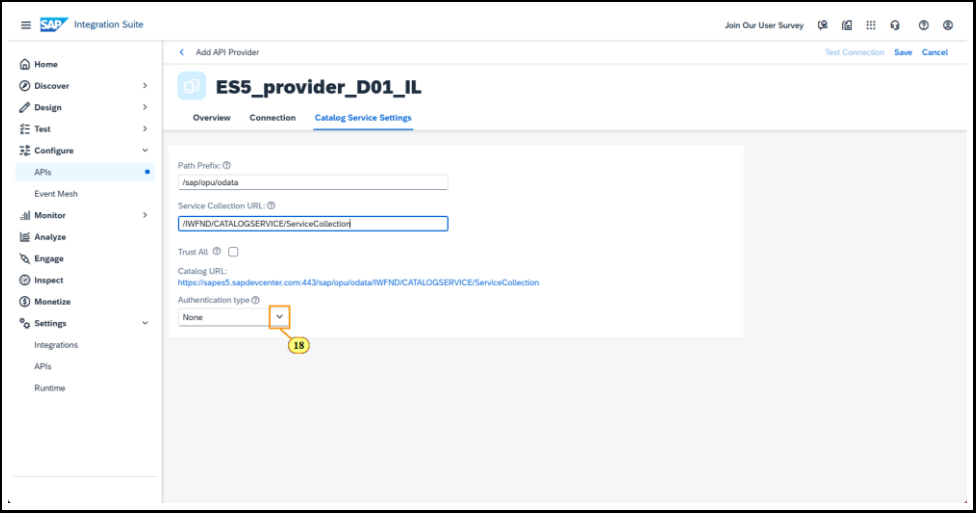
16. In the *Path Prefix* field, enter **/sap/opu/odata**.	
17. In the *Service Collection URL* field, enter **/IWFND/CATALOGSERVICE/ServiceCollection**.	
18. Open the *Authentication type* list.	

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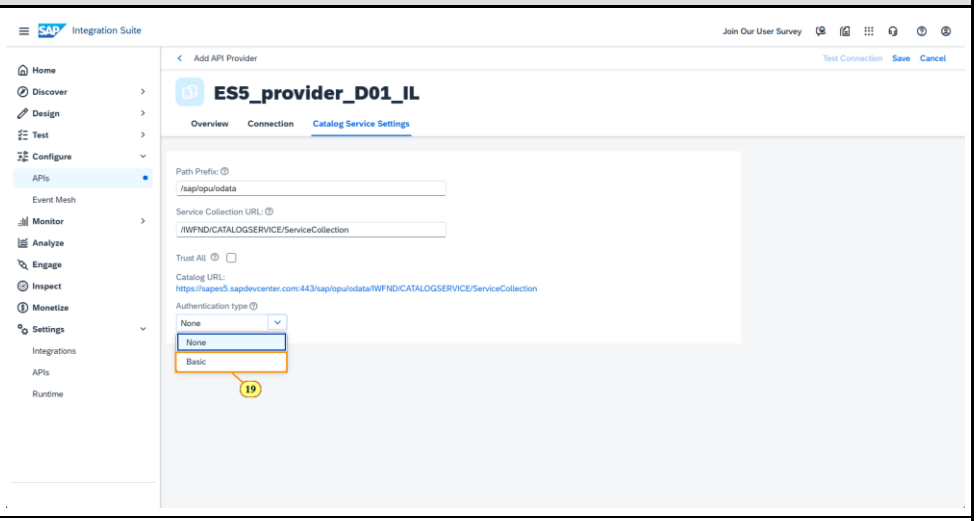
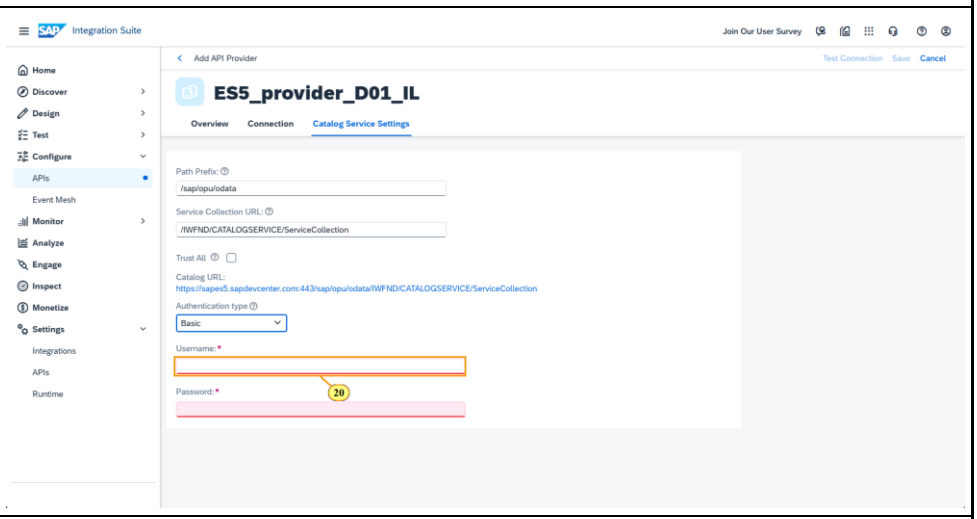
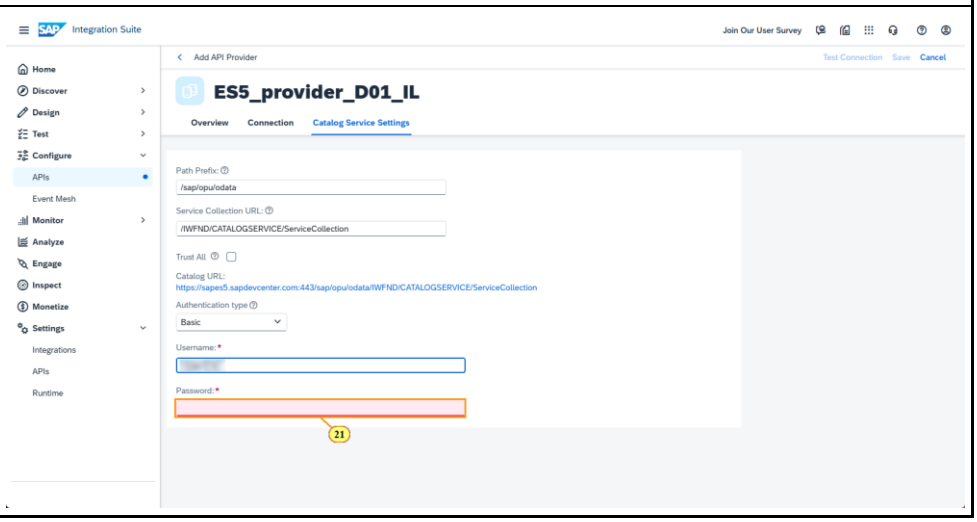
19. Select *Basic.*	
20. In the *Username* field, enter **your ES5 user**.	
21. In the *Password* field, enter **your ES5 password**.	

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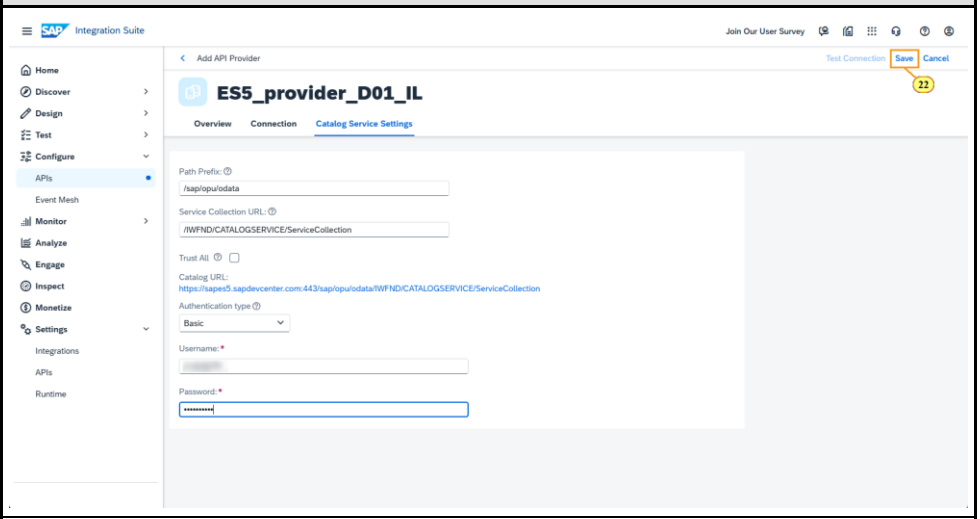
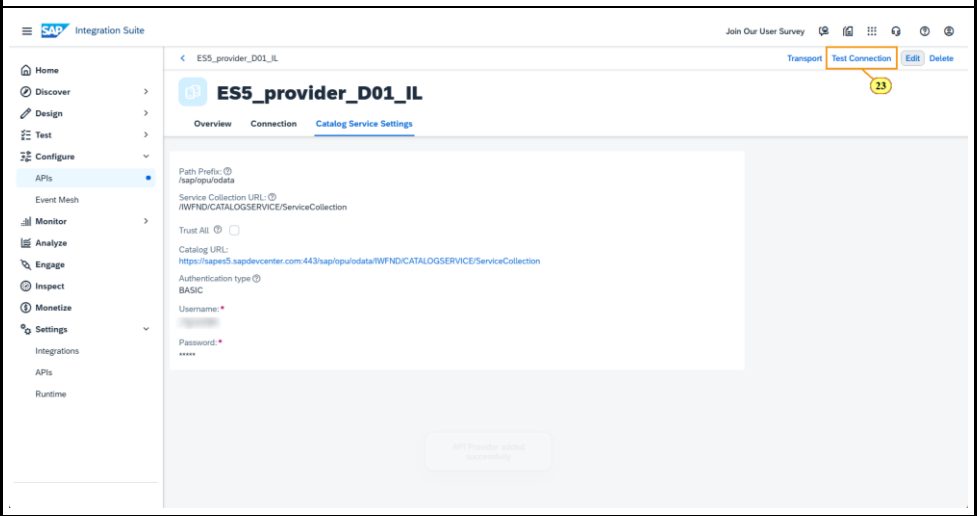
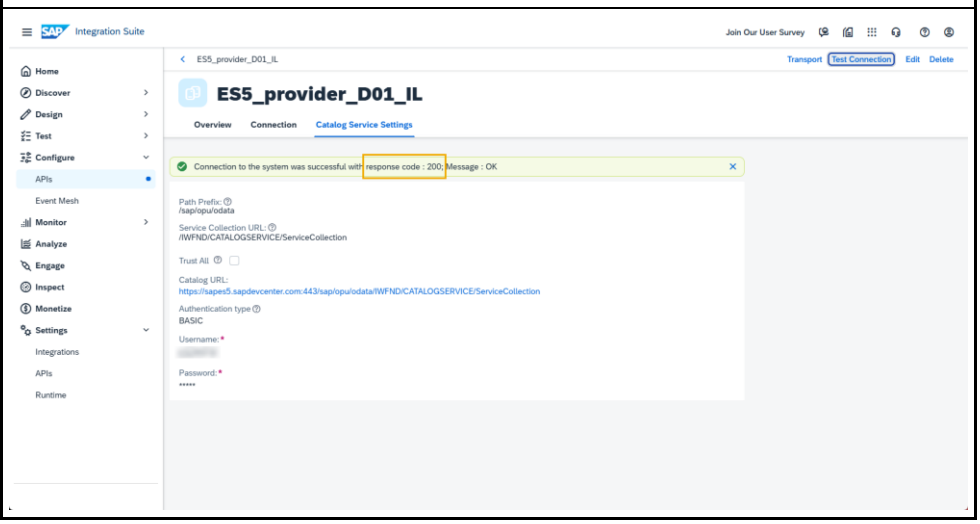
22. Choose *Save.*	
ⓘ In the following steps, you will test the connection. 23. Choose *Test Connection.*	
ⓘ Note: You will receive an HTTP status code: 200.	

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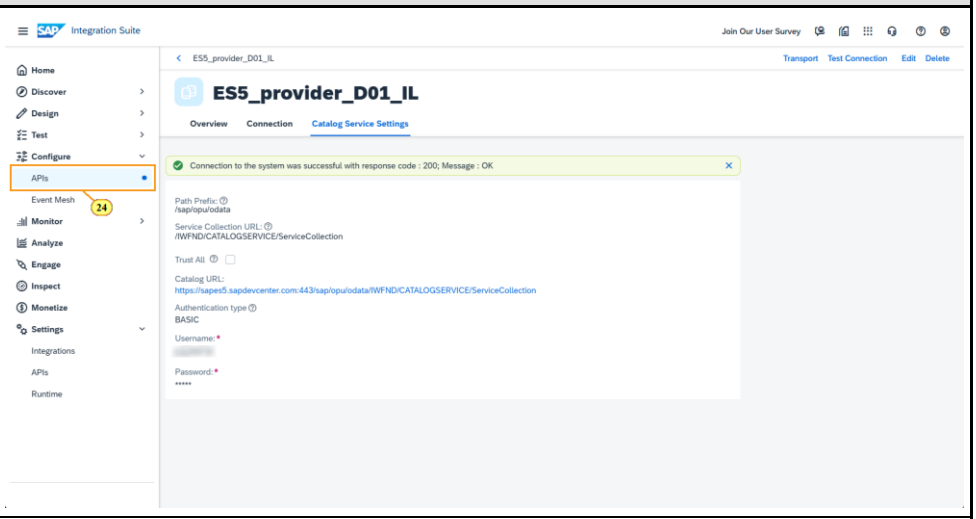
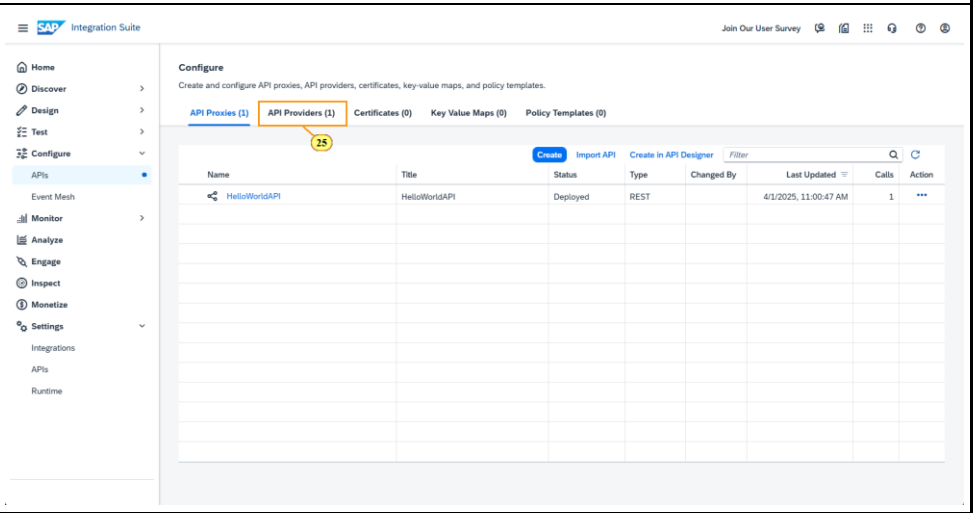
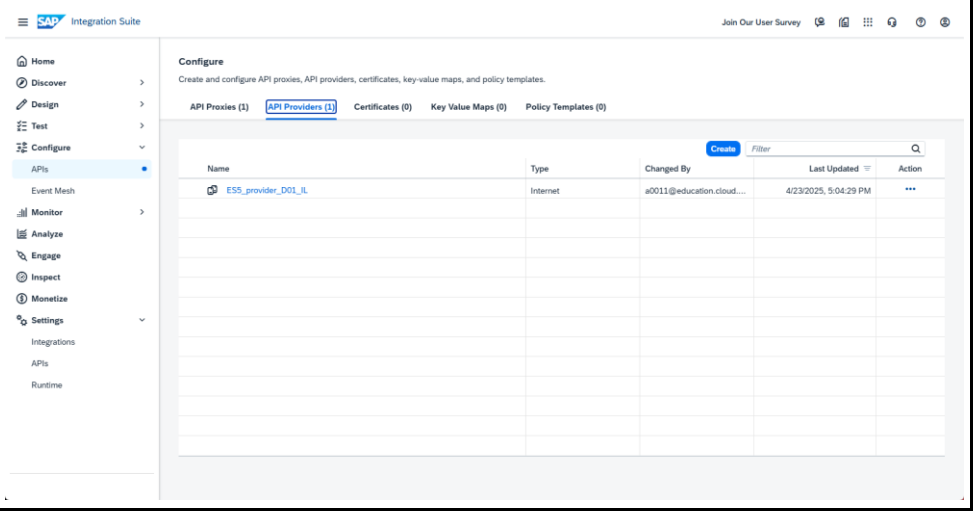
24. Choose *APIs.*	
25. Choose *API providers.*	
ⓘ Note: You can see your configured API provider. ⓘ You have now successfully created an API provider based on an ES5 demosystem.