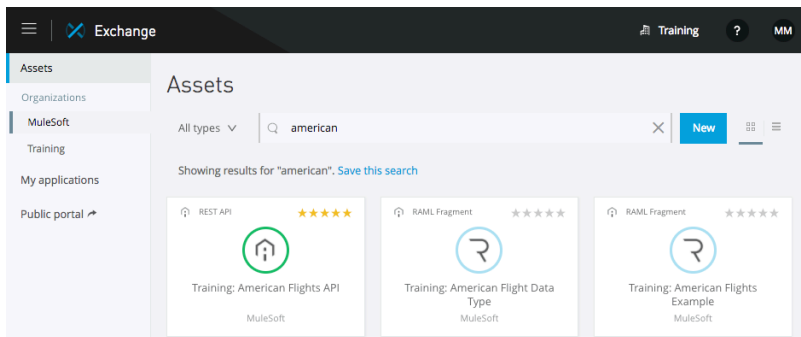


Walkthrough 2-1: Explore Anypoint Platform and Anypoint Exchange

In this walkthrough, you get familiar Anypoint Platform. You will:

- Explore Anypoint Platform.
- Browse Anypoint Exchange.
- Review an API portal for a REST API in Exchange.
- Discover and make calls to the Training: American Flights API in the public Exchange.



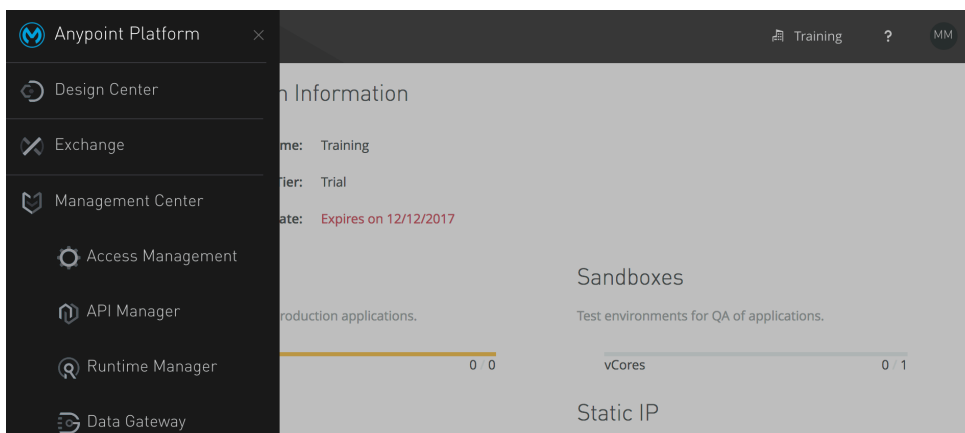
Return to Anypoint Platform

1. Return to Anypoint Platform at <https://anypoint.mulesoft.com> (not the public API portal you used last module!) in a web browser.

Note: If you closed the browser window or logged out, return to <https://anypoint.mulesoft.com> and log in.

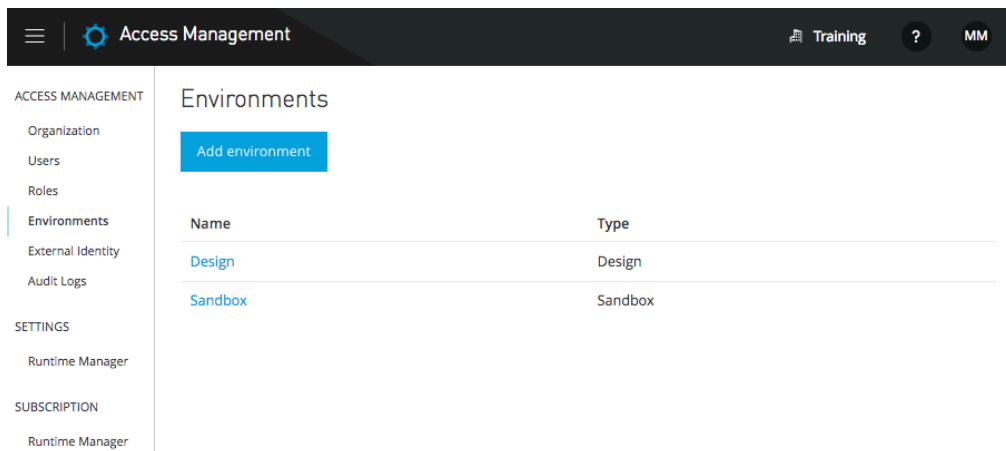
2. Click the menu button located in the upper-left in the main menu bar.
3. In the menu that appears, select Anypoint Platform; this will return you to the home page.

Note: This will be called the main menu from now on.

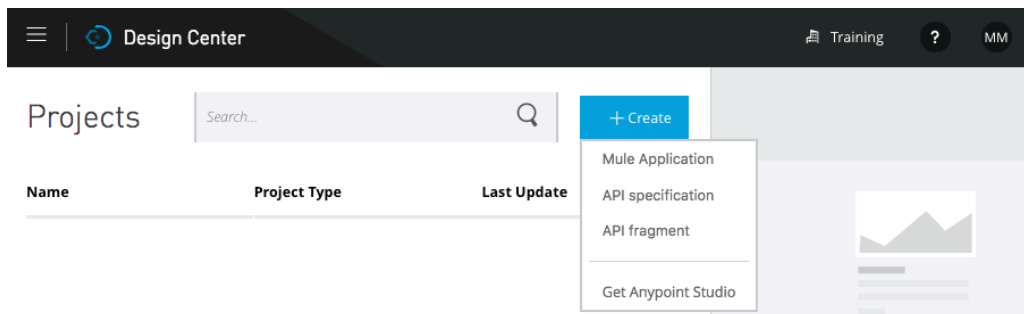


Explore Anypoint Platform

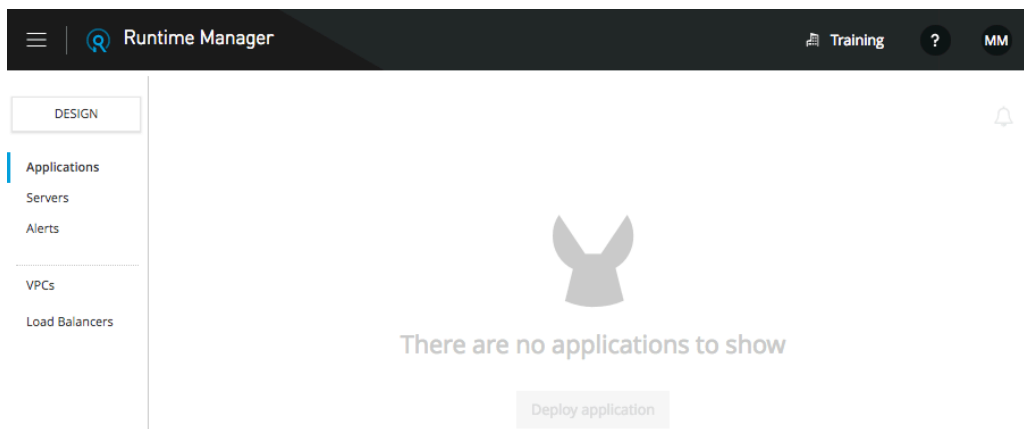
4. In the main menu, select Access Management.
5. In the left-side navigation, select Users.
6. In the left-side navigation, select Environments.



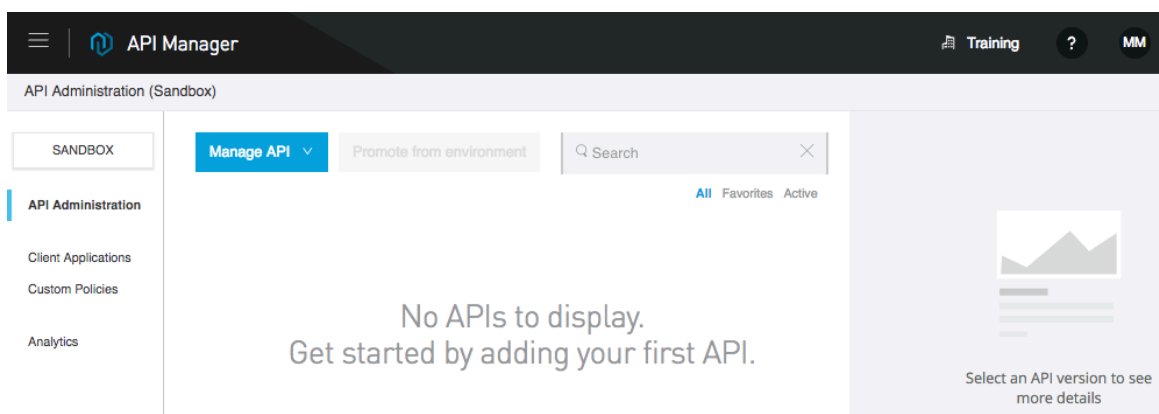
7. In the main menu, select Design Center.
8. Click the Create button and look at the options in the drop-down menu.



9. In the main menu, select Runtime Manager.
10. If you get a Choose environment page, select Design.



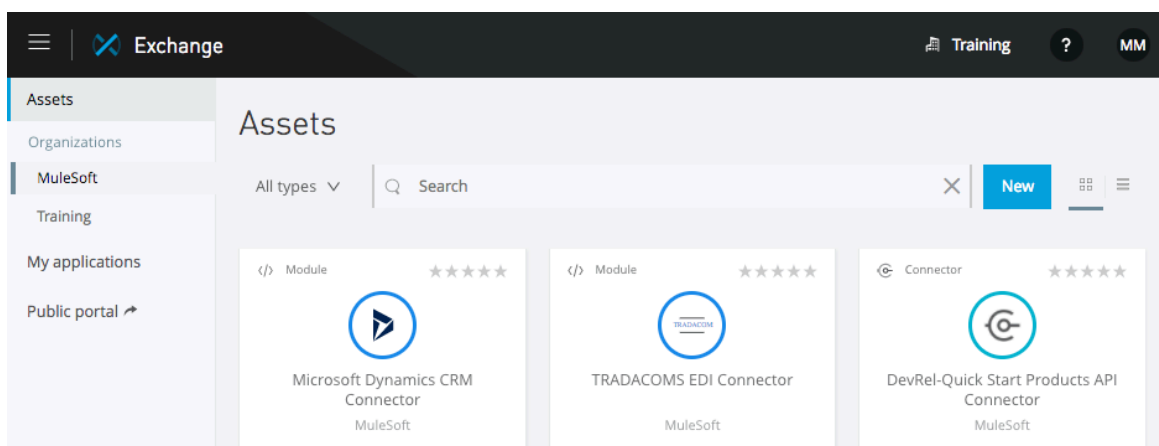
11. In the main menu, select API Manager.



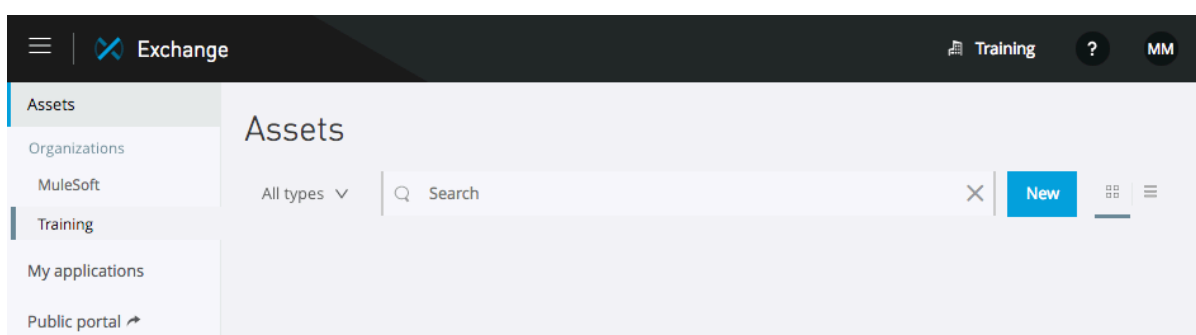
Explore Anypoint Exchange

12. In the main menu, select Exchange.

13. In the left-side navigation, select MuleSoft; you should see all the content in the public Exchange.

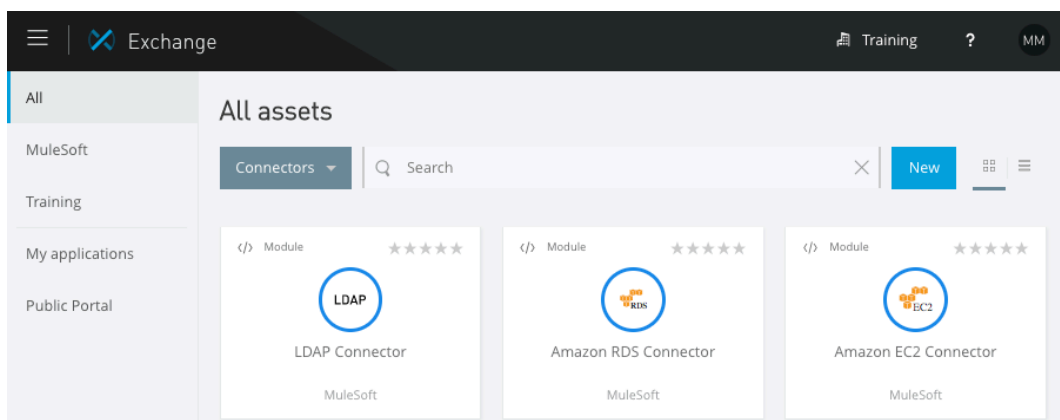


14. In the left-side navigation, select the name of your organization beneath MuleSoft (Training in the screenshots); you should now see only the content in your private Exchange, which is currently empty.



15. In the left-side navigation, select MuleSoft.

16. In the types menu, select Connectors.

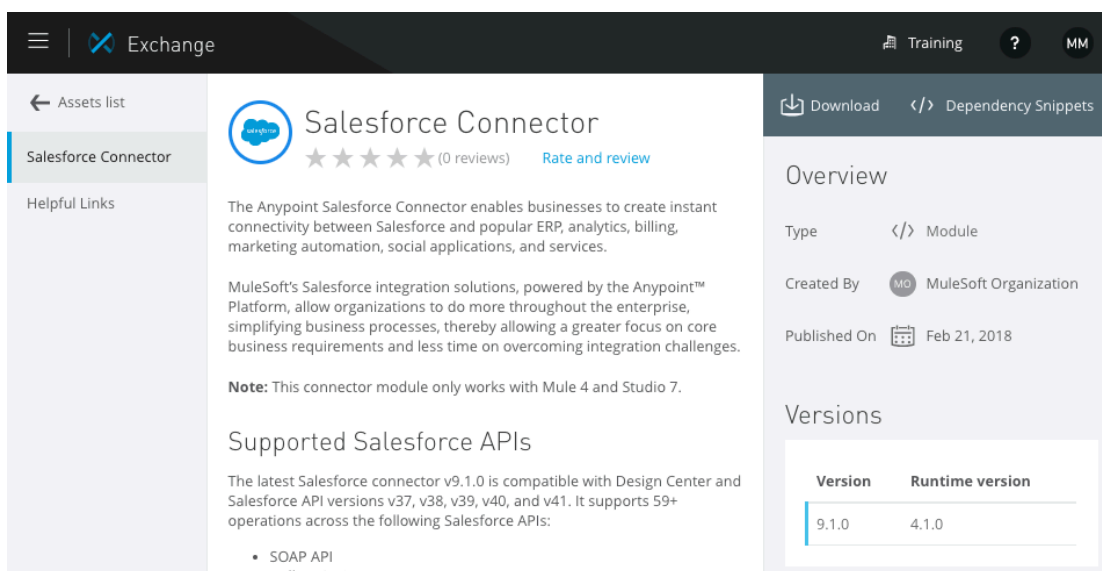


17. Select one of the connectors and review its information.

18. In the left-side navigation, click the Assets list link.

19. Search for the Salesforce Connector and review its details.

Note: The Salesforce Connector is used in the Development Fundamentals course.



20. In the left-side navigation, click Assets list.

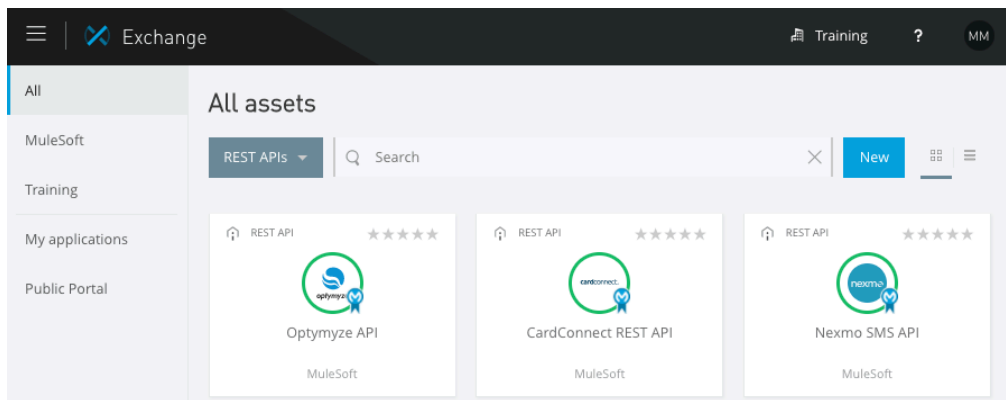
21. In the types menu, select Templates.

22. Remove salesforce from the search field and press Enter/Return.

Browse REST APIs in Anypoint Exchange

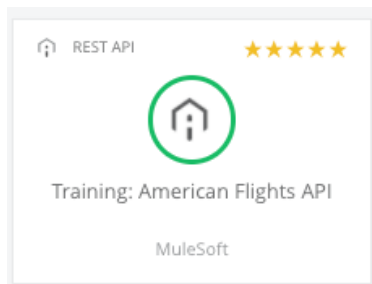
23. In the types menu, select REST APIs.

24. Browse the APIs.

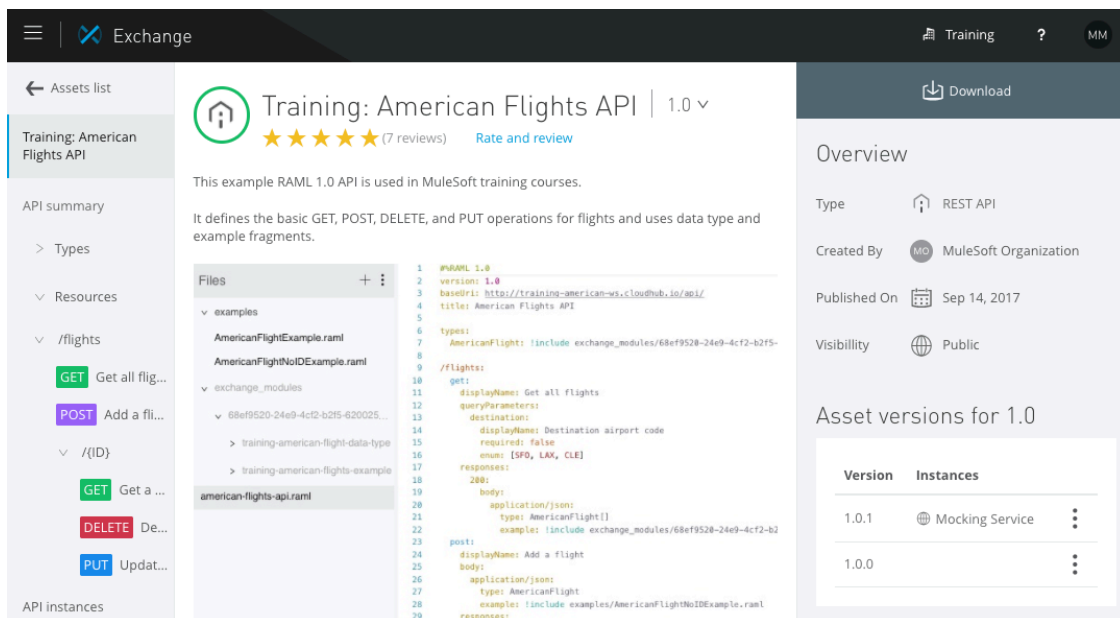


Discover and review the API portal for the Training: American Flights API

25. Locate and click the Training: American Flights API.



26. Review the API portal.



27. In the left-side navigation, expand and review the list of available resources.

28. Click the GET link for the /flights resource.

29. On the /flights: Get all flights page, review the information for the optional destination query parameter; you should see the API is similar to the one you explored in the public Muletraining portal.

The screenshot shows the MuleSoft API console interface. On the left, a sidebar lists the API assets, including 'Training: American Flights API' with a 5-star rating and 7 reviews. The main panel displays the '/flights : Get all flights' endpoint. It shows the request method as GET with the URL 'http://training-american-ws.cloudhub.io/api/flights'. Below the request, a table lists the query parameters:

Parameter	Type	Description
Query parameters		
destination	string (enum)	Destination airport code Possible values: SFO, LAX, CLE

On the right, a 'Mocking Service' panel is visible, showing the URL 'https://mocksvc-proxy.anypoint.mulesoft.com/exc' and a 'Send' button.

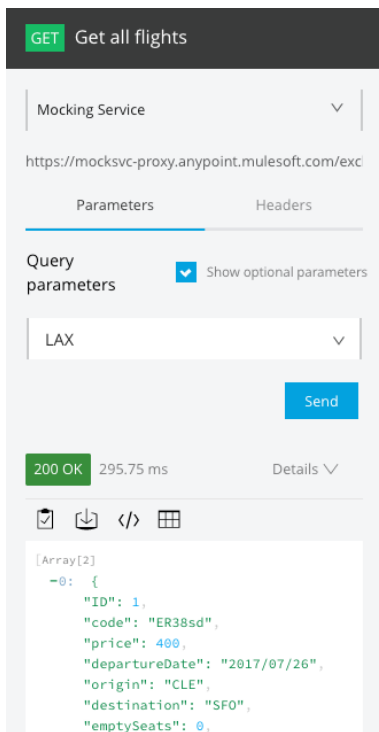
Use the API console to make calls to the Training: American Flights API

30. In the API console, review the options for the instances you can test.

The screenshot shows a dropdown menu for the 'Mocking Service' in the API console. The menu is open, displaying three options: 'Mocking Service' (selected), 'Mocking Service', and 'RAML Base URI'. A 'Download' button is visible at the top of the panel.

31. Select Mocking Service.

32. Select a destination and click Send; you should get the two example flights.



GET Get all flights

Mocking Service

https://mocksvc-proxy.anypoint.mulesoft.com/exc

Parameters Headers

Query parameters ☒ Show optional parameters

LAX

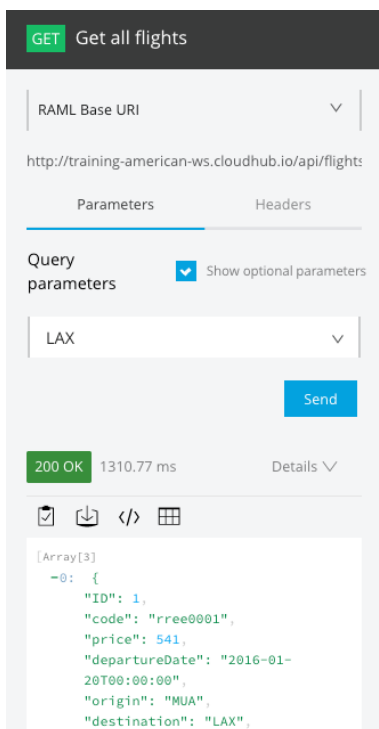
Send

200 OK 295.75 ms Details

```
[Array[2]]
-0: {
  "ID": 1,
  "code": "ER38sd",
  "price": 400,
  "departureDate": "2017/07/26",
  "origin": "CLE",
  "destination": "SFO",
  "emptySeats": 0,
```

33. Change the API instance from Mocking Service to RAML Base URI.

34. Click Send again; you should get results from the actual API implementation for the destination you selected.



GET Get all flights

RAML Base URI

http://training-american-ws.cloudhub.io/api/flights

Parameters Headers

Query parameters ☒ Show optional parameters

LAX

Send

200 OK 1310.77 ms Details

```
[Array[3]]
-0: {
  "ID": 1,
  "code": "rree0001",
  "price": 541,
  "departureDate": "2016-01-20T00:00:00",
  "origin": "MUA",
  "destination": "LAX",
```