## TRM

# Create, Secure, and Publish APIs with IBM API Connect 10

**Course Corrections Document** 

May 28, 2024

WD515 (Classroom) ZD515 (Self-paced)

**ERC 3.0** 

#### **About this document**

This document contains information about issues that were encountered during deliveries of this course. These issues will be addressed in subsequent updates of the material.

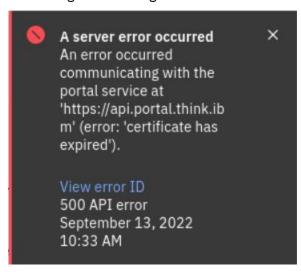
You should review this document before the start of class, and use this list as the first point of reference if issues arise.

#### **Student Exercises Guide items**

#### Exercise 2: Managing catalogs and consumer organizations, Section 1, Step 7d, page 2-10

#### Issue:

This version of API Connect has a bug that occasionally produces a server error when the user tries to create a portal for the catalog in API Manager.



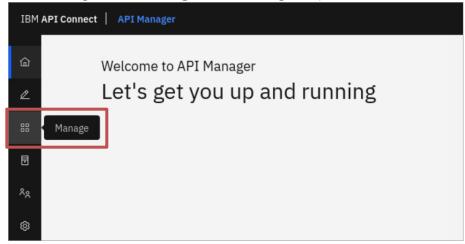
#### Correction:

Step-by-step instructions to do after Exercise 2, Section 1, Step 7d results in the portal creation error.

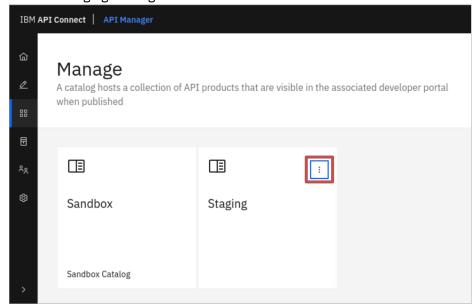
1. Verify that the email server from the docker container is still running. In the terminal, enter the following command:

```
docker ps | grep 2525
[root@think ~]# docker ps | grep 2525
689bebe4058f munkyboy/fakesmtp
   "/bin/sh -c 'java -j..." 11 hours ago Up 11 hours 0.0.0.0:2525->25/tcp, :::2525->25/tcp
   wizardly borg
```

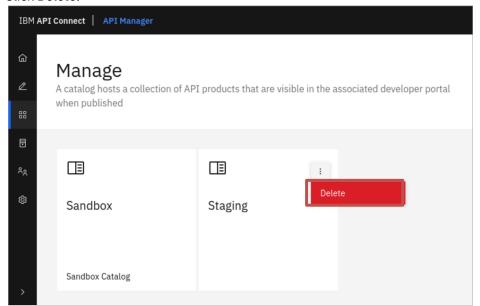
- 2. Delete the Staging catalog.
  - a. In API Manager, select Manage from the navigation pane.



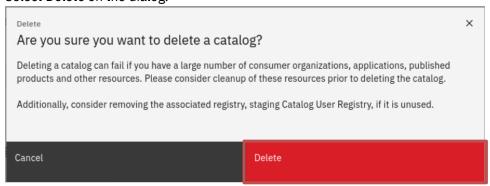
b. Click the Staging catalog menu icon.



c. Click Delete.



d. Select Delete on the dialog.



It may take some time before the Staging catalog disappears.

- 3. Reboot the system.
  - a. Open the terminal.

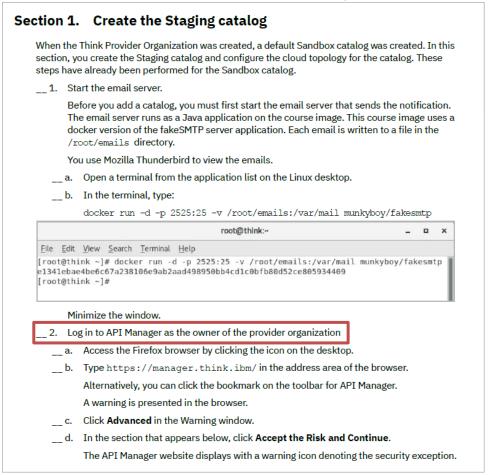
b. Reboot. In the terminal, enter the following command:

reboot

[root@think ~]# reboot

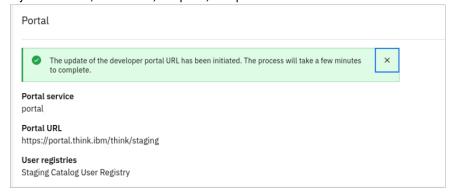
Press Enter.

- c. Re-log in to the operating system.
- 4. Repeat Exercise 2.
  - a. In the exercise book, start from Exercise 2, Section 1, Step 2.

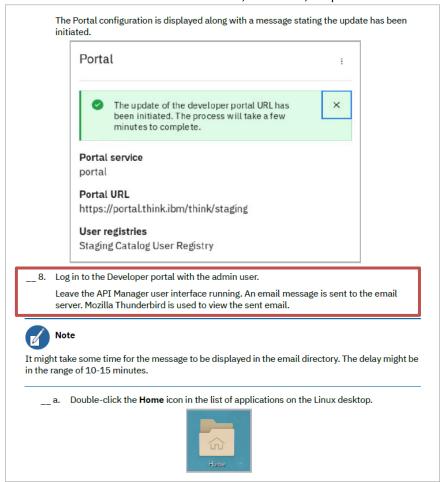


Continue the exercise steps.

b. By Exercise 2, Section 1, Step 7d, the portal creation succeeds.



c. Continue the exercises. Start Exercise 2, Section 1, Step 8.



#### **Student Notebook items**

Page 2-37, in the Notes.

In the third bullet point the highlighted word should say **Consumer. Community** is incorrect.

Figure 2-31. Role of owners of the provider and consumer organizations

- After the owner of the provider organization has created a catalog and configured the portal settings, the owner saves the changes in API Manager. At this point, the Developer Portal for the catalog is created.
- The administrator of the Developer Portal activates the portal. The administrator does not belong to any consumer organization. The administrator is responsible for the customization of the Developer Portal.
- The owner of the provider organization adds the initial consumer organization and owner from the Community tab in API Manager.
- The owner of the Developer organization then signs on to the Developer Portal to activate the account.
- Depending on the permissions set for the Developer Portal in API Manager, the owner of the Developer organization might be able to add more users (application developers) and Developer organizations.

### Course presentation items by unit

None reported.

End of document