API Management Migration Notes 7.5.0 -> 7.6.0

If starting with a clean installation, there is nothing to do.

API Management 7.6.0 comes with the new Developer Portal. If updating an installation of API Management, follow the steps listed on Updating API Management and pay attention to the following changes:



Known Issues:

There is an issue with the CORS policy. If your are updating to API Management 7.6.0 and want to use this policy, please contact our support.

During the Update Process

• The Docker settings file .env has changed:

| New | То Do |
|---------------------|--|
| DEV_PORTAL _PORT | Add this new setting from the .env file that has been shipped with the installation files to your .env file. |

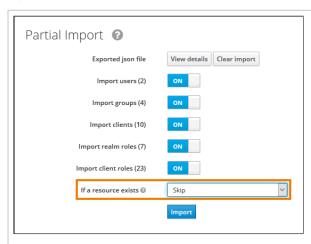
For more information on this setting, refer to Installing API Management > Step 2: Configure the Installation Settings.

After Having Applied the Update

You need to add new configurations to Keycloak. **Open your Keycloak URL**, e.g. https://api.acme-corp.com:8445/auth/admin, and login to the administration console. To login, use username and password as configured in the **.env** file.

Add the new client devportal to your Keycloak.
 This can be done by importing the Keycloak settings file that has been shipped with the installation files. This file is located here: api-mgmt-<VERSION>.zip/api-mgmt/configs/bootstrap/keycloak-default-realm.json.

Select **Import** from the menu of the **Apiman** realm, and select the above mentioned file for import.

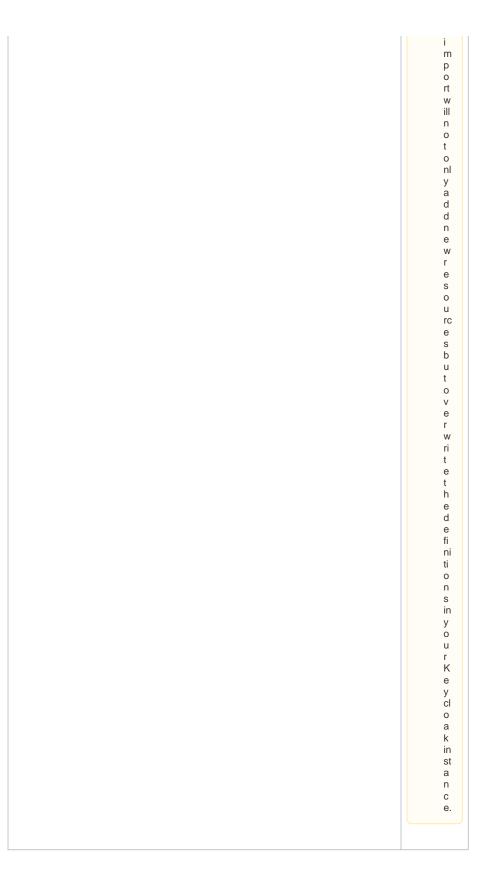


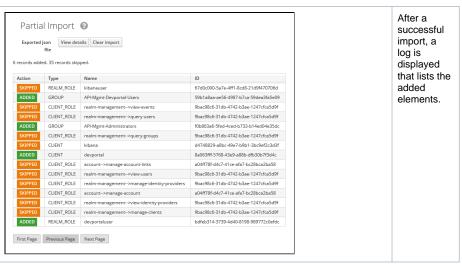
Select option **Skip** for what to do if a resource to import already exists in the target system.



Related Pages:

- API Management Release Notes
- Designer Release Notes
- API Management Migration Notes 7.6.1 -> 7.7.0
- API Management Migration Notes 7.5.0 -> 7.6.0
- API Management Migration Notes 7.4.0 -> 7.5.0
- API Management Migration Notes 7.2.0 -> 7.3.0
- API Management Migration Notes 7.1.0 -> 7.2.0





- Configure the devportal client in Keycloak as described on Installing API Management > Step 4: Configure the Authentication Service (Keycloak).
 - Verify that the existing admin user has role setting view-profile.
 - 1. Select **Users** from the menu of the **Apiman** realm.
 - 2. Click View all users.
 - 3. Click **Edit** on the admin user.
 - 4. Switch to tab Role Mappings.
 - 5. Select account from drop-down box Client Roles.
 - If the admin user has no view-profile role assigned, select this role and add it to the list of Assigned Roles.



- Remove default role apiuser from realm default roles.
 - 1. Select Roles from the menu of the Apiman realm.
 - 2. Switch to tab Default Roles.
 - 3. Remove role apiuser from Realm Default Roles.

