

# Oracle® Enterprise Manager Cloud Control 12c Release 1 (12.1.0.1)

## Custom Target Type Setup for Downloaded Blueprints

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Oracle Enterprise Manager Cloud Control 12c introduces custom configuration specifications. Custom configurations provide a way to identify files and other configuration data that Enterprise Manager does not already collect. These customized configurations can be collected on well-known target types or on a target type introduced as part of the custom configuration definition.

Oracle has available for download a number of custom configurations, also called blueprints, designed specifically for platforms such as JBoss, Apache Tomcat, iPlanet, GlassFish, and so forth. These blueprints come in the form of XML files to be imported into the product where they can then be used to collect configuration data appropriate to the respective platform.

Before a blueprint can be imported, a custom target type must exist that matches the blueprint's platform. So, for example, if you want to import the Apache blueprint, an Apache target type must exist in the product. This document explains the process of creating custom target types for blueprints to be imported.

### Custom Target Type Setup

1. Download the blueprint to be imported; for example, `CC_Apache_Tomcat.xml`.
2. Log in to Enterprise Manager Cloud Control.
3. From the **Enterprise** menu, select **Configuration**, then select **Custom**.
4. Click the **Create** button.
5. Even though you are not actually going to create a custom configuration, enter a name; for example, `CC_Apache_Tomcat` (but anything will do). You will be unable to continue until you enter a value in the **Name** field.
6. Click the **Create Custom Target Type** button.
7. In the dialog that opens, enter a name that matches the XML file to be imported (without the file extension); for example, `CC_Apache_Tomcat`. Note that the name must match exactly, including capitalization. Click **OK**.

After awhile, the name appears in the **Target Type** field, confirming creation of the custom target type.

8. Click **Cancel** to return to the Custom Configurations page.
9. Click the **Import** button.

10. Browse to where you downloaded the blueprint XML file, select it, and click **Import**.

The blueprint appears as a row in the custom configurations table, ready for deployment to an appropriate target.

See "Adding Targets Manually" in the *Enterprise Manager Cloud Control Administrator's Guide* for more information.

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