

Working with package feeds

A package feed is a location you use to host packages you want to deploy with Deployment Manager.

When you set up Deployment Manager, you need to choose the feed(s) you want to use to host your packages. You can:

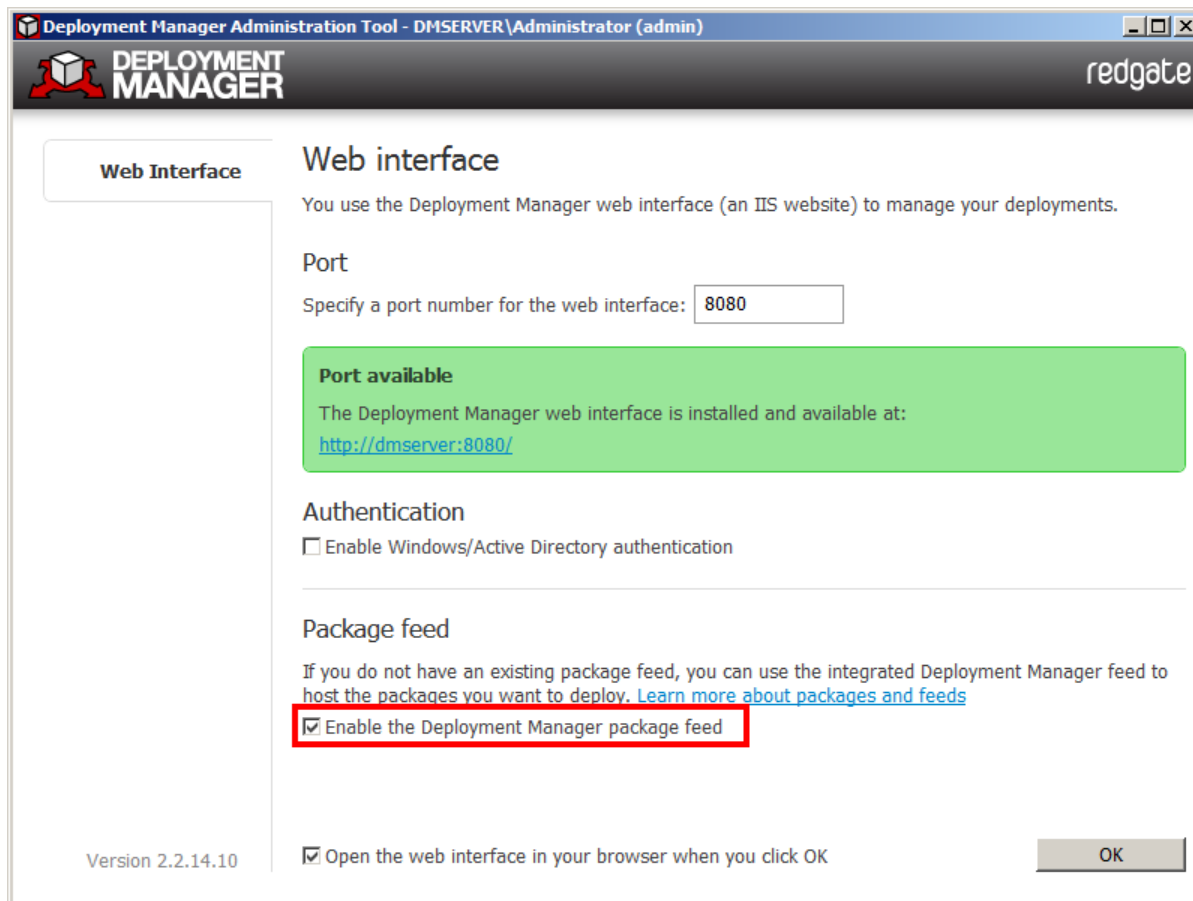
- [use the Deployment Manager package feed](#)
- [set up and use your own package feed](#)
- [use an existing NuGet feed](#)

You can use as many package feeds as you want with Deployment Manager.

Using the Deployment Manager package feed

Deployment Manager can host packages in its own embedded package feed. This is the default option. This feed is useful if you don't have an existing feed and you don't want to set one up.

You can enable the Deployment Manager package feed in the Deployment Manager administration tool:



Deployment Manager Administration Tool - DMSERVER\Administrator (admin)

DEPLOYMENT MANAGER redgate

Web Interface

Web interface

You use the Deployment Manager web interface (an IIS website) to manage your deployments.

Port

Specify a port number for the web interface:

Port available

The Deployment Manager web interface is installed and available at:
<http://dmserver:8080/>

Authentication

☐ Enable Windows/Active Directory authentication

Package feed

If you do not have an existing package feed, you can use the integrated Deployment Manager feed to host the packages you want to deploy. [Learn more about packages and feeds](#)

☒ Enable the Deployment Manager package feed

Version 2.2.14.10

☒ Open the web interface in your browser when you click OK

OK

The URL for the Deployment Manager package feed is `<Deployment Manager server URL>/nuget/`. For example:

`http://localhost:8080/nuget/`



NuGet feeds can be set up to require an API key (a password), to only allow users who know the key to push to the feed. By default, an API key is not required when you push packages to the Deployment Manager package feed.

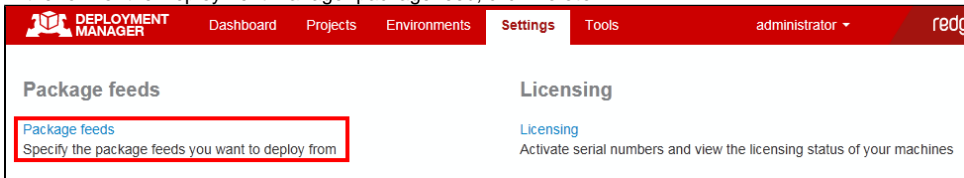
To add an API key, see [Adding an API key for the Deployment Manager package feed](#).

Removing the Deployment Manager package feed

To remove the Deployment Manager package feed:

1. In the Deployment Manager web interface, under Settings, click **Package feeds**.

2. In the row for the Deployment Manager package feed, click **Delete**:



3. In the Deployment Manager administration application, clear the **Enable the Deployment Manager package feed** check box.



This does not permanently delete the package feed. You can use the feed again if you select the check box in the administration application and [add the feed back to Deployment Manager](#).

Deleting packages from the Deployment Manager package feed

To delete packages you've published to the Deployment Manager package feed:

1. On your Deployment Manager server, in Windows Explorer, navigate to the Deployment Manager database. By default, the database is located at:
`C:\ProgramData\Red Gate\DeploymentManager\Data\`
2. Open the **feed** folder.
Packages published the Deployment Manager feed are listed.
3. Delete the packages you want to remove from the feed.

Setting up your own package feed

If you want to host your own NuGet package feed, you can set up:

- a remote feed available over HTTP
See [Creating remote feeds](#) (NuGet documentation).
- a local feed available as a file share or local directory
See [Creating local feeds](#) (NuGet documentation).
- a TeamCity server (version 7 and above)
See [Using TeamCity as a NuGet server](#) (TeamCity documentation).

To use your own package feed with Deployment Manager, you need to add the feed to Deployment Manager using the web interface.

Adding a package feed to Deployment Manager

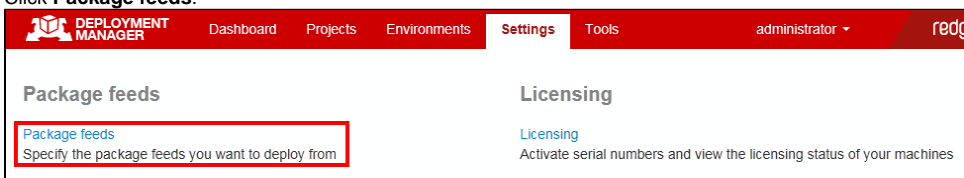
To add a package feed:

1. In the Deployment Manager web interface, click **Settings**.

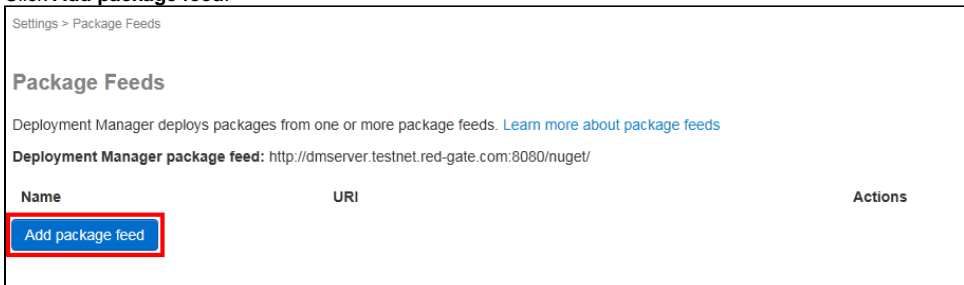


You must be a Deployment Manager [system administrator](#) to edit Deployment Manager settings.

2. Click **Package feeds**:



3. Click **Add package feed**:



4. Specify a name and URL for the package feed and, if required, authentication details.
5. Click **Add**.