# **Install an Extension**

## **Overview**

A DNN extension can contain a module, a theme, or other components that extend the functionality of the DNN Platform.

Hundreds of third-party modules and themes are available from these sources:

- For sale: <u>DNN Store</u> Some developers provide versions that include the source code.
- Open source and free:
  - DNN Forge
  - DNN at Codeplex
  - DNN at GitHub

You can also create your custom modules and themes.

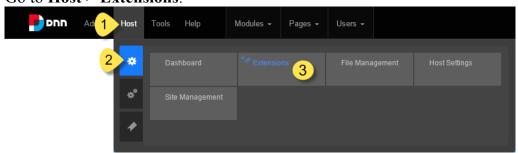
The extension must be added by the host / super user account to the DNN installation before it can be used in any of the websites.

### **Prerequisites**

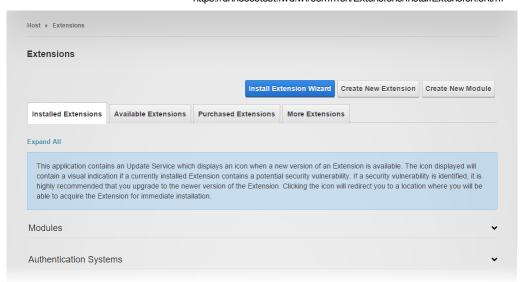
• A host / super user account. Host privileges are required to upload modules and themes (themes can include executables). A host account is also required to convert an HTML theme to ASCX. (An administrator account is sufficient to apply modules and themes to a website.)

### **Steps**

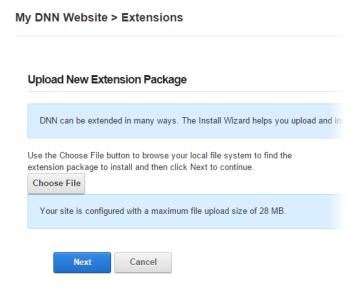
1. Go to **Host** > **Extensions**.



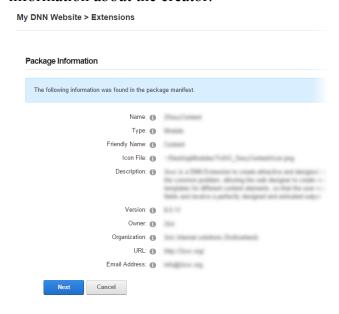
2. Click Install Extension Wizard.



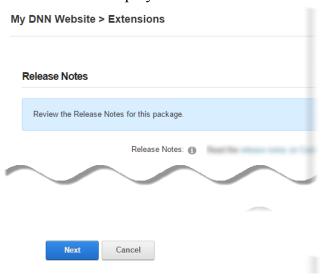
3. Click **Choose File** and select the zip file of the extension. The button name changes to the name of the zip file.



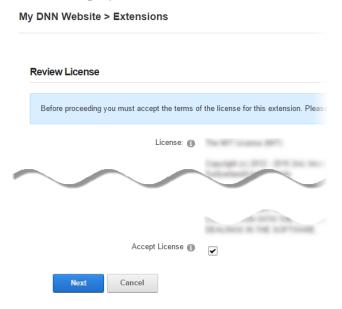
- 4. Informational pages will be displayed one after the other:
  - 1. **Package Information** includes the extension's version and description, as well as information about the creator.



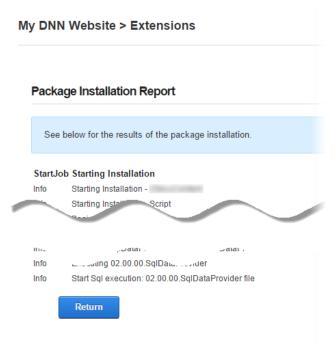
2. Release Notes displays what's new in the current release of the extension.



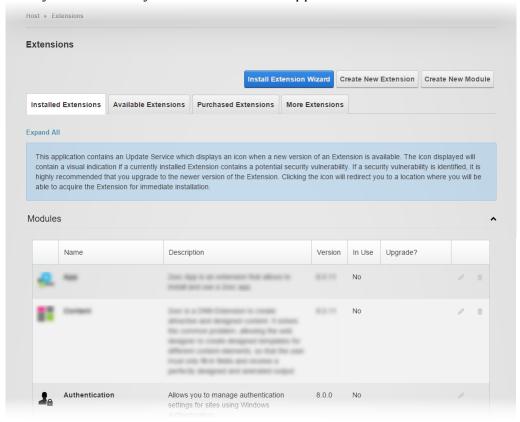
3. License displays the creator's license terms. Accept the license to continue.



4. Package Installation Report displays a log of actions performed by the installation.



5. Verify that the newly installed extension appears in the list under the **Installed Extensions** tab.



#### **See Also**

- Create the Package
- The DNN Manifest Schema

#### **Sources**

- DNN Community blog: <u>Installing Our Module in Another DNN Instance</u> by <u>Clinton Patterson</u>
- DNN Forge: 2sxc 8.0.11 Amazing Content and Apps by 2sxc (used for screenshots)