

Create Virtual Directory Action - [IIS 7]

The Create Virtual Directory (IIS 7) action enables you to create a new virtual directory on an existing website.

Server

Create Virtual Directory (IIS 7)


General

Runtime

Server

Website Options

Virtual Directory Options


 **IIS server (IIS 7)**

☒ Use the hostname specified in the global IIS options.

☐ Provide the hostname of the IIS server.

Hostname:

Leave blank to connect to the local machine.

 **Credentials (IIS 7)**

☒ Use the credentials specified in the global IIS options.

☐ Provide the credentials to the IIS server.

Username:

Leave blank to use the credentials of the logged in user.

Password:

OK

Cancel

Help

IIS server

Use the hostname specified in the global IIS options

Provide the hostname of the IIS server

Credentials

Use the credentials specified in the global IIS options

Provide the credentials to the IIS server


Username

Password

Website Options

Create Virtual Directory (IIS 7) [X]

General Runtime Server **Website Options** Virtual Directory Options [v]

 **Website** _____

☐ Website index

☒ Website name
Wiki _____

OK Cancel Help

Website

Website index

Website name

Virtual Directory Options

The screenshot shows the 'Create Virtual Directory (IIS 7)' dialog box with the 'Virtual Directory Options' tab selected. The dialog has a title bar with a close button (X) and a tab bar with 'General', 'Runtime', 'Server', 'Website Options', and 'Virtual Directory Options'. The 'Virtual directory' section contains three text boxes: 'Path' with '/Wiki/Images', 'Application path' with '/Wiki', and 'Physical path' with 'C:\LocalData\Wiki\Images'. There is a folder icon button to the right of the 'Physical path' box. Below these is a checkbox labeled 'Allow sub-directory configuration files' which is currently unchecked. At the bottom are 'OK', 'Cancel', and 'Help' buttons.

Create Virtual Directory (IIS 7)

General Runtime Server Website Options **Virtual Directory Options**

Virtual directory

Path
/Wiki/Images

Application path
/Wiki

Physical path
C:\LocalData\Wiki\Images

☐ Allow sub-directory configuration files

OK Cancel Help

Virtual directory

Path

The path of the virtual directory.

Application Path

The path of the application that the virtual directory will be created in. If the virtual directory is to be created in the root application then use '/'.

Physical Path

The physical path to the file directory where the content for the virtual directory is stored.

Allow Sub-Directory Configuration Files

Determines whether IIS will look for web.config in content directories lower then the current level.