

## Configure IIS for use with XLReporter

### Overview

A distributed installation of **XLReporter** requires the setup of the Windows Internet Information Services. A distributed **XLReporter** provides remote access to view and produce reports from any device supporting a web browser

The Windows operating systems described in this document are:

- Windows 8, 10
- Server 2012 and above

### Windows 8, 10

Open the **Windows Control Panel** and select **Programs and Features**. Select **Turn Windows Features on or off** to display a list of Windows Features. Check **Internet Information Services**.

Expand **Internet Information Services, Web Management Tools** and enable the following components:

- IIS Management Console

Expand **Internet Information Services, World Wide Web Services** and enable the following components:

Under **Application Development Features**,

- .NET Extensibility (3.5 and 4.6)
- ASP.NET (3.5 and 4.5)
- ISAPI Extensions
- ISAPI Filters

Under **Common HTTP Features**,

- Default Document
- Directory Browsing
- HTTP Errors
- Static Content

Under **Health and Diagnostics**,

- HTTP Logging
- Request Monitor

Under **Performance Features**,

- Static Content Compression

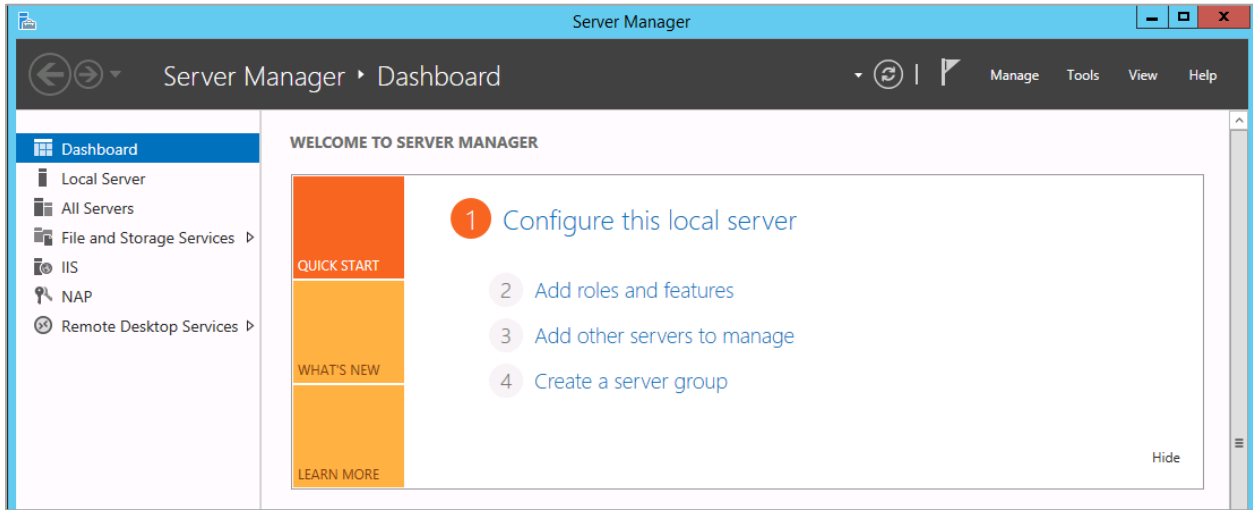
Under **Security**,

- Request Filtering

# Windows Server 2012 and above

Open the *Windows Control Panel* and select **Programs and Features**. Select Turn Windows Features on or off to display **Server Manager**.

Select **Add Roles and Features**, **Server Roles**, then check **Web Server (IIS)**. Add the feature.



Under **Web Server Role (IIS)**, select **Role Services**.

Expand **Web Server** and enable the following components:

Under **Application Development Features**,

- .NET Extensibility (3.5 and 4.6)
- ASP.NET (3.5 and 4.5)
- ISAPI Extensions
- ISAPI Filters

Under **Common HTTP Features**,

- Default Document
- Directory Browsing
- HTTP Errors
- Static Content

Under **Health and Diagnostics**,

- HTTP Logging
- Request Monitor

Under **Performance**,

- Static Content Compression

Under **Security**,

- Request Filtering