Configuring PHP OpenSSL Extension with IIS via PHP Manager on Windows

👤 Palwinder Singh   👁 21.50K   💬 0

This section provides a tutorial example on how to install and configure PHP OpenSSL extension/module with IIS on Windows via PHP Manager.

STEPS - How to do:

1. Open **Internet Information Services (IIS) Manager** , expand < _Your-Server-Name_ > option then expand **Sites** then choose the desired [PHPKB] site or **Default Web Site** if you have only site (see image below).
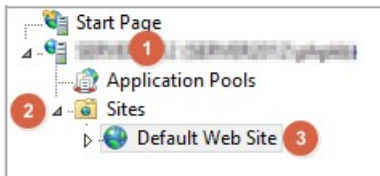
2. On the right side, you would find **PHP Manager** (if it is unavailable then you can install it using **Web Platform Installer** highlighted in RED colored box with **2**), click to open that (see image below).
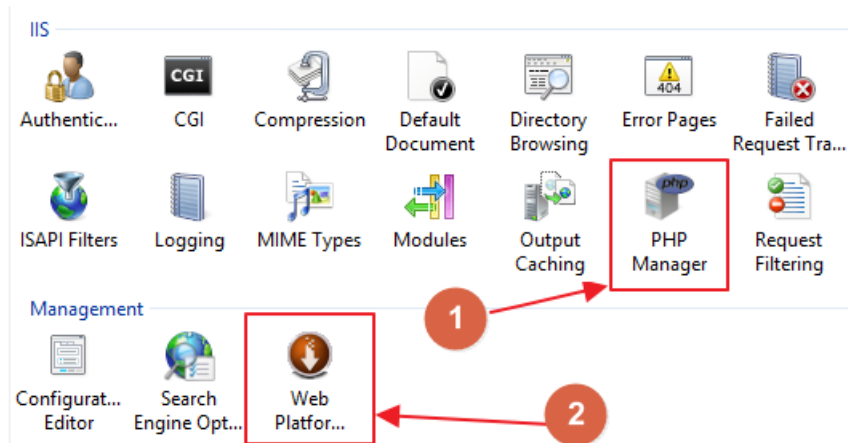
3. Under **PHP Extensions** section, click Enable or disable an extension (see image below).

¹⁸Forbidden

You don't have permission to access this resource.

Additionally, a 403 Forbidden error was encountered while trying to use an ErrorDocument to handle the request.

4. Then you would see the enabled extensions under **Enabled** section and disabled extensions just below the **Disabled** (it would be greyed out) section (see image below).

5. Scroll down and find **php_openssl.dll** extension, right click on it and then click **Enable** option (see image below).

Forbidden

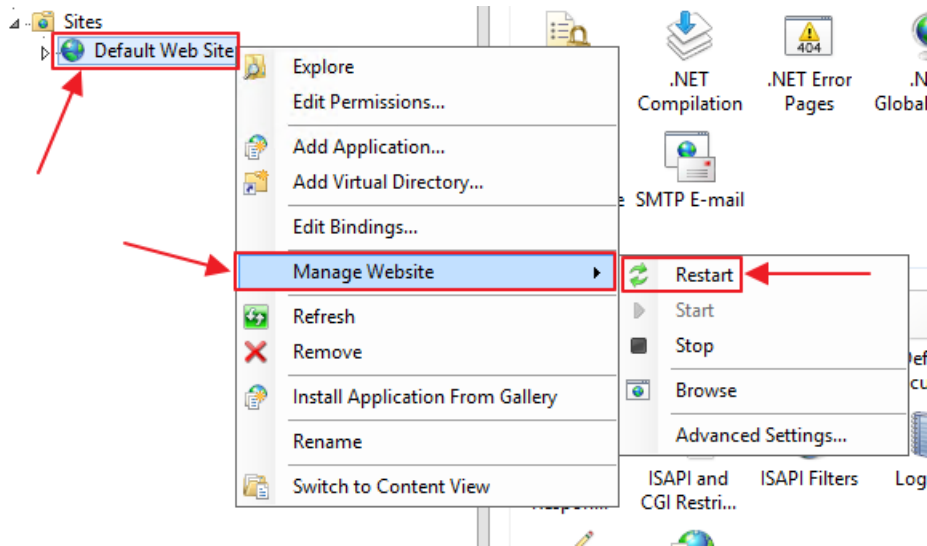You don't have permission to access this resource.

Additionally, a 403 Forbidden error was encountered while trying to use an ErrorDocument to handle the request.

6. Now, it would be moved to **Enabled** extensions list and then right click on your **Web Site** name (listed on the left side tree) then hover **Manage Website** and click **Restart** option (see image below).

That's all!

Forbidden

You don't have permission to access this resource.

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