

Configuring PHP OpenSSL Extension with IIS via PHP Manager on Windows

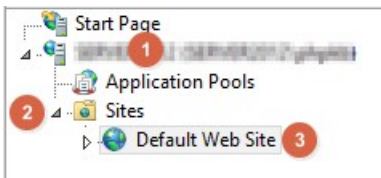
181 Palwinder Singh February 3, 2020 Software Maintenance, Troubleshooting

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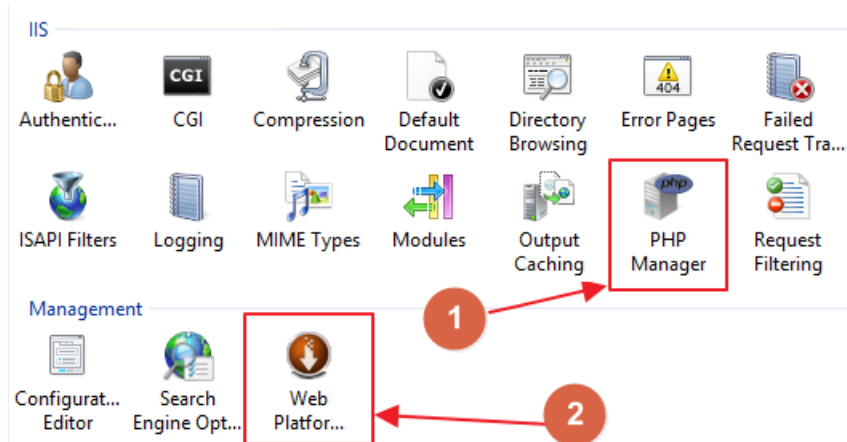
This section provides a tutorial example on how to install and configure PHP OpenSSL extension/module with IIS on Windows via PHP Manager.

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).

Use this feature to check the PHP runtime settings, to configure PHP runtime directives and to enable or di



PHP Setup

PHP version: 5.6.22
PHP executable: C:\Program Files (x86)\PHP\v5.6\php-cgi.exe
Handler mapping: [Local](#)

[Register new PHP version](#) | [Change PHP version](#) | [Check phpinfo\(\)](#)



PHP Settings

Configuration file: [C:\Program Files \(x86\)\PHP\v5.6\php.ini](#)
Error log: [C:\Windows\temp\PHP56_errors.log](#)

[Configure error reporting](#) | [Set runtime limits](#) | [Manage all settings](#)



PHP Extensions

There are 17 extensions enabled.

There are 37 extensions installed.

[Enable or disable an extension](#) | [Add an extension](#)

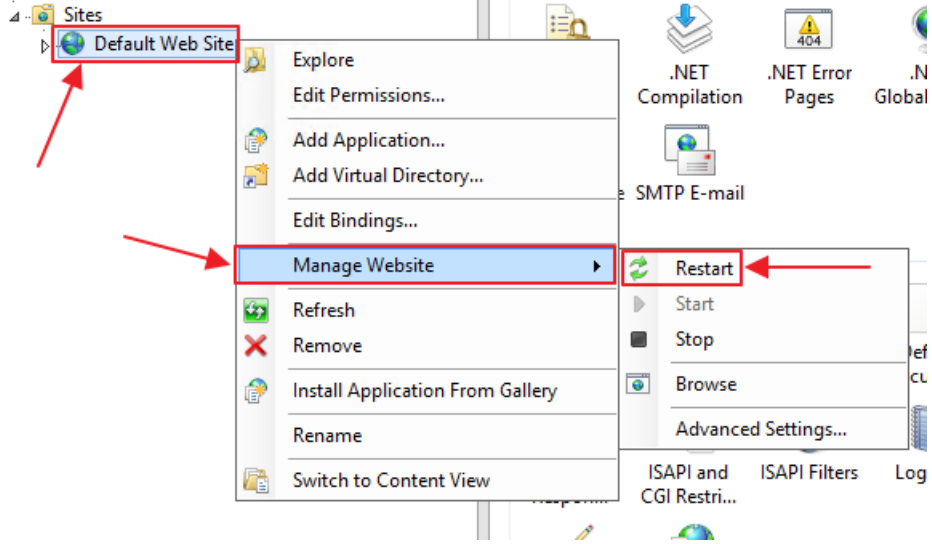
4. Then you would see the enabled extensions under **Enabled** section and disabled extensions just below the **Disabled** (it would be greyed out) section (see image below).

| Enabled | |
|--------------------|----------|
| php_curl.dll | Enabled |
| php_exif.dll | Enabled |
| php_gd2.dll | Enabled |
| php_gettext.dll | Enabled |
| php_imap.dll | Enabled |
| php_ldap.dll | Enabled |
| php_mbstring.dll | Enabled |
| php_mysql.dll | Enabled |
| php_mysqli.dll | Enabled |
| php_pdo_mysql.dll | Enabled |
| php_pdo_sqlite.dll | Enabled |
| php_pdo_sqlsrv.dll | Enabled |
| php_soap.dll | Enabled |
| php_sqlsrv.dll | Enabled |
| php_tidy.dll | Enabled |
| php_xmlrpc.dll | Enabled |
| Disabled | |
| php_bz2.dll | Disabled |
| php_com_dotnet.dll | Disabled |

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

| | |
|------------------------|-----------------|
| php_oci8_12c.dll | Disabled |
| php_opcache.dll | Disabled |
| php_openssl.dll | Disabled |
| php_pdo_firebird.dll | Disabled |
| php_pdo_oci.dll | Disabled |

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!

Online URL: <https://www.phpkb.com/kb/article/configuring-php-openssl-extension-with-iis-via-php-manager-on-windows-181.html>