

_includes_wsc55x_apache_http_server_setup

Step 1. Installation script tries to auto-detect the current version of Apache HTTP Server, its root directory, and path to its configuration file (**httpd.conf**). To accept the auto-detected Apache HTTP Server parameters, press **Enter**. Otherwise, specify the required version number, directory, and path to configuration file manually:

```
Auto-detecting the Apache HTTP Server parameters...
Press Enter to accept the auto-detected (if any) or enter your custom values.
Apache HTTP Server version is [2.4.18]:
Apache HTTP Server root directory is /etc/apache2
Apache HTTP Server configuration directory is [/etc/apache2/conf-available]:
```

Step 2. Reload Apache HTTP Server to activate the configuration:

```
service apache2 reload
```

Step 3. Press **Enter** to enable additional and required **mod_mime** and **mod_headers** Apache HTTP Server modules. Otherwise, type **n**.

```
Modules:
headers
mime
Do you want to enable the required modules automatically? Enter 'y' or 'n' [y]:
```

Step 4. Install the FastCGI module for Apache HTTP Server if you have selected **WSC Dialog Plugin for CKEditor** (Option 4) or **All products** (Option 5) on step 2.5 before. Press **Enter** to install a generic **mod_fastcgi** module shipped with the installation package. It is recommended to use a certain external **mod_fastcgi** module which is specifically tailored for your system. However, you may decide to stick with a generic one shipped with the package.

```
Please note that it is recommended to use a certain external mod_fastcgi module which is specifically tailored
for your system. However, you may decide to stick with a generic one shipped with the package.
Do you want to proceed with the mod_fastcgi installation from the WSC package? Enter 'y' or 'n' [y]:
```

Step 5. Press **Enter** to restart Apache HTTP Server for the changes to take effect.

```
Do you want to restart Apache HTTP Server? Enter 'y' or 'n' [y]:
```