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Apache "Module mod_alias does not exist"

I installed apache on Debian:

```
sudo apt-get install apache2 apache2-utils
```

and ran

```
a2enmod cgi alias env
```

I want to use `ScriptAlias` command. However I get the message Command is missing.

I find [this answer](#) where suggestion was made that I should use

```
a2enmod mod_alias
```

When I use it I get the message

```
Module mod_alias does not exist
```

Do you have any suggestions how to solve this ?

I try to configure git with [these instructions](#).

```
/ debian / apache-httpd
```

edited Jul 10 at 1:40



Jeff Schaller

11.1k 6 20 40

asked Dec 15 '15 at 21:45



Darqer

101 1

migrated from [stackoverflow.com](#) Dec 23 '15 at 9:00

This question came from our site for professional and enthusiast programmers.

Shouldn't necessarily need to do this but did restart apache afterwards? – Panama Jack Dec 15 '15 at 21:49

1 Answer

Under debian, you can load the `mod_alias` module using:

```
$ sudo a2enmod alias
```

You should see two symbolic links `alias.conf` and `alias.load` in the folder `/etc/apache2/mods-enabled`.

After running this command, make sure that your current `httpd` configuration is correct using the following command:

```
$ sudo apache2ctl configtest
```

If no error message appears, restart the `httpd` server in order to activate this configuration change:

```
$ sudo service apache2 restart
```

answered Dec 23 '15 at 9:43



ulobaseli

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