

# Version Specific Fixes

V.4.6 Update 6 - DHCP is stopped during Installation of secondary servers, setup fails.

From CLI - run `ntpdate -u` against your DNS Server.

From CLI - run `date` - confirm date is now correct.

From CLI - rerun `sipxecs-setup` and re-enter your server setup. It should now complete setup.

V.4.6 Update 7 - DHCP - Stops working. Starts and then stops. (Courtesy of Doug Hubler and George Niculae)

Workarounds --

Option 1: \*every\* time you reboot sipxecs, ssh into machine and restart sipxecs  
`service sipxecs restart`

Option 2: Edit `/usr/share/sipxecs/cfmodules/sipx` and change "route" to `"/sbin/route"`

Option 3: Wait for update #8

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V.4.6 Update 7 to V.4.6 Update 9 – Error when running yum update - "Error: Package: pymongo-2.4.2-1.el6.x86\_64 (@sipXecs)"

run from Command Line - `"rpm -e --nodeps pymongo"`

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V.15.06 - V.15.08 Web interface customization via dropping files in `etc/sipxpbx` not loading correctly

Make the following change to `etc/sipxpbx/sipxplugin.beans.xml`

Instead of this -

```
<!DOCTYPE beans PUBLIC "-//SPRING//DTD BEAN//EN"
"http://www.springframework.org/dtd/spring-beans.dtd">
```

as it is stated here <http://wiki.sipxcom.org/display/sipXcom/Customizing+Colors,+Layout+and+Logo> ,  
Change to this:

```
<!DOCTYPE beans PUBLIC "-//SPRING//DTD BEAN//EN" "classpath:org/sipfoundry/sipxconfig/site/spring-beans.dtd">
```