

Configuring a LYNX-APP Proxy Server

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If your institution requires the LYNX-APP to contact LYNX-WebServices through a proxy server, this article explains how to configure the LYNX-APP to use that proxy server.

Please note that this step is optional, and you must be on version 1.1.1 or later of the LYNX-APP to use the proxy feature. If you are on an earlier version, download and apply the latest *lynx-app.jar* file from the Patch Index site.

Configure application.properties

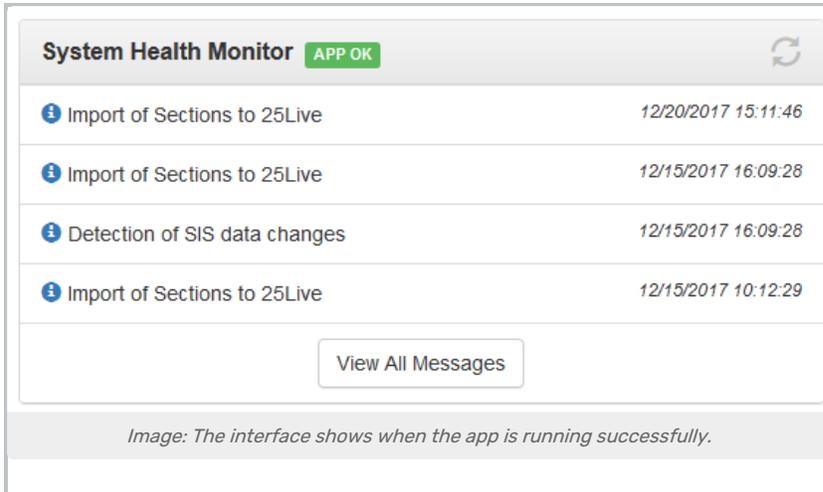
1. Navigate to the `~\LYNX-APP\config\` directory.
2. Open `application.properties` for editing.
3. At the end of the `# LYNX WEB SERVICES #` section, confirm that you see the following lines (add these lines if they are not present):

```
# Optional proxy server
# proxy-address=HOSTNAME:PORT
```

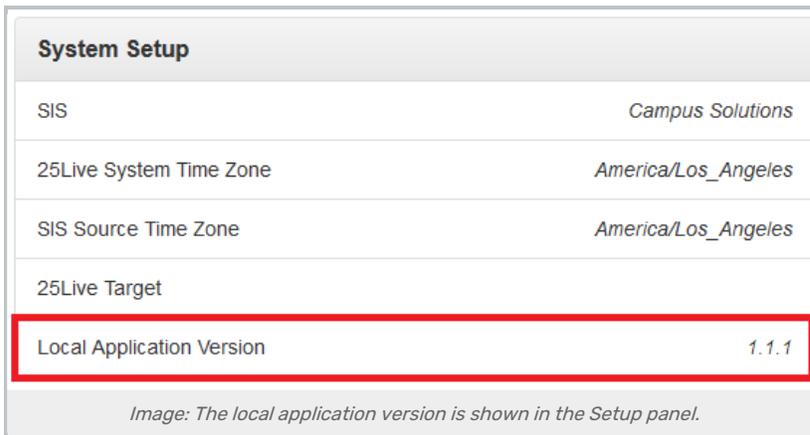
4. Uncomment the `# proxy-address=HOSTNAME:PORT` line, by removing the '#' character.
5. Enter a correct HOSTNAME and PORT for the proxy server.
6. Save the changes.

Start LYNX-APP and Verify the Connection

1. Open the services console on the server where the LYNX-APP is installed.
2. Start the LYNX-APP service or restart the service if it is already running.
3. Let the LYNX-APP run for a couple of minutes.
4. Check the LYNX user interface in your browser and verify that the LYNX-APP is running successfully. There should be a green icon indicating `APP OK` on the home page.



5. Check the LYNX home page and note the *Local Application Version* under the *System Setup* box. Again, you must be on version 1.1.1 or later to use the proxy feature.



6. Check the proxy server logs and verify that the LYNX-APP is connecting through the proxy.