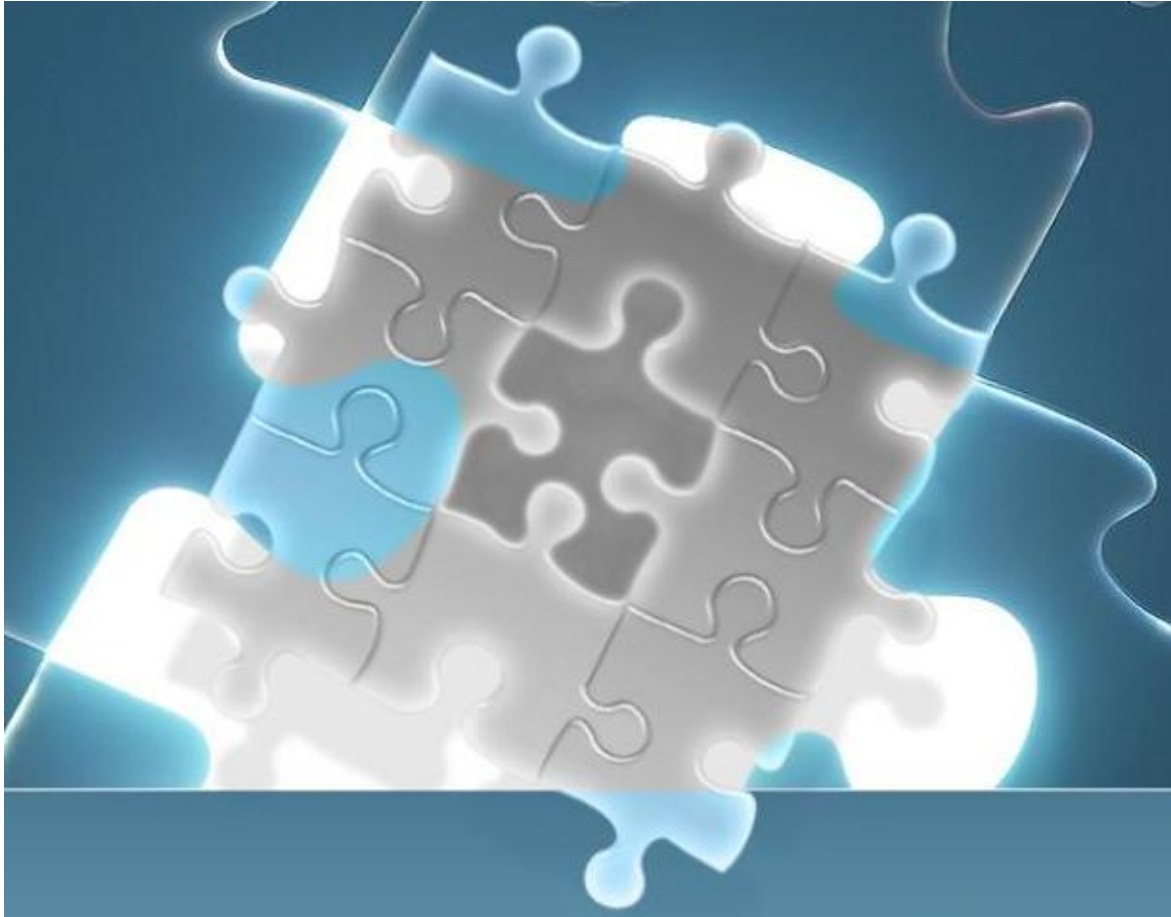


Installing your logo into LAMUM in Linux

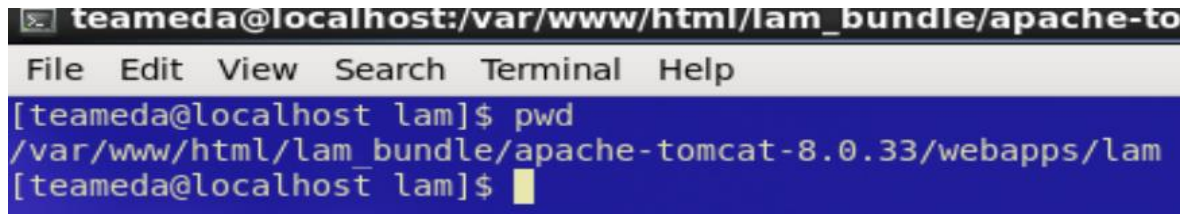


In LAM you have the option to customize the GUI and Reports by installing your company logo. With you logo installed the tool appears more like a customized Company tool. We give you this ability. This App Note describes the process for installing your logo. The image is sized automatically. We highly recommend inserting your logo.

The first thing you need to do is select an image that reflects your company's brand (logo). Often times a logo file can be found on company's intranet sites, or on your company's public website. Save the picture as "logo.jpg"(240X240 dimension with a reasonable size of less than 1MB).

Installing Your Logo File

1. Go to "`/var/www/html/lam_bundle/apache-tomcat-8.0.33/webapps/lam`".



```
teamedata@localhost:/var/www/html/lam_bundle/apache-to
File Edit View Search Terminal Help
[teamedata@localhost lam]$ pwd
/var/www/html/lam_bundle/apache-tomcat-8.0.33/webapps/lam
[teamedata@localhost lam]$
```

2. Delete the existing "`logo.*`" file.
3. Now place your "`logo.jpg`" file here.
4. Restart the apache-tomcat services by running the command `./start_lam` in `/var/www/html/lam_bundle/start_lam`.

If you have any problems, please contact TeamEDA Support at 603-656-5200 or support@teamedata.com