

Configure Custom Logo for Login Page and Designer

Here are the steps on how to set up a custom logo for DGLux.

1. Download latest DGLux version here: <http://dglux.com/download>
2. Download latest DGLux Server here: https://github.com/IOT-DSA/dists/tree/gh-pages/dglux_server/
3. Try automatic update first:
 1. **Data** tab → right click **/sys** → **Update** → **Server from Repository** (if after update version is below 1185, go to the next step for manual update).
4. Update server:
 1. **Data** tab → right click **/sys** → **Update** → **Server from ZIP** (use archive from step #2).
5. Update DGLux: **Help** → **Update**.
6. Put your logo image into this folder <server_root>/www/oem-login/images (this step is required if you're using file, not the external URL to the image later).
7. Add/update the **customLogo** parameter to the **server.json** file. There are 2 options:
 1. URL to image like this: "customLogo": "https://www.google.ca/images/branding/googlelogo/1x/googlelogo_color_272x92dp.png"
 2. Path like this: "customLogo": "../..oem-login/images/logo.png" - path here points to the same folder from the previous step.
8. Restart server.

You should see your logo on the login page and in the designer.

[Previous: Install NGINX with DGLux Server](#)

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