**Information needed for accessing the Non-Persistent Virtual Labs (Heropa) Labs:**

Lab Access Link: You can directly access the Non-Persistent Labs using link below

<https://cognizant.heropa.com/invite/651ff39ef1bb5a17c13c2a3a>

Instructions for accessing the Lab:

<https://cognizantonline.sharepoint.com/sites/Academy-cms/LS/MLCV-2024-4515/MLCV-2024-4515-Heropa-Non-Persistent-Lab-Readme.pdf>

**Instructions to get access to GitHub Copilot subscription is below.**

1. GHCP subscription will be provided to associates who register and start the learning.

2. Fill survey (<https://forms.office.com/r/2n8iiHPd7q>) to get access to GitHub Copilot.

3. As per the leadership direction, license requests received between

* 1st to 5th will be processed in the second week of the same month.
* 6th to 30th / 31st will be processed in the first week of the following month.

Once the license is assigned, you will get a notification from <noreply@github.com> and you will also receive a detailed activation instructions from L&D team.

4. If you do not have a GitHub account associated with your cognizant email id, please create one.

5. The license allocated in a particular month, will expire in the same month.

*Example: The license processed on 5th May will expire by 31st May*.

6. If you encounter issues accessing GitHub Copilot from the Cognizant system/network, access it through the VM (refer above for VM access)

7. These licenses will not be renewed.

8. Please reach **DEDXGenAICoreLnDTeam@cognizant.com** for issues.