Alexandre Levisse

Legal considerations

- The use of EDA tools and design kits is subject to NDAs (Non Disclosure Agreements) between EPFL, the Europractice program, EDA vendors and technology providers.
- The use of EDA tools and design kits shall be strictly limited to courses and student projects
 - All files related to EDA tools and design kits shall be kept in EPFL working locations related to courses or projects
 - Electronic documentation (e.g., pdf files) shall not be printed
- Filled documents must be uploaded on moodle. No submission means that you cannot continue the labs.
- You are strictly forbidden from copying any sensitive data from the servers, or release anything online.
- You may be personally liable in case of non-respect of the rules
- Every user of the EPFL information infrastructure agreed on the federal law governing EPFL.
 - LEX 6.5.1 the Information Systems Security Policy

https://www.epfl.ch/about/overview/wp-content/uploads/2019/09/6.5.1_Politique_securite_SI_an.pdf

• LEX 6.1.4 the use of Electronic Infrastructure

https://www.epfl.ch/about/overview/wp-content/uploads/2020/01/LEX-6.1.4_EN.pdf

• LEX 6.1.5 Use of Software Subject to a License Agreement

https://www.epfl.ch/about/overview/wp-content/uploads/2019/09/LEX-6.1.5 EN.pdf

Associated Disciplinary measures

Students

https://www.epfl.ch/about/overview/wp-content/uploads/2019/09/2.4.0.2Disciplinary Rules Regulations ang.pdf

Employees

https://www.fedlex.admin.ch/eli/cc/2001/279/fr

■ EDA and EPFL

In practice



Statement on the use of EDA Tools and Design Kits for classes in EPFL

The use of EDA tools and design kits is subject to NDAs (Non-Disclosure Agreements) between EPFL, the <u>Europractice</u> initiative, <u>EDA vendors</u> and <u>technology providers</u>. EPFL commits that its users will respect the End User License Agreements (EULA) associated with it. The corresponding EULAs can be freely requested for review to your EDA support team (<u>alexandre.levisse@epfl.ch</u>).

In summary:

- The technologies and EDA tools licenses which I have access through my edauser account are strictly limited to the needs of courses and student projects.
- All files related to EDA tools and design kits as well as outputs of EDA tools shall be kept in EPFL working locations related to courses or projects.
- It is forbidden to copy anything from the server to any non-EPFL device (computer, smartphone, hard-drive, usb key etc.), to any cloud service or email box.
- Only explicitly requested assignments by teachers can be exported for submission on EPFL's Moodle.
- Electronic documentation (e.g., pdf files) shall not be printed or electronically distributed.

By filling and signing this document,

- I declare that I'm aware and I will comply with the above conditions, and acknowledge that I may be personally liable if I do not respect them.
- I agree that I will only use the edauser account for classes and student projects.

Name (last, first, PRINTED CHARACTERS):
Section (student) / Unit (researcher):
Section (State 11), One (researches), Institute of the section of
EPFL email:
LPT L ETITAL.

Signature:

- Read and Sign the Statement on EDA from moodle
- Submit it on moodle
- Respect the rules and enjoy the lab