



**ipepdvcompute1.ka.fzk.de: Fermi-based cards (default)**

**ipepdvcompute2.ka.fzk.de: Kepler-based cards**

**Local connection:** Set KITID environmental variable to your mail address. Based on it, your virtual home folder will be created. Pass KITID to ssh session.

- User name: guest, Password: kseta!

**Example:**

```
export KITID="your.email@address.org"  
ssh -o SendEnv=KITID guest@ipepdvcompute1.ka.fzk.de
```

**External connection:** SSH forwarding through ufo.kit.edu connect outside of KIT

- User name: proxy, Password: kseta!

**Example:**

```
export KITID="your.email@address.org"  
Ssh -L 2222:ipepdvcompute1.ka.fzk.de:22 proxy@ufo.kit.edu  
ssh -p 2222 -o SendEnv=KITID guest@localhost
```

Valid until Wednesday **October 9, 15:00**, for prolongation of access, please, contact me at **csa@suren.me** and provide your public SSH key.