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The connection and control of the equipment is carried out via the SSH protocol. The connection must be made under a user with sudo privileges, or under the root user (not recommended).



Watch the video tutorial on connecting to DPI:
https://www.youtube.com/watch?v=81WMPGw6tak&feature=emb_logo

On the connected equipment, you need to create a sudo user.

Using the dpisu user as an example:

1. Create user dpisu

```
adduser dpisu  
passwd dpisu
```

2. Write the following to the file /etc/sudoers.d/dpisu

```
Defaults:dpisu !requiretty  
Defaults secure_path =  
/usr/local/sbin:/usr/local/bin:/sbin:/bin:/usr/sbin:/usr/bin:/root/bin  
dpisu ALL=(ALL) NOPASSWD: ALL
```

Pay attention to the contents of the config and the dpisu login, which occurs 2 times. If you are setting up a user with a different login, specify the login in the config instead of dpisu. With this config, you disable the requirement to ask for a password and the requiretty requirement when switching to sudo mode.

3. Disable requiretty in the file /etc/sudoers

```
sed -i "s/^.*requiretty/#Defaults requiretty/" /etc/sudoers
```