

1. Lab access: in an HTML5 capable browser, enter URL:

<http://vlabs.hpe.com/>

2. Scroll down to the heading **Access your lab**

Access your lab



The Virtual Labs Gateway provides Remote Desktop access to HPE vLabs equipment from any HTML5 capable browser.

→ Log in to the Virtual Labs Gateway

3. Click **Log in to the Virtual Labs Gateway**
4. Type username and password (table below)

Student	vLabs username	vLabs password	Assigned compute node for power on/off, changing attributes, installs
Cirou	149172user1	lastlaw1	x3019c0s15b0n0
Camille	149172user2	lastlaw2	x3019c0s19b0n0
Emilie	149172user3	lastlaw3	x3019c0s21b0n0
Cabos	149172user4	lastlaw4	x3019c0s29b0n0
Johanne	149172user5	lastlaw5	x3019c0s30b0n0

5. Click **SIGN IN**.

Virtual Labs Gateway

Username:

Password:

Keyboard:

If issues occur, disconnect from VPNs that may interfere with the connection.

6. Open a terminal session.
7. Log into the admin node:

```
ssh root@192.168.235.98
```

Password: **cmdefault**

8. During lab exercises, use the listed assigned compute node for actions such as power on, power off, configuration changes, and provisioning.