

# 3.0 Using SSH

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## SSH into a System

1. Open up a new shell (e.g. PowerShell)
2. Type in the following:

```
ssh [USERNAME]@[IP ADDRESS]
```

OR

```
ssh [HOST]
```

### IMAGE SHOWING A SUCCESSFUL SSH ACCESS:

```
C:\Users\lilia>ssh pi-club-pve
Welcome to Ubuntu 24.04.1 LTS (GNU/Linux 6.8.0-51-generic x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:    https://landscape.canonical.com
 * Support:       https://ubuntu.com/pro

System information as of Sun Feb 23 12:42:10 AM UTC 2025

System load:  0.05          Processes:           168
Usage of /:   69.6% of 9.75GB Users logged in:    1
Memory usage: 12%          IPv4 address for ens18: 192.168.1.8
Swap usage:   0%

 * Strictly confined Kubernetes makes edge and IoT secure. Learn how MicroK8s
   just raised the bar for easy, resilient and secure K8s cluster deployment.

   https://ubuntu.com/engage/secure-kubernetes-at-the-edge

Expanded Security Maintenance for Applications is not enabled.

161 updates can be applied immediately.
To see these additional updates run: apt list --upgradable

Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status

*** System restart required ***
Last login: Thu Feb 20 01:06:37 2025 from 207.224.235.194
lilian@ricochet:~$ |
```

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