

# PC-1 Command Guide

```
ssh -l Admin 192.168.10.1
```

This command opens a secure connection to a device with the IP address **192.168.10.1** using the username **Admin**.

```
Password:12345
```

When prompted, you enter the password **12345** to log in as the user **Admin**.

```
PC2-SSH>
```

After logging in successfully, the prompt changes to **PC2-SSH>**, indicating you are now connected to the device named **PC2-SSH**.

## Summary

Here's how all the steps come together:

- **Open a secure connection:** You use the SSH command to connect to the device with the IP address **192.168.10.1**, logging in as the user **Admin**.
- **Log in with a password:** You enter the password **12345** to authenticate the user **Admin**.
- **Successful connection:** After logging in, the prompt changes to **PC2-SSH>**, indicating you are now connected to the device named **PC2-SSH**.

These steps allow you to securely access a device on your network and confirm that you are connected to the correct device.