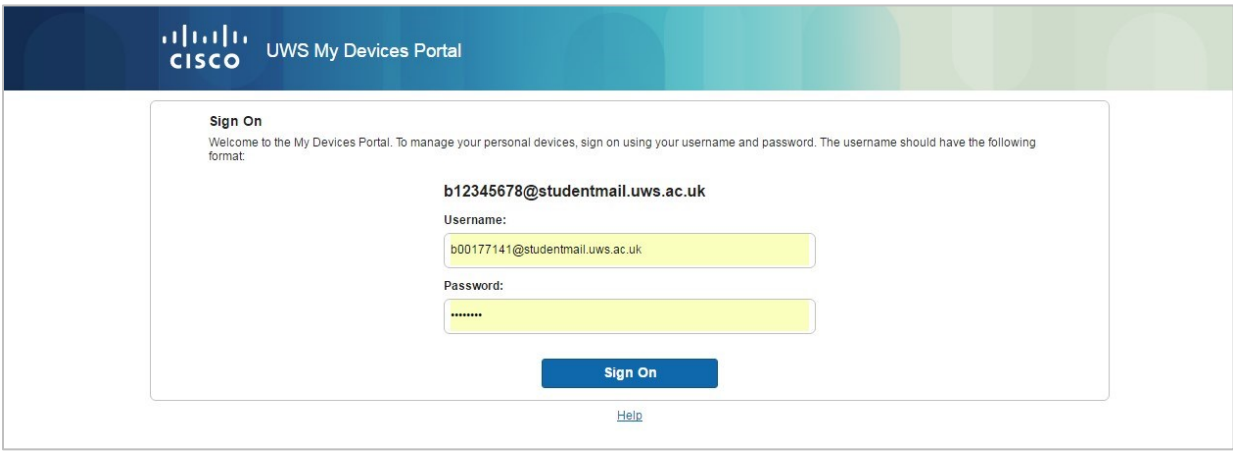


How to access Resnet wireless

Instructions for Students

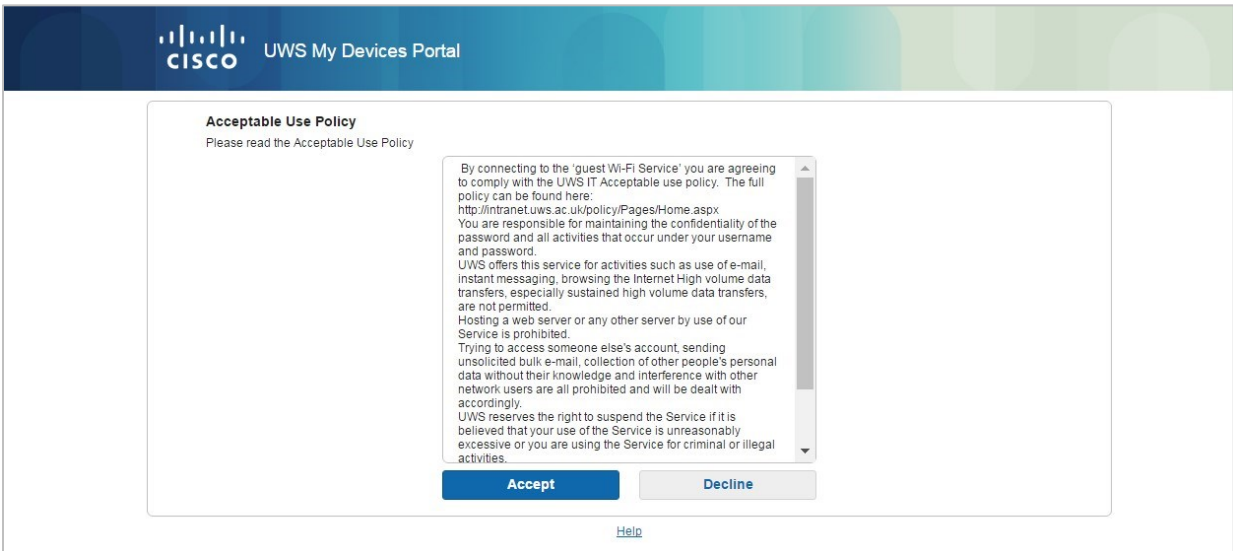
Wireless device registration procedure:

1. On a computer with UWS Intranet access (like the ones in UWS labs) start a web browser and go to <https://mydevices.uws.ac.uk>.
2. Sign on using your UWS email address and network password.



The screenshot shows the 'UWS My Devices Portal' sign-on interface. At the top left is the Cisco logo. The main heading is 'Sign On'. Below it, a message reads: 'Welcome to the My Devices Portal. To manage your personal devices, sign on using your username and password. The username should have the following format: b12345678@studentmail.uws.ac.uk'. There are two input fields: 'Username:' containing 'b00177141@studentmail.uws.ac.uk' and 'Password:' containing '*****'. A blue 'Sign On' button is centered below the fields. A 'Help' link is at the bottom center.

3. Read and accept the Acceptable Use Policy:



The screenshot shows the 'UWS My Devices Portal' 'Acceptable Use Policy' page. The heading is 'Acceptable Use Policy' with the instruction 'Please read the Acceptable Use Policy'. A scrollable text box contains the following text: 'By connecting to the 'guest Wi-Fi Service' you are agreeing to comply with the UWS IT Acceptable use policy. The full policy can be found here: <http://intranet.uws.ac.uk/policy/Pages/Home.aspx>. You are responsible for maintaining the confidentiality of the password and all activities that occur under your username and password. UWS offers this service for activities such as use of e-mail, instant messaging, browsing the Internet High volume data transfers, especially sustained high volume data transfers, are not permitted. Hosting a web server or any other server by use of our Service is prohibited. Trying to access someone else's account, sending unsolicited bulk e-mail, collection of other people's personal data without their knowledge and interference with other network users are all prohibited and will be dealt with accordingly. UWS reserves the right to suspend the Service if it is believed that your use of the Service is unreasonably excessive or you are using the Service for criminal or illegal activities.' Below the text box are two buttons: 'Accept' (blue) and 'Decline' (grey). A 'Help' link is at the bottom center.

4. Click **Continue**:

The screenshot shows the Cisco UWS My Devices Portal. At the top, there is a header with the Cisco logo and the text 'UWS My Devices Portal'. Below the header, there is a white box with the following text: 'Post Access', 'Click Continue to connect to the network.', and 'You will be connected to the network soon.'. In the center of this box is a blue button labeled 'Continue'. Below the box, there is a small blue link labeled 'Help'.

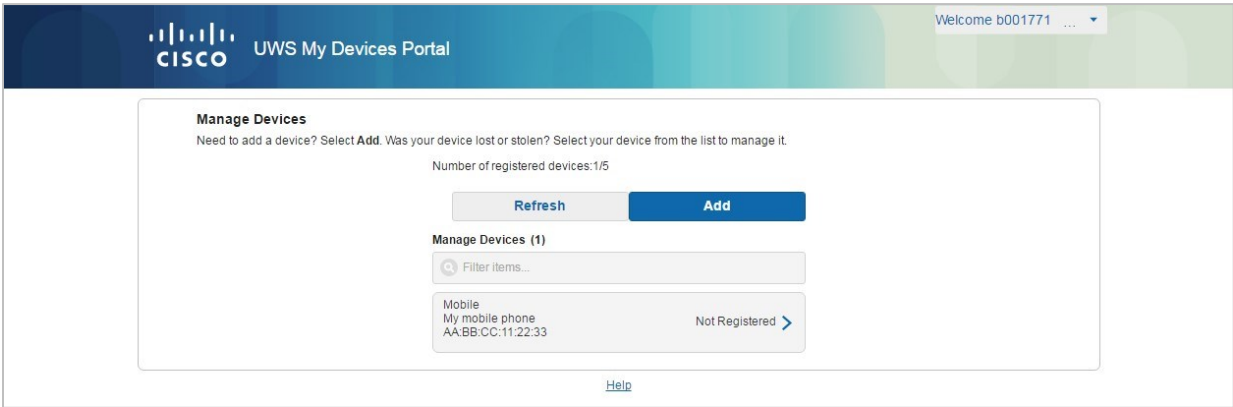
5. On the UWS My Devices Portal click **Add** to register your wireless device:

The screenshot shows the Cisco UWS My Devices Portal. At the top, there is a header with the Cisco logo and the text 'UWS My Devices Portal'. In the top right corner, there is a user greeting 'Welcome b001771 ...'. Below the header, there is a white box with the following text: 'Manage Devices', 'Need to add a device? Select Add. Was your device lost or stolen? Select your device from the list to manage it.', and 'Number of registered devices:0/5'. Below this text are two buttons: a grey 'Refresh' button and a blue 'Add' button. Below the buttons, there is a section titled 'Manage Devices (0)' with a search bar labeled 'Filter items...'. At the bottom of the box, there is a small blue link labeled 'Help'.

6. On the UWS My Devices Portal click **Add** to register your wireless device. Give it a simple **Device name** and a **Description**. The **Device ID** is a MAC address of your device which can be obtained from the OS (Android, Windows etc.) of your device:

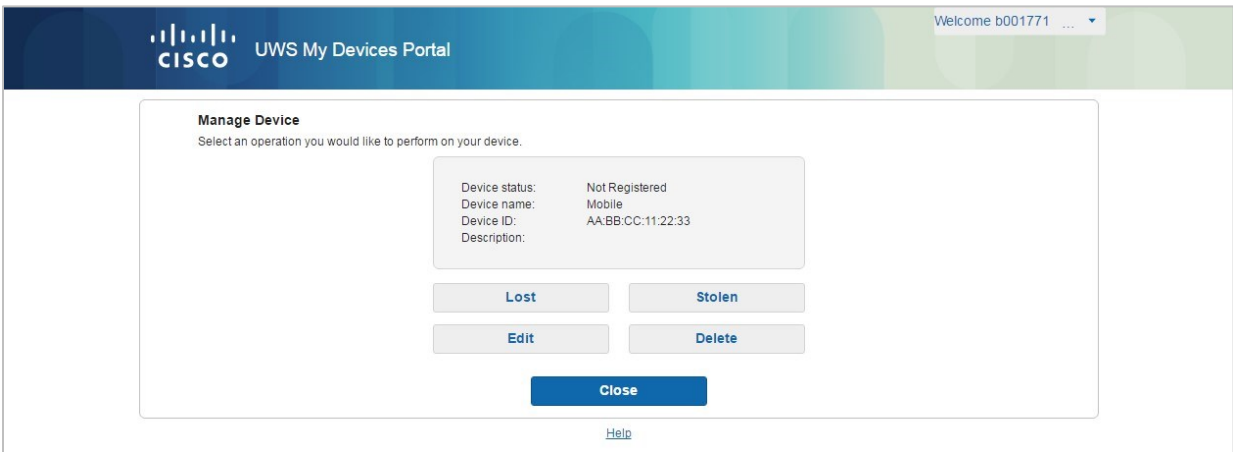
The screenshot shows the Cisco UWS My Devices Portal. At the top, there is a header with the Cisco logo and the text 'UWS My Devices Portal'. In the top right corner, there is a user greeting 'Welcome b001771 ...'. Below the header, there is a white box with the following text: 'Add Device', 'To add a new device, enter the device ID, which displays on your device as the MAC or Wi-Fi address. It consists of 6 alphanumeric number pairs separated by colons such as AA:BB:CC:11:22:33.'. Below this text are three input fields: 'Device name: *' with the value 'Mobile', 'Device ID: *' with the value 'AA:BB:CC:11:22:33', and 'Description:' with the value 'My mobile phone'. Below the input fields are two buttons: a blue 'Submit' button and a grey 'Cancel' button. At the bottom of the box, there is a small blue link labeled 'Help'.

7. Click **Submit** and the device will appear on the list. Note the **Number of registered devices** is now 1/5. You are allowed to register up to 5 devices for Resnet access. Ignore the status of the device as being **“Not Registered”**:



The device is now ready to be used on Resnet. Simply connect to SSID Resnet, you won't be prompted for any credentials and will have access to the Internet.

8. You can click on the registered device on the list and edit the device description:



9. You can also mark it as **Lost** or **Stolen** – in that case access to Resnet from that device will be suspended until you reinstate it:

The screenshot shows the Cisco UWS My Devices Portal interface. At the top left is the Cisco logo and the text "UWS My Devices Portal". At the top right, it says "Welcome b001771 ...". The main content area is titled "Manage Device" and contains the instruction "Select an operation you would like to perform on your device." Below this is a box displaying device information: "Device status: Not Registered", "Device name: Mobile", "Device ID: AA:BB:CC:11:22:33", and "Description:". There are four buttons: "Lost", "Stolen", "Edit", and "Delete". A modal dialog box is open, asking for confirmation: "If you indicate that this device as lost, it will not have network access until you reinstate it. This might take up to 2 minutes to complete. Do you wish to continue?". The dialog has "Yes" and "No" buttons.