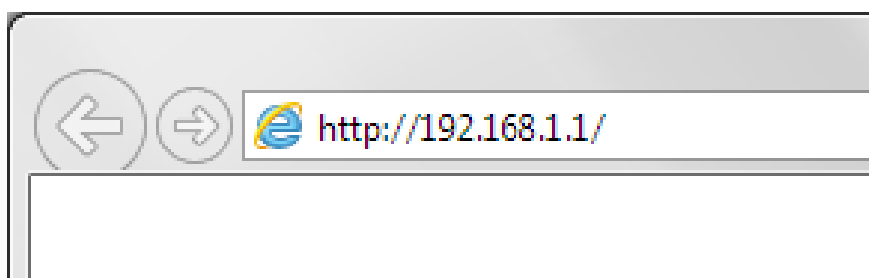


How to setup Internet Access Control in my modem

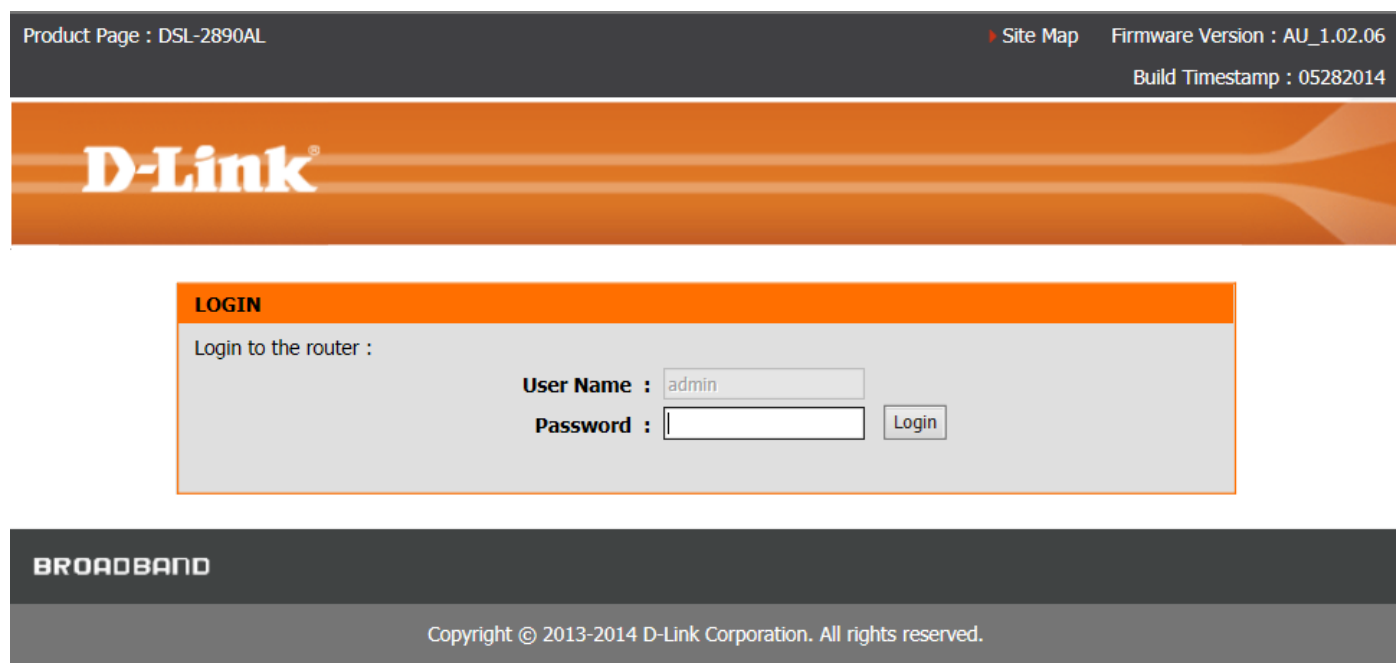
Open your Internet browser e.g. Internet Explorer, Firefox, Chrome, Safari, etc. and enter the IP address of your D-Link modem in the **address bar**: <http://192.168.1.1>.



When prompted type in the Username and Password, and then click on the “Log In” button.
If you have not changed the password for the modem administration, the factory settings are:

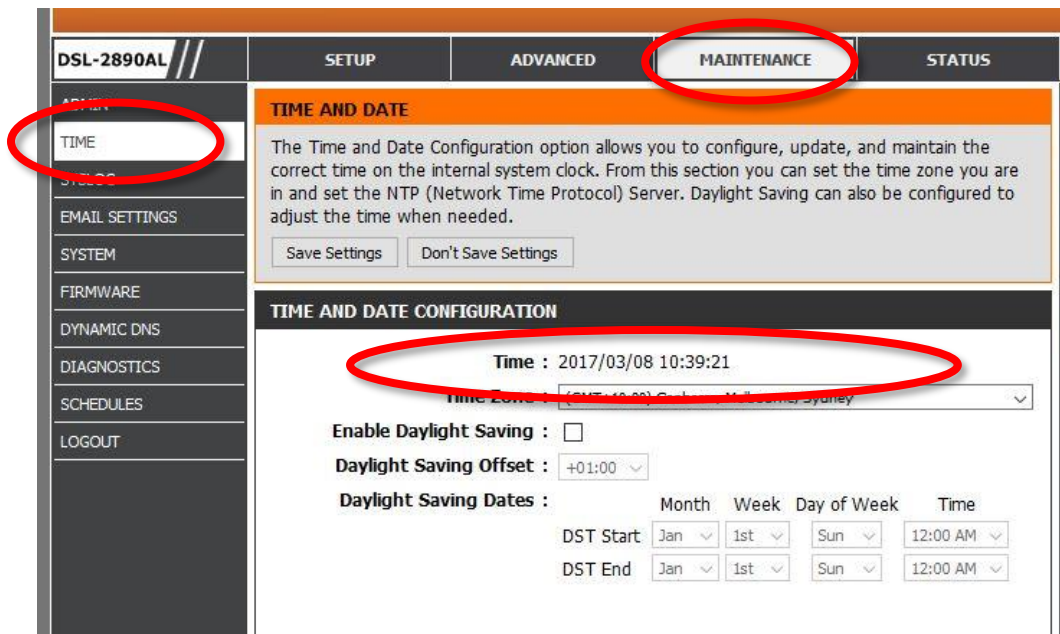
Username: admin

Password: admin

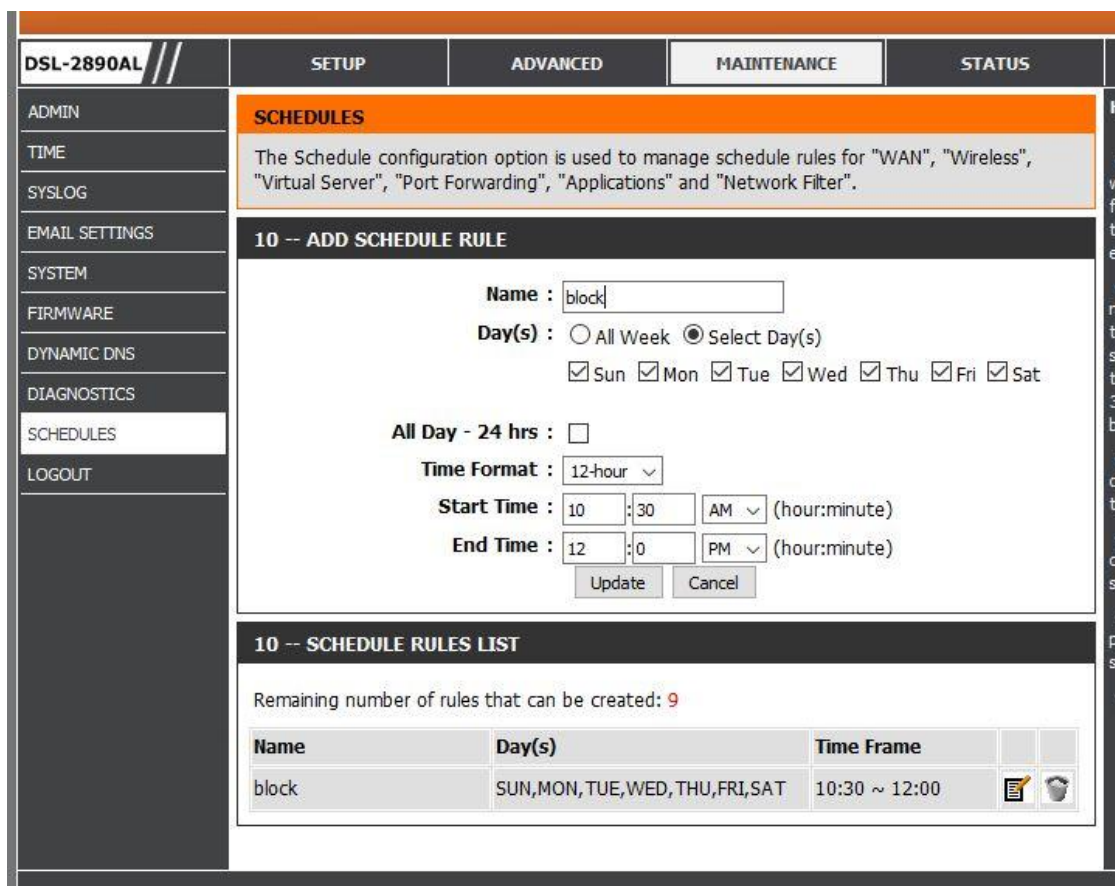


If you cannot recall the password you assigned to your modem you will need to reset the modem to factory defaults by pressing the reset button for 10 seconds. Please note that this will revert all the settings in the modem to factory settings and you will have to reconfigure it with your Internet settings and Wireless security. Make sure you have your Internet account details (given by your Internet Provider) handy.

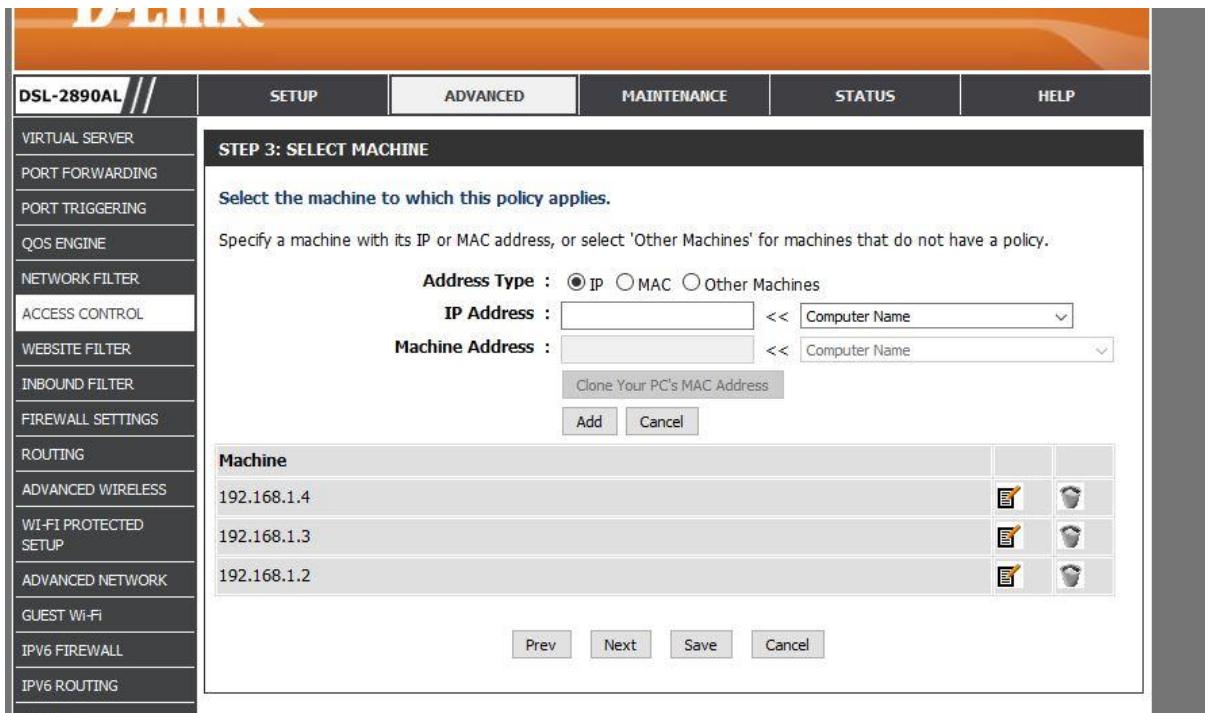
Step 1. After logging in you will be presented with the modem's configuration pages. Under Maintenance > Time please make sure that your modem's time is set correctly.



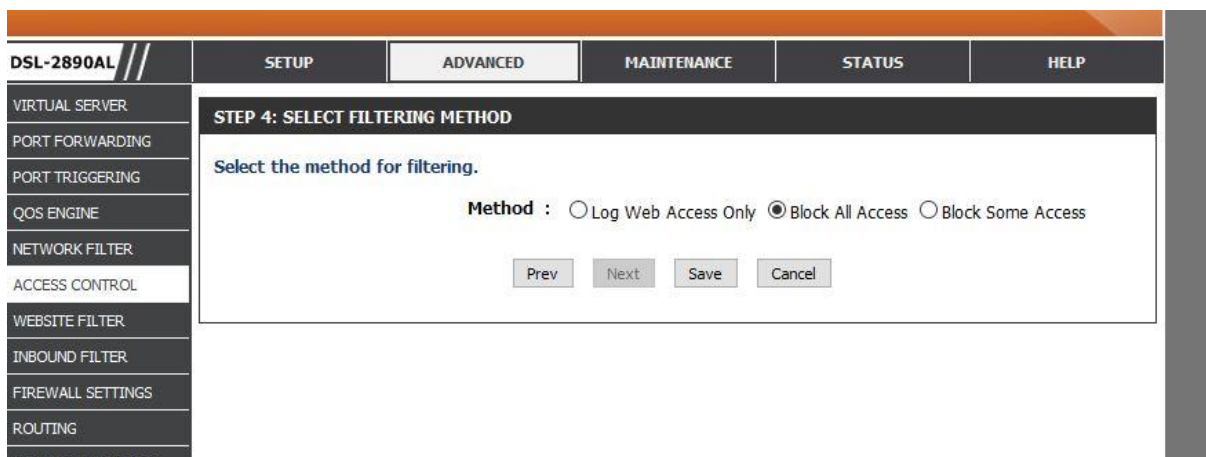
Step 2. Go to Maintenance > Schedule: Create a new schedule with the required time frame for blocking Internet access.



Step 3. Go to Advanced > Access Control: Add a new Policy (give it a name) and proceed by selecting the schedule you created in Step 2, followed by selecting the Clients you would like to control (block). (it is recommended to choose the Client selection by MAC address, unless your Clients are set with static IP addresses or your DHCP server has static entries for these clients).



Step 4. Select your preferred filtering method.



Your Policy should look similar to the example below. Click on Save Settings, the modem will need to reboot for the new policy take effect.

- VIRTUAL SERVER
- PORT FORWARDING
- PORT TRIGGERING
- QOS ENGINE
- NETWORK FILTER
- ACCESS CONTROL
- WEBSITE FILTER
- INBOUND FILTER
- FIREWALL SETTINGS
- ROUTING
- ADVANCED WIRELESS
- WI-FI PROTECTED SETUP
- ADVANCED NETWORK
- GUEST WI-FI
- IPV6 FIREWALL
- IPV6 ROUTING

ACCESS CONTROL

The Access Control option allows you to control access in and out of your network. Use this feature as Access Controls to only grant access to approved sites, limit web access based on time or dates, and/or block internet access for applications like P2P utilities or games.

ACCESS CONTROL

Enable Access Control :

POLICY TABLE

Enable	Policy	Machine	Filtering	Logged	Schedule		
<input checked="" type="checkbox"/>	Block time	192.168.1.4, 192.168.1.3, 192.168.1.2	Block All Access	No	block		