

How to use Call Schedule?

A virtual company wants to set up a rule to disallow her employees to access the Internet during the work hours from 7:00 A.M. to 6:00 P.M. The rule is effective for all weekdays (Monday through Friday).



Below, Vigor2110 series is chosen for explaining how to set the Call Schedule.

1. Access into the WUI of Vigor2110.
2. Set a time standard by opening **System Maintenance>>Time and Date**.

System Maintenance >> Time and Date

Time Information

Current System Time	2009 Mar 27 Fri 8 : 32 : 8	Inquire Time
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Time Setup

<input type="radio"/> Use Browser Time	
<input checked="" type="radio"/> Use Internet Time Client	
Server IP Address	pool.ntp.org
Time Zone	(GMT) Greenwich Mean Time : Dublin
Enable Daylight Saving	<input type="checkbox"/>
Automatically Update Interval	30 min

OK	Cancel
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3. Open **Application>>Schedule**.

[Applications >> Schedule](#)

Schedule: [Set to Factory Default](#)

Index	Status	Index	Status
1.	x	9.	x
2.	x	10.	x
3.	x	11.	x
4.	x	12.	x
5.	x	13.	x
6.	x	14.	x
7.	x	15.	x
8.	x		

Status: v --- Active, x --- Inactive

4. Click Index 1. Setup the Start Time as 0 (12:00 A.M.), Duration Time as 7 (hours). Then select **Force On** in the **Action** field.

[Applications >> Schedule](#)

Index No. 1

Enable Schedule Setup

Start Date (yyyy-mm-dd) 2005 - 4 - 1

Start Time (hh:mm) 0 : 0

Duration Time (hh:mm) 7 : 0

Action Force On

Idle Timeout 0 minute(s).(max. 255, 0 for default)

How Often

Once

Weekdays

Sun Mon Tue Wed Thu Fri Sat

OK Clear Cancel

5. Select Index 2. Setup the Start Time as 18 (18:00 A.M), and Duration Time as 6 (hours). Then select **Force On** in the **Action** field.

[Applications >> Schedule](#)

Index No. 2

Enable Schedule Setup

Start Date (yyyy-mm-dd) 2005 - 4 - 1

Start Time (hh:mm) 18 : 0

Duration Time (hh:mm) 6 : 0

Action Force On

Idle Timeout 0 minute(s).(max. 255, 0 for default)

How Often

Once

Weekdays

Sun Mon Tue Wed Thu Fri Sat

OK Clear Cancel

6. Select Index 3. Setup the Start Time as 7 (7:00 A.M), and Duration Time as 11 (hours). Then select **Force Down** in the **Action** field.

[Applications >> Schedule](#)

Index No. 3

Enable Schedule Setup

Start Date (yyyy-mm-dd) 2005 - 4 - 1

Start Time (hh:mm) 7 : 0

Duration Time (hh:mm) 11 : 0

Action Force Down

Idle Timeout 0 minute(s).(max. 255, 0 for default)

How Often

Once

Weekdays

Sun Mon Tue Wed Thu Fri Sat

OK Clear Cancel

7. Now, open **Internet Access>>PPPoE** (or other connection mode), type in the call schedule Index 1~3.

Internet Access >> PPPoE

PPPoE Client Mode

<p>PPPoE Setup</p> <p>PPPoE Link <input checked="" type="radio"/> Enable <input type="radio"/> Disable</p> <p>ISP Access Setup</p> <p>ISP Name <input type="text" value="Taiwan ISP"/></p> <p>Username <input type="text" value="DrayTek"/></p> <p>Password <input type="password" value="••••••••"/></p> <p>Index(1-15) in Schedule Setup: => <input type="text" value="1"/>, <input type="text" value="2"/>, <input type="text" value="3"/>, <input type="text"/></p> <p>WAN Connection Detection</p> <p>Mode <input type="text" value="ARP Detect"/></p> <p>Ping IP <input type="text"/></p> <p>TTL: <input type="text"/></p> <p>WAN Backup Setup</p> <p>Dial Backup Mode <input type="text" value="3G USB Modem"/></p> <p>Go to 3G USB Modem Backup Setup</p>	<p>PPP/MP Setup</p> <p>PPP Authentication <input type="text" value="PAP or CHAP"/></p> <p><input checked="" type="checkbox"/> Always On</p> <p>Idle Timeout <input type="text" value="-1"/> second(s)</p> <p>IP Address Assignment Method (IPCP) <input type="text" value="WAN IP Alias"/></p> <p>Fixed IP <input type="radio"/> Yes <input checked="" type="radio"/> No (Dynamic IP)</p> <p>Fixed IP Address <input type="text"/></p> <p><input checked="" type="radio"/> Default MAC Address <input type="radio"/> Specify a MAC Address</p> <p>MAC Address: <input type="text" value="00"/> <input type="text" value=".50"/> <input type="text" value=".7F"/> <input type="text" value=".98"/> <input type="text" value=".7B"/> <input type="text" value=".91"/></p> <p>WAN physical type: Copper</p> <p><input type="text" value="Auto negotiation"/></p>
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OK

8. Now, the call schedule has been configured completely.