

How to use Application Control feature to block specific application?

[Topology]

Internet---(WAN)DSR-150N/250N(LAN)---PC

DSR-150/250,150N/250N HW:C1 firmware v.3.13WW&RU

DSR-500/1000 HW:B1,500AC/1000AC HW:A1 firmware v. 3.13WW&RU

[Procedure]

1. Go to Security»App Control Policy»Application Control»Auto Upgrade to enable "Auto Upgrade" to get latest version Package.

The screenshot shows the D-Link Unified Services Router (DSR-250N) web interface. The top navigation bar includes Status, Wireless, Network, VPN, and Security. The breadcrumb trail is Security » App Control Policy » Application Control » Auto Upgrade. Below the breadcrumb, there are three tabs: Policies, Network Profiles, and Auto Upgrade. The main content area displays the following information:

Package Version	1.0.0.0 ( Updated on - Tue Nov 13 10:10:07 GMT 20
Auto Upgrade	<input checked="" type="checkbox"/> ON

2. Go to Security»App Control Policy»Application Control»Policies, check default policy to "always allow".



Status



Wireless



Network



VPN



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Security » App Control Policy » Application Control » Policies

Policies

Network Profiles

Auto Upgrade

Application Control feature allows network administrators to allow or block or control the traffic of an application. This feature will be license based subscription. Administrator needs to enable Application Control functions related to the feature. User can select particular app or can select group to manage the application. There are more options to administrators to set up policies to control access to the applications for selected network.

## Application Control Policies

### Default Policy

Always

Allow

Block

Save

Cancel

3. Add a new group for which you want to block application to list at Application Control Group List.(ex. Youtube&facebook)

## Application Control Group List

Show  entries [Right click on record to get more options]

Group Name



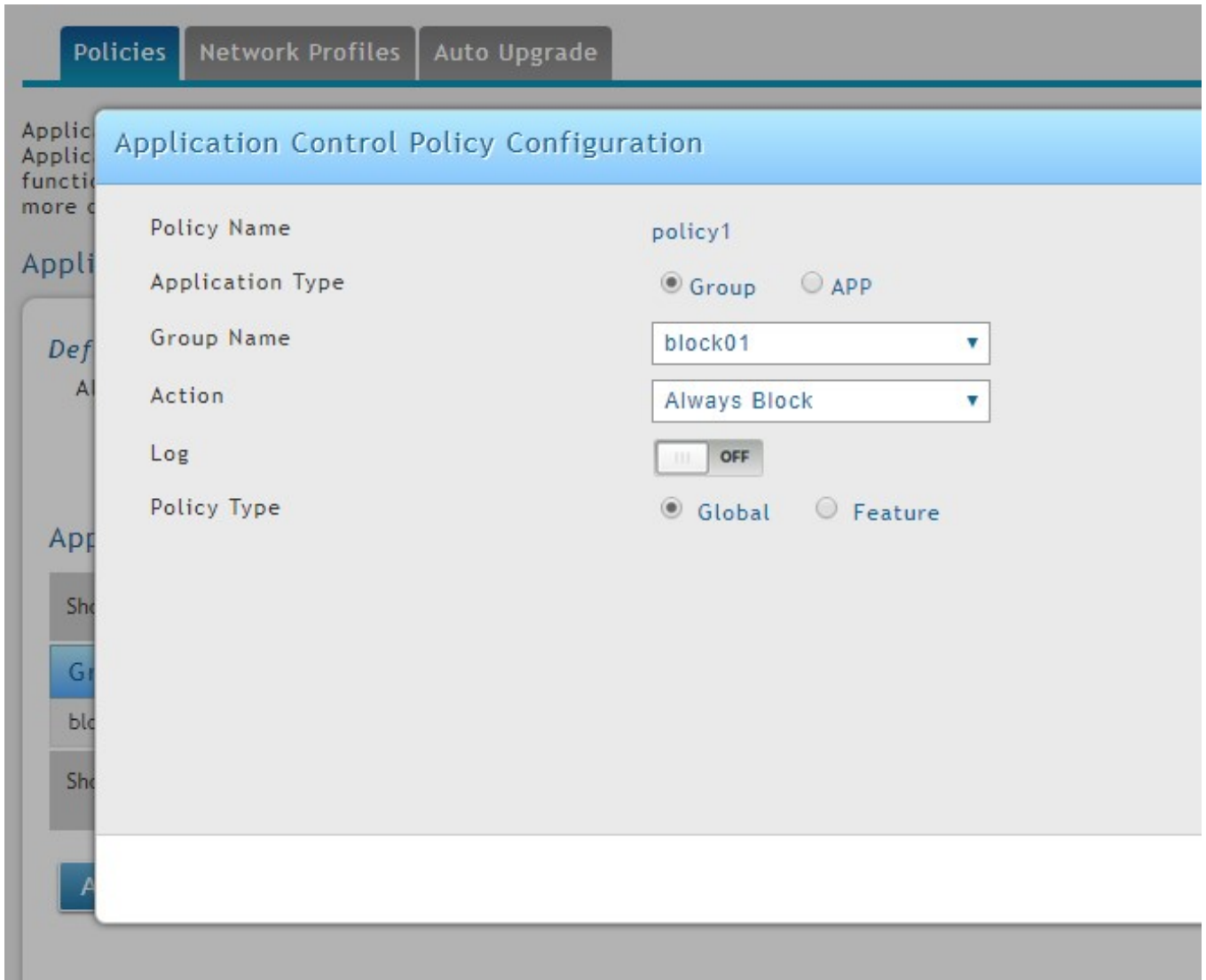
App List

block01

Facebook,YouTube

Showing 1 to 1 of 1 entries

4. Add a new Application Policy for which you want to block. (if need config more detailed for what traffic for use it and QOS, please select Policy type for "Feature" to set it)



5. After settings is being activated, the client is not able to connect to the predefined web service. (If not, please clear browser cache and then test it again.)