

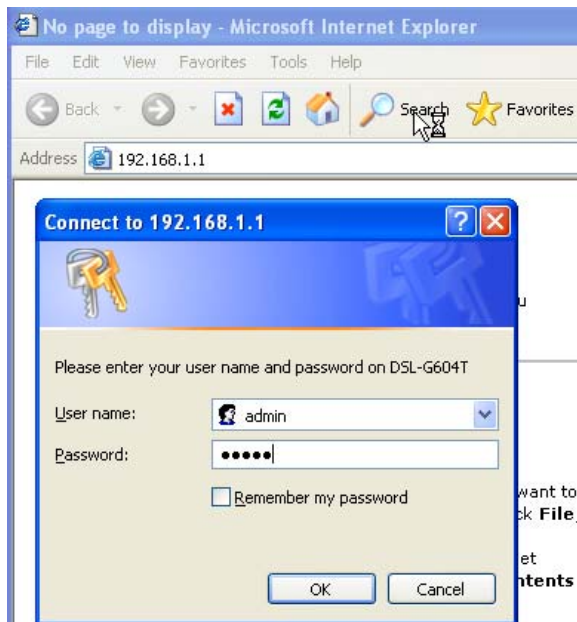
## How to configure DSL-2640T for Virtual Server (Port Forwarding)

**Please note** use only hard-wired network connections, to do the setting.

**\*\* Disable firewall in your PC to avoid login problem\*\***

**Step 1** Connect your PC to the LAN port of your DSL-2604T

**Step 2** Start up an Internet explorer and key in **192.168.1.1** (by default)



### **By default**

*Username: admin*

*Password: admin*

**Step 3** Click on Advance > LAN Clients to assign Static IP to client (s).

*IP Address: Enter the IP address of the client.*

*Host Name: Give a name to the application.*

**D-Link**  
Building Networks for People

**DSL-2640T**  
Wireless ADSL Router

Home **Advanced** Tools Status Help

UPnP  
Virtual Server  
**Lan Clients**  
SNMP  
Filters  
Bridge Filters  
Routing  
DMZ  
Parent Control

LAN Clients

IP Address

Host Name

Valid IP Range: 192.168.1.2 - 192.168.1.254

Static Addresses

Delete	IP Address	Host Names	Type
<input type="checkbox"/>	192.168.1.4	camera0500	Static
<input type="checkbox"/>	192.168.1.3	camera2120	Static

Dynamic Addresses

Reserve	IP Address	Host Names	Type
<input type="checkbox"/>	192.168.1.2	lmln0	Dynamic

**Step 4** Click **Apply** to allow the rules to be created and it will be appearing under Static Address List.

**Step 5** Click on **Virtual Server** > **User** > **Add**.

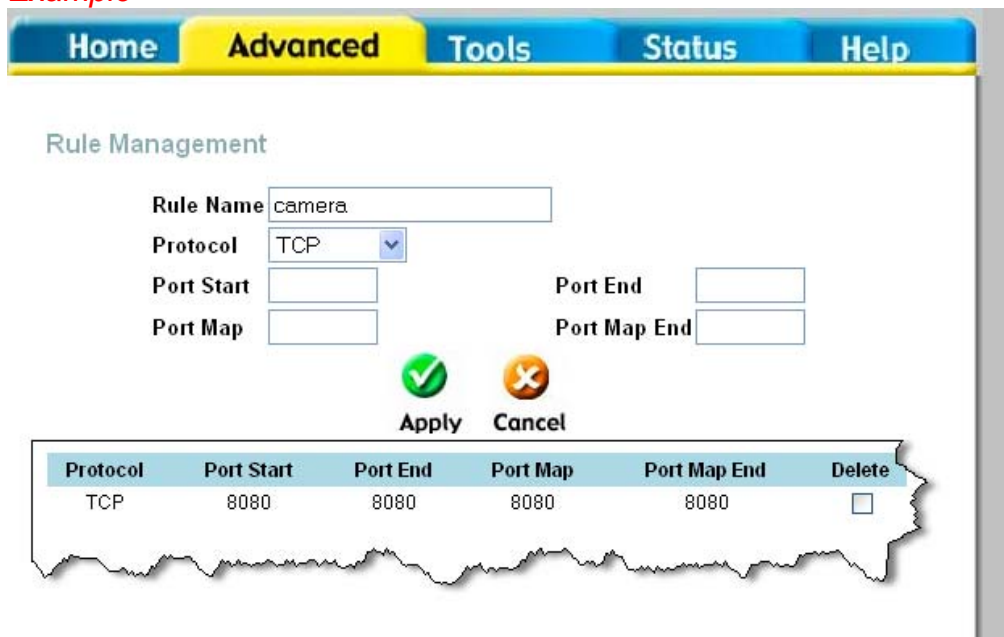
The screenshot shows the configuration interface for a D-Link DSL-2640T Wireless ADSL Router. The 'Advanced' tab is selected. The 'Virtual Server' section is active, showing a 'Connection' dropdown set to 'Pvc0' and a 'LAN IP' dropdown set to '192.168.1.4'. A 'New IP' button is next to the LAN IP. Below this, there are two columns: 'Category' and 'Available Rules'. Under 'Category', 'User' is selected. The 'Available Rules' list contains several entries, with 'dca2120http' highlighted. An 'Add' button is highlighted below the 'Available Rules' list. To the right, there is an 'Applied Rules' list which is currently empty. At the bottom of the page, there are three buttons: 'Apply', 'Cancel', and 'Help'. A message at the bottom reads 'Please save and reboot the device to take effect!'.

**Step 6** Create the rules under Rule Management.



*Rule Name: Application Rule Name*  
*Protocol: Type of protocol (e.g. TCP, UDP or TCP and UDP)*  
*Port Start: Starting Port Number*  
*Port End: Ending Port Number*  
*Port Map: Mapping to the starting port*  
*Port Map End: Mapping to the ending port*

**Example**



**Step 7** Click on the **Apply** icon.

**Step 8** Click on the **Virtual Server** to go back to main menu.

**Step 9** Click on **User** under Category.

D-Link®  
Building Networks for People

DSL-2640T  
Wireless ADSL Router

Home Advanced Tools Status Help

Virtual Server

Connection: Pvc0

LAN IP: 192.168.1.4 New IP

Category	Available Rules	Applied Rules
<input type="radio"/> Games	dcs950hhttp	dcs950hhttp
<input type="radio"/> VPN	dcs950ctr	dcs950ctr
<input type="radio"/> Audio/Video	dcs950ipview	dcs950ipview
<input type="radio"/> Apps		
<input type="radio"/> Servers		
<input checked="" type="radio"/> User		

Add Edit Delete

Apply Cancel Help

Please save and reboot the device to take effect !

**Step 10** Under **LAN IP**, select the appropriate IP address which the rules will be applied to *Example: 192.168.1.4*

**Step 11** Under the **Available Rules**, select the rules and click **Add**.

**Step 12** Rules created will be shown under **Applied Rules**.

**Step 13** Click on **Apply**.

**Step 14** Click on Tools > System > **Save and Reboot**.

The screenshot displays the configuration interface for a Wireless ADSL Router. At the top, the title "Wireless ADSL Router" is visible. Below it is a navigation bar with tabs for "Home", "Advanced", "Tools", "Status", and "Help". The "Tools" tab is highlighted with a red box and labeled with the number 16. On the left side, there is a vertical menu with buttons for "Admin", "Time", "Remote Log", "System", "Firmware", "Miscellaneous", "Test", and "Logout". The "System" button is highlighted with a red box and labeled with the number 17. The main content area is titled "System Settings" and contains the following text: "The current system settings can be saved as a file onto the local hard drive." Below this, there are two sections: "Save Settings To Local Hard Drive" with a "Save" button, and "Load Settings From Local Hard Drive" with a text input field, a "Browse..." button, and a "Load" button. A note states: "Note: The system has to be restarted after the configuration is restored." Below the note, there is a section titled "Save Settings and Reboot the System." with a "Save and Reboot" button, which is highlighted with a red box and labeled with the number 18. At the bottom, there are two more sections: "Restore To Factory Default Settings" with a "Restore" button, and "Force the DSL-2640T Wireless LAN to restart." with a "Restart AP" button.

Port Forwarding is rules is completed.