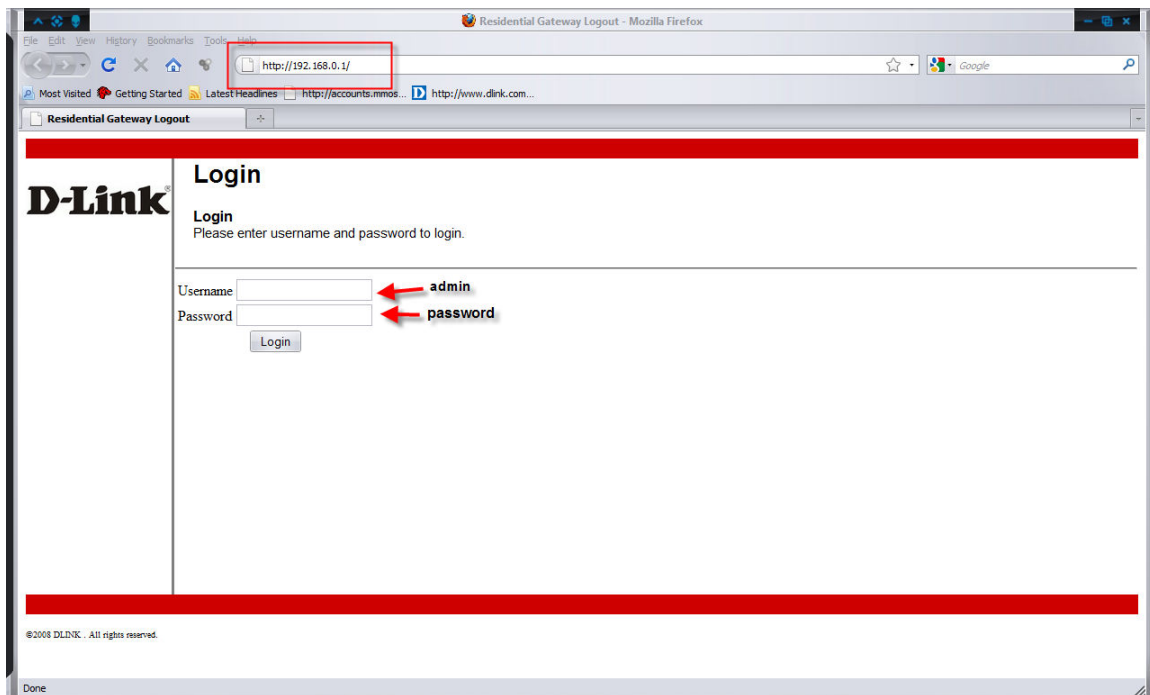


How to Configure Port Forwarding in DCM-604



Go to 192.168.0.1
Enter the username and password

Username : admin
Password : password

Click on Login

Advanced Forwarding

This allows for incoming requests on specific port numbers to reach web servers, FTP servers, mail servers, etc. so they can be accessible from the public internet. A table of commonly used port numbers is also provided.

Local IP Addr	Start Port	End Port	Protocol	Enabled
192.168.0.100	80	80	Both	<input checked="" type="checkbox"/>
192.168.0.0	0	0	Both	<input type="checkbox"/>
192.168.0.0	0	0	Both	<input type="checkbox"/>
192.168.0.0	0	0	Both	<input type="checkbox"/>
192.168.0.0	0	0	Both	<input type="checkbox"/>
192.168.0.0	0	0	Both	<input type="checkbox"/>
192.168.0.0	0	0	Both	<input type="checkbox"/>
192.168.0.0	0	0	Both	<input type="checkbox"/>
192.168.0.0	0	0	Both	<input type="checkbox"/>

Apply

Common Applications and Ports:

Application	Port
HTTP	80
FTP	21
TFTP	69
SMTP	25
POP3	110
NNTP	119
Telnet	23
IRC	194
SNMP	161
Finger	79
Gopher	70
Whois	43
rlogin	107
LDAP	389
UUCP	540

Go to Advanced -> Port Forwarding
 Enter the IP Address and ports that you want to open from WAN to LAN.
 Make sure you put a tick on the enable column.
 Click Apply.
 Done!!!