

Настройка переадресации портов для роутера D-Link DIR

Аналогичная настройка у других роутеров D-Link DIR серии, например, DIR-100, DIR-300.

Product Page: DIR-330 Hardware Version: A1 Firmware Version: 1.00

D-Link

DIR-330

SETUP

ADVANCED

TOOLS

STATUS

SUPPORT

VIRTUAL SERVER

PORT FORWARDING

APPLICATION RULES

NETWORK FILTER

WEBSITE FILTER

FIREWALL SETTINGS

ADVANCED WIRELESS

ADVANCED NETWORK

VIRTUAL SERVER RULES :

The Virtual Server option allows you to define a single public port on your router for redirection to an internal LAN IP Address and Private LAN port if required. This feature is useful for hosting online services such as FTP or Web Servers.

Save Settings

Don't Save Settings

24 - VIRTUAL SERVER RULES

			Port	Traffic Type	Schedule
☒	Name DC-Client-1	<< Application Name	Public 28196	TCP	Always
	IP Address 192.168.0.101	<< Computer Name	Private 28196		
☒	Name DC-Client-2	<< Application Name	Public 28197	UDP	Always
	IP Address 192.168.0.101	<< Computer Name	Private 28197		
☐	Name	<< Application Name	Public	TCP	Always
	IP Address	<< Computer Name	Private		
☐	Name	<< Application Name	Public	TCP	Always
	IP Address	<< Computer Name	Private		
☐	Name	<< Application Name	Public	TCP	Always
	IP Address	<< Computer Name	Private		

Helpful Hints..

Check the **Application Name** drop down menu for a list of pre-defined applications that you can select from. If you select one of the pre-defined applications, click the arrow button next to the drop down menu to fill out the appropriate fields.

You can select your computer from the list of DHCP clients in the **Computer Name** drop down menu, or enter the IP address manually of the computer you would like to open the specified port to.

In order to apply a schedule to a Virtual Server Rule, you must first define a schedule on the **Tools>Schedules** page.

На скриншоте указан пример настройки для компьютера с IP адресом 192.168.0.101. Если вы хотите настроить доступ для другого компьютера, то используйте свой IP адрес.