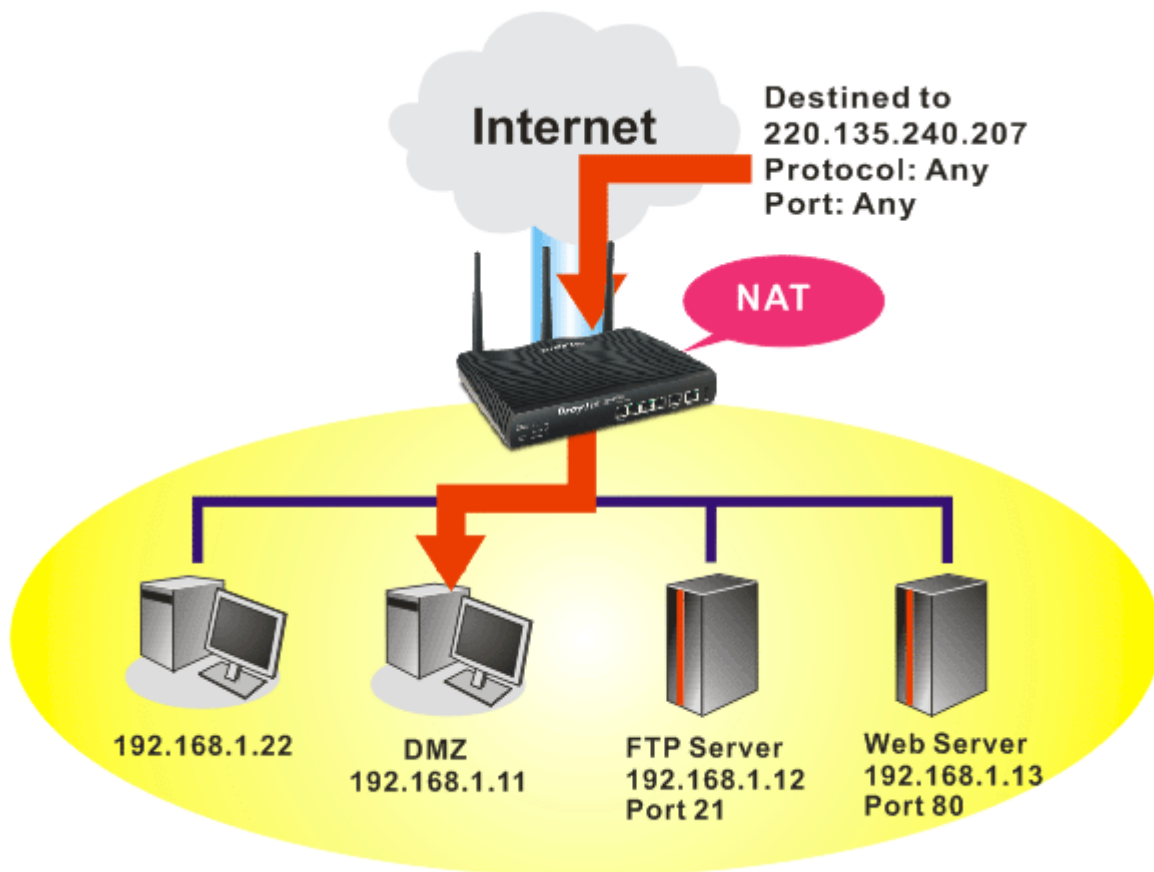


## How to set DMZ?

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Port Redirection can redirect incoming TCP/UDP or other traffic on particular ports to the specific private IP address/port of host in the LAN. However, other IP protocols, for example Protocols 50 (ESP) and 51 (AH), do not travel on a fixed port. Vigor router provides a facility **DMZ Host** that maps ALL unsolicited data on any protocol to a single host in the LAN. Regular web surfing and other such Internet activities from other clients will continue to work without inappropriate interruption. **DMZ Host** allows a defined internal user to be totally exposed to the Internet, which usually helps some special applications such as Netmeeting or Internet Games etc.



The DMZ Host setting allows a defined internal user to be exposed to the Internet in order to use some special purpose applications such as Netmeeting, Internet Games, and etc. Below, Vigor2920 series is chosen for explaining how to set DMZ.

1. Access into the WUI of Vigor2920.
2. Open NAT>>DMZ Host.

NAT >> DMZ Host Setup

DMZ Host Setup

**WAN 1**

None

**Private IP**

**MAC Address of the True IP DMZ Host**  .  .  :  .  .

**Note:** When a True-IP DMZ host is turned on, it will force the router's WAN connection to be always on.

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**WAN 2**

**Enable**

**Private IP**

3. Type the IP address in the field of **Private IP**. Or, you can specify which IP to be the DMZ Host by clicking **Choose PC**.
4. Click **OK**.