

DrayTek Vigor 2765 Router – Eine DHCP Bereichsgruppierung



Windows Server 2022: DHCP Bereichsgruppierung am Beispiel eines DrayTek Vigor2765 Modem-Routers



600 Mbit/s NAT-Durchsatz
2 VPN-Verbindungen
1x WAN / 4x 1GbE Ports
Firmware Version 4.4.3

Vorbereitungen auf dem Router für die DHCP Bereichsgruppierung

The screenshots show the following steps in the DrayTek Vigor 2765 web interface:

- Dashboard:** Overview of system information, including IP address (192.168.1.1) and system status.
- LAN > VLAN:** Configuration of VLANs. A table shows VLANs 1 through 7, with LAN 1 through 4 selected for configuration.
- LAN > General Setup:** Configuration of DHCP for the selected VLANs. A table shows the DHCP settings for LAN 1, 2, 3, and 4, including IP address ranges and enable checkboxes.



Windows Server 2019/2022 Standard
Server-Manager > Dashboard > Tools > DHCP

The screenshots show the Windows Server DHCP console configuration:

- DHCP Bereichsgruppierung:** The DHCP console showing the configuration of a DHCP scope (192.168.1.0) and its subnets (LAN 1, LAN 3, LAN 4).
- Adressleases für Clients:** The DHCP console showing the list of DHCP leases for the configured scope. A red arrow points to the 'Client-IP-Adresse' column, highlighting the IP addresses 192.168.3.11 and 192.168.3.12.

DHCP Lease erhalten

DHCP Bereichsgruppierung

Adressleases für Clients