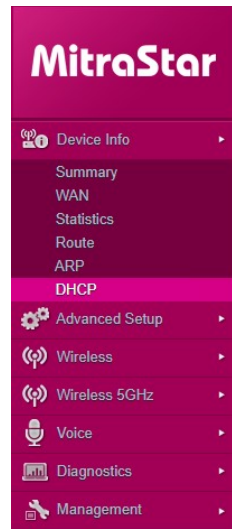


Asignación de IP estatica

- 1) Conectamos cada dispositivo a la red
- 2) Mediante la pagina de administración del router y el nombre de los hostnames dados en la instalacion, se identifican las MACS.
- 3) Creamos el lease(imagen derecha). En nuestro caso asignamos una IP estática entre 200-255 para cada dispositivo perteneciente al cluster. Eso, a elección del administrador.



Subnet mask: 255.255.255.0

☒ Enable IGMP Snooping

☒ Standard Mode
☐ Blocking Mode

Enable IGMP LAN to LAN Multicast:
(LAN to LAN Multicast is enabled until the first WAN service is connected, regardless of t

☐ Enable LAN side firewall

☐ Disable DHCP Server
☒ Enable DHCP Server

Start IP Address: 192.168.1.33
End IP Address: 192.168.1.255
Leased Time (hour): 12

Static IP Lease List: (A maximum 32 entries can be configured)

MAC Address	IP Address	Remove
dc:a6:32:47:7f:2b	192.168.1.200	<input type="checkbox"/>
b8:27:eb:06:22:e5	192.168.1.201	<input type="checkbox"/>
b8:27:eb:c8:9b:ba	192.168.1.202	<input type="checkbox"/>
b8:27:eb:66:62:0a	192.168.1.203	<input type="checkbox"/>
b8:27:eb:e3:df:a2	192.168.1.204	<input type="checkbox"/>

Device Info -- DHCP Leases			
Hostname	MAC Address	IP Address	Expires In
unknown	50:98:39:0d:16:aa	192.168.1.55	10 hours, 55 minutes, 16 seconds
	90:9a:4a:fd:d5:2e	192.168.1.43	60 minutes, 0 seconds
DESKTOP-NQC06A8	98:48:27:ca:9a:b9	192.168.1.53	11 hours, 33 minutes, 13 seconds
unknown	04:03:d6:a2:8f:e5	192.168.1.52	11 hours, 23 minutes, 44 seconds
pi4b	dc:a6:32:47:7f:2b	192.168.1.200	11 hours, 17 minutes, 38 seconds
pi0w1	b8:27:eb:06:22:e5	192.168.1.201	11 hours, 3 minutes, 3 seconds
pi0w3	b8:27:eb:66:62:0a	192.168.1.203	11 hours, 3 minutes, 4 seconds
pi0w2	b8:27:eb:c8:9b:ba	192.168.1.202	11 hours, 3 minutes, 4 seconds
pi0w4	b8:27:eb:e3:df:a2	192.168.1.204	11 hours, 3 minutes, 6 seconds