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#####
#      AS64654      #
#  IP-Range DB0MUE  #
#    ASN 4226265406  #
#  13.11.2019 DD9QP  #
#####

# Transfer-Networks out of 44.148.68.0/23

# TRANSFER-Net 44.148.68.64/29 (netmask 255.255.255.248) # Link DF0MHR-DB0MUE
44.148.68.64 not available # netaddress/29
44.148.68.65 bb-db0mue.df0mhr.as64654.de.ampr.org # router df0mhr
44.148.68.66 lnk-db0mue.df0mhr.as64654.de.ampr.org # link df0mhr-db0mue
44.148.68.67 frei
44.148.68.68 frei
44.148.68.69 lnk-df0mhr.db0mue.as64654.de.ampr.org # link db0mue->df0mhr
44.148.68.70 bb.df0mhr.db0mue.as64654.de.ampr.org # router db0mue
44.148.68.71 not available # broadcast /29

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# SITE-Net DB0MUE 44.149.138.128/27 (netmask 255.255.255.224)
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# Service-Network 44.149.138.128/28 netmask 255.255.255.240

44.149.138.128 not available # netaddress lower /28
44.149.138.129 router.db0mue.as64654.de.ampr.org # Mikrotik RB3011UiAS eth1
44.149.138.130 switch.db0mue.as64654.de.ampr.org # manageable switch
44.149.138.131 netio.db0mue.as64654.de.ampr.org # 4x Netzsteckdose 1
44.149.138.132 cisco.db0mue.as64654.de.ampr.org # Cisco (APC0-Repeater)
44.149.138.133 tetra.db0mue.as64654.de.ampr.org # Tetra DM0 Repeater
44.149.138.134 cam.db0mue.as64654.de.ampr.org # IPC Webcam (APX module
needed!)
44.149.138.135 reserviert fuer feste IP # frei fuer db0mue.ampr.org
44.149.138.136 reserviert fuer feste IP # frei
44.149.138.137 dmr.db0mue.as64654.de.ampr.org # DMR-Repeater
(Hytera), Brandmeister
44.149.138.138 frei fuer feste IP # frei
44.139.138.139 frei fuer feste IP # frei
44.149.138.140 dhcp-44-149-138-140.db0mue.as64654.de.ampr.org # lan dhcp access
44.149.138.141 dhcp-44-149-138-141.db0mue.as64654.de.ampr.org # lan dhcp access
44.149.138.142 dhcp-44-149-138-142.db0mue.as64654.de.ampr.org # lan dhcp access
44.149.138.143 not available (firewall rules) # broadcast upper /28

# User-Network 44.149.138.144/28 (netmask 255.255.255.240)

44.149.138.144 not available # netaddress upper /28
44.149.138.145 gw.df0mhr.as64654.de.ampr.org # GW-port Router
Useraccess
44.149.138.146 ap6.df0mhras64654.de.ampr.org # User 5695MHz
(Bridgemode)
44.149.138.147 dhcp-44-149-138-147.db0mue.as64654.de.ampr.org # dynIP
useraccess
44.149.138.148 dhcp-44-149-136-148.db0mue.as64654.de.ampr.org # dynIP
useraccess
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44.149.138.149	dhcp-44-149-136-149.db0mue.as64654.de.ampr.org	# dynIP
useraccess		
44.149.138.150	dhcp-44-149-136-150.db0mue.as64654.de.ampr.org	# dynIP
useraccess		
44.149.138.151	dhcp-44-149-136-151.db0mue.as64654.de.ampr.org	# dynIP
useraccess		
44.149.138.152	dhcp-44-149-136-152.db0mue.as64654.de.ampr.org	# dynIP
useraccess		
44.149.138.153	dhcp-44-149-136-153.db0mue.as64654.de.ampr.org	# dynIP
useraccess		
44.149.138.154	dhcp-44-149-136-154.db0mue.as64654.de.ampr.org	# dynIP
useraccess		
44.149.138.155	dhcp-44-149-136-155.db0mue.as64654.de.ampr.org	# dynIP
useraccess		
44.149.138.156	dhcp-44-149-136-156.db0mue.as64654.de.ampr.org	# dynIP
useraccess		
44.149.138.157	dhcp-44-149-136-157.db0mue.as64654.de.ampr.org	# dynIP
useraccess		
44.149.138.158	dhcp-44-149-136-158.db0mue.as64654.de.ampr.org	# dynIP
useraccess		
44.149.138.159	not available	# broadcast upper /28

[<--Zurück](#)

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