
Inhaltsverzeichnis

HAMNET Anycast

Für DNS und ntp wird im Hamnet Anycast verwendet.

- DNS: 44.143.0.10
- ntp: 44.143.0.9

Diese Adressen werden als /32-Routen über das AS 23200053 im BGP angekündigt.

Beispiel:

The screenshot displays the BlueSpice 4 interface for configuring routes. The top window, titled 'Route List', shows a search for '44.143.0.10' and lists three routes with their respective gateways and distances. Below this, three overlapping windows show the configuration for the selected route, including BGP AS Path and BGP Weight settings.

Session: 44.143.111.134

Route List

Routes | Nexthops | Rules | VRF

Find: all

Dest. Address: 44.143.0.10

	Dest. Address	Gateway	Distance	Routing Mark
DAb	44.143.0.10	44.143.15.166 reachable transferBridgeJauerling	20	
Db	44.143.0.10	44.143.28.129 reachable transferBridgeExelberg	20	
Db	44.143.0.10	44.143.111.129 reachable transferBridgeFroschberg	20	

3 items out of 4779 (1 selected)

Route <44.143.0.10>

General | Attributes

BGP AS Path: 4223230033,4223230011,4223200053

BGP Weight:

OK

Route <44.143.0.10>

General | Attributes

BGP AS Path: 4223250002,4223250001,4223250010,4223200053

BGP Weight:

BGP Local Pref.:

OK

Route <44.143.0.10>

General | Attributes

BGP AS Path: 4223210303,4223210302,4223210116,64515,4223200053

BGP Weight:

BGP Local Pref.:

OK