Exploring bgp_v4u_ebgp_init.pcapng

R10 | R1

bgp_v4u_ebgp_init.pcapng

BGP OPEN — Frame 1 | 2020-07-29T16:25:08.732709Z

My AS	200
Hold Time	180
BGP Identifier	10.0.0.10
Capability	Multiprotocol extensions capability
AFI	IPv4 (1)
SAFI	Unicast (1)
Capability	Route Refresh Capability (Cisco)
Capability	Route refresh capability
Capability	Enhanced route refresh capability
Capability	Support for 4-octet AS number capability

BGP OPEN — Frame 2 | 2020-07-29T16:25:08.733601Z

My AS	100
Hold Time	180
BGP Identifier	10.0.0.1
Capability	Multiprotocol extensions capability
AFI	IPv4 (1)
SAFI	Unicast (1)
Capability	Route Refresh Capability (Cisco)
Capability	Route refresh capability
Capability	Enhanced route refresh capability
Capability	Support for 4-octet AS number capability

BGP KEEPALIVE — Frame 3 | 2020-07-29T16:25:08.73381Z

BGP KEEPALIVE — Frame 4 | 2020-07-29T16:25:08.733871Z

BGP KEEPALIVE — Frame 5 | 2020-07-29T16:25:08.737527Z

BGP KEEPALIVE — Frame 6 | 2020-07-29T16:25:08.738936Z

BGP UPDATE — Frame 7 | 2020-07-29T16:25:08.739029Z

Path Attribute - ORIGIN	IGP
AS_PATH	200
NEXT_HOP	10.1.10.10
Path Attribute - MULTI_EXIT_DISC	0

BGP UPDATE

BGP UPDATE — Frame 8 | 2020-07-29T16:25:08.739262Z

Path Attribute - ORIGIN	IGP
AS_PATH	100 400 300 500
NEXT_HOP	10.1.10.1

BGP UPDATE

Path Attribute - ORIGIN	IGP
AS_PATH	100
NEXT_HOP	10.1.10.1

BGP UPDATE

Path Attribute - ORIGIN	IGP
AS_PATH	100 400 300
NEXT_HOP	10.1.10.1

BGP UPDATE

Path Attribute - ORIGIN	IGP
AS_PATH	100
NEXT_HOP	10.1.10.1
Path Attribute - MULTI_EXIT_DISC	0

BGP UPDATE

BGP KEEPALIVE — Frame 9 | 2020-07-29T16:26:01.180607Z

BGP KEEPALIVE — Frame 10 | 2020-07-29T16:26:05.094517Z