

Voorbeeld ExpressRoute opzeggen

Om een ExpressRoute op te zeggen moet u een aantal stappen in de Microsoft portal doorlopen:

Stap 1: Verwijderen van een ExpressRoute peering

Ga naar het overzicht van uw ExpressRoute en selecteer uw peering(s).

The screenshot shows the 'Private peering' configuration page for the 'GEANT-test-circuit'. The left sidebar contains navigation links for Overview, Activity log, Access control (IAM), Tags, Diagnose and solve problems, SETTINGS (Configuration, Connections, Peering, Properties, Locks, Automation script), and SUPPORT + TROUBLESHOOTING (New support request). The main content area is divided into 'Essentials' and 'Peering' sections. The 'Essentials' section displays the resource group 'GEANT-TEST', circuit status 'Enabled', location 'West Europe', subscription name 'Azure ExpressRoute pilot', subscription ID '488a471a-8625-4815-aa55-bf1ebac0551e', provider 'GEANT', provider status 'Provisioned', peering location 'Amsterdam', bandwidth '50 Mbps', and service key '40db2873-f529-466c-8871-d73f36f3f3bb'. The 'Peering' section shows a table with three rows: 'Azure private' (Enabled, 172.16.101.0/30, 172.16.101.4/30), 'Azure public' (Disabled, -, -), and 'Microsoft' (Disabled, -, -). The right sidebar shows the configuration for the selected peering, including Peer ASN (65000), Primary subnet (172.16.101.0/30), Secondary subnet (172.16.101.4/30), VLAN ID (50), and Shared key. It also displays traffic statistics: PRIMARY BYTES IN/OUT (8.63 MB in / 27.69 MB out) and SECONDARY BYTES IN/OUT (7.73 MB in / 27.37 MB out). Links for 'Get ARP records', 'Get route table', and 'Get route table summary' are provided.

Verwijder deze peerings door op "Delete" te klikken.

The screenshot shows the 'Delete ExpressRoute peering' confirmation dialog. The dialog asks: 'Do you want to delete the peering 'AzurePrivatePeering' from ExpressRoute 'GEANT-test-circuit'?'. There are 'Yes' and 'No' buttons. Below the dialog, the 'VLAN ID' is set to '50' and the 'Shared key' is empty. The traffic statistics are the same as in the previous screenshot: PRIMARY BYTES IN/OUT (8.63 MB in / 27.69 MB out) and SECONDARY BYTES IN/OUT (7.73 MB in / 27.37 MB out). Links for 'Get ARP records', 'Get route table', and 'Get route table summary' are also present.

Microsoft Azure GEANT-test-circuit Private peering

Deleted ExpressRoute peering
Successfully deleted ExpressRoute peering 'AzurePrivatePeering'.

2 new updates
The following updates are now available: General availability: Temporal tables in Azure SQL Database; Azure DevTest Labs: Manage your data disks

Peer ASN
65000

Primary subnet
172.16.101.0/30

Secondary subnet
172.16.101.4/30

VLAN ID
50

Shared key

PRIMARY BYTES IN/OUT
8.63 MB in / 27.69 MB out

SECONDARY BYTES IN/OUT
7.73 MB in / 27.37 MB out

Get ARP records

TYPE	STATUS	PRIMARY SUBNET	SECONDARY SUBNET
Azure private	Enabled	172.16.101.0/30	172.16.101.4/30
Azure public	Disabled	-	-
Microsoft	Disabled	-	-

Step 2: Verwijderen van de ExpressRoute

Als SURF uw ExpressRoute ge-decommissioned heeft dan kunt u uw ExpressRoute verwijderen. Selecteer uw ExpressRoute circuit en klik op "Delete". Als deze actie bevestigd wordt dan heeft u uw ExpressRoute succesvol verwijderd.

Microsoft Azure GEANT-test-circuit

Delete ExpressRoute circuit
Do you want to delete the ExpressRoute circuit 'GEANT-test-circuit'?

Yes No

Location
West Europe

Subscription name
Azure ExpressRoute pilot

Subscription ID
488a471a-8625-4815-aa55-bf1ebac0551e

Peering location
Amsterdam

Bandwidth
50 Mbps

Service key
40db2873-f529-466c-8871-d73f36f3f3bb

TYPE	STATUS	PRIMARY SUBNET	SECONDARY SUBNET
Azure private	Enabled	172.16.101.0/30	172.16.101.4/30
Azure public	Disabled	-	-
Microsoft	Disabled	-	-