Scribe for windows Workflow

1   Click here

2 Click "Networking Add Networking to Favorites"

Data migration	Subscription ID : b70409c5-dab1-4a00-af11-6f939f5cdc0a
Events	Disk state : Primary: Available, Secondary: Available
Storage browser	Tags (edit) : Add tags

Properties Monitoring Capabilities (7) Recommendations (0) Tutorials Tools + SDKs

Blob service

Hierarchical namespace	Disabled
Default access tier	Hot
Blob anonymous access	Disabled
Blob soft delete	Enabled (35 days)
Container soft delete	Enabled (7 days)
Versioning	Enabled
Change feed	Enabled
NFS v3	Disabled
Allow cross-tenant replication	Disabled
Storage tasks assignments	None

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File service

Large file share	Enabled
Identity-based access	Configured
Default share-level permissions	Enabled
Soft delete	Enabled (14 days)

Queue service

CMK support	Disabled

Table service

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3 Click "Delete"

⊙ Enabled from selected virtual networks and IP addresses
○ Disabled

ⓘ Configure network security for your storage accounts. Learn more ⬈

Virtual networks

+ Add existing virtual network + Add new virtual network

Virtual Network	Subnet	Address range
⟩ FirstAPVirtualNetwork	2	

Firewall

Add IP ranges to allow access from the internet or your on-premises networks. Learn more.

Address range

172.10.0.0/16	🗑
104.3.110.99	🗑 Delete
IP address or CIDR	

Resource instances

Specify resource instances that will have access to your storage account based on their system-assigned managed identity.

Resource type	Instance name
Select a resource type ▾	Select one or more instances ▾

Exceptions

☑ Allow Azure services on the trusted services list to access this storage account. ⓘ
☑ Allow read access to storage logging from any network
☐ Allow read access to storage metrics from any network

Network Routing

Determine how you would like to route your traffic as it travels from its source to an Azure endpoint. Microsoft routing is recommended for most customers.

Routing preference * ⓘ
⊙ Microsoft network routing ○ Internet routing

Left navigation (partial):
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4 Click "Add your client IP address ('104.3.110.99')"

5 Click "Save"