

Image 1 and 2 shows that I can access the license file from my personal network, but not from Azure shell as it has a different IP than mine.

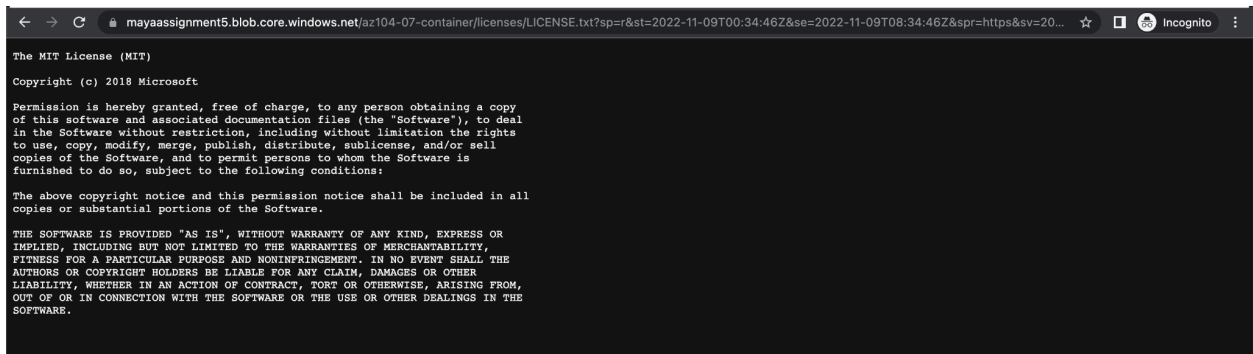


Image 2

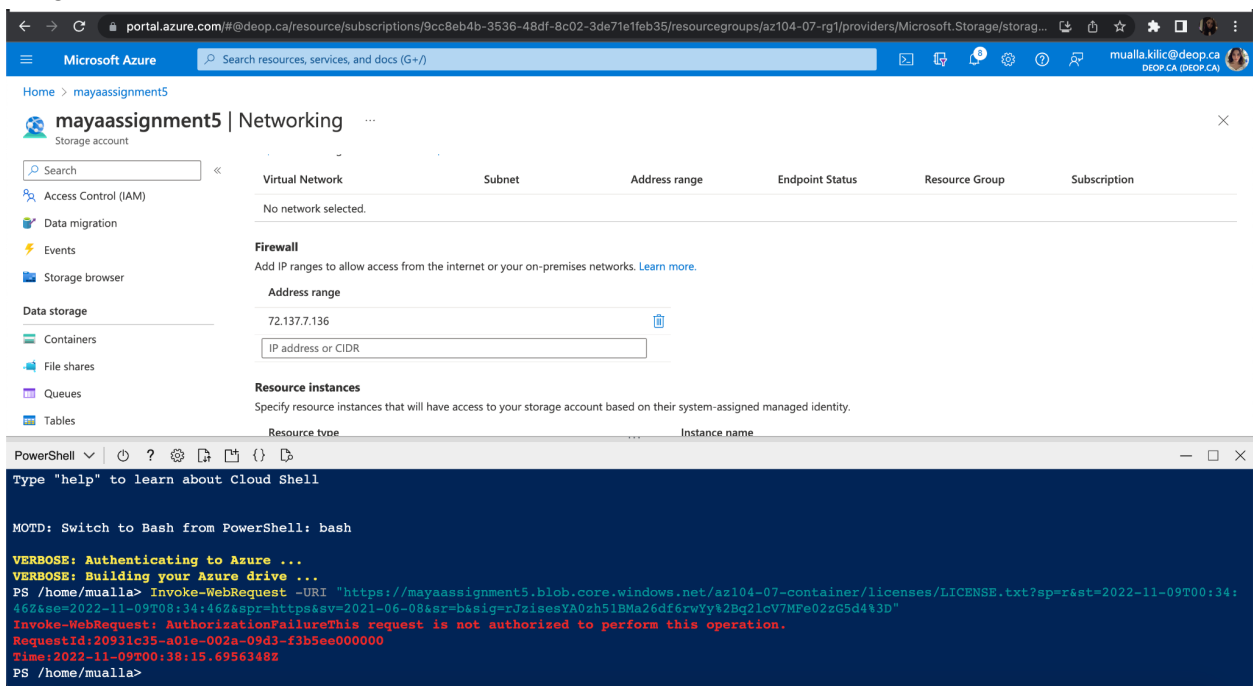


Image 3: Contents of the container

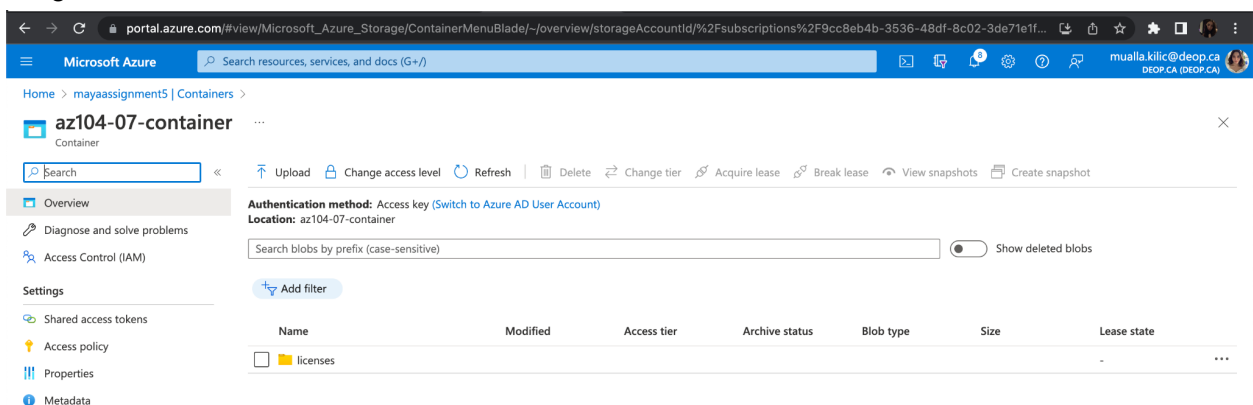


Image 4: Container IAM showing I'm the storage blob data owner

Microsoft Azure portal showing the 'Access Control (IAM)' page for a container named 'az104-07-container'. The page displays role assignments for the subscription. The user 'Mualla Kilic' is assigned the 'Storage Blob Data Owner' role at the resource level.

Number of role assignments for this subscription: 2

2 items (2 Users)

Name	Type	Role	Scope	Condition
Owner				
Mualla Kilic (mualla.kilic@deop.ca)	User	Owner	Subscription (Inherited)	None
Storage Blob Data Owner				
Mualla Kilic (mualla.kilic@deop.ca)	User	Storage Blob Data Owner	This resource	Add

Image 5

Microsoft Azure portal showing the 'Overview' page for a resource group named 'az104-07-rg0'. The page displays a list of resources including network interfaces, security groups, IP addresses, virtual machines, disks, and virtual networks, all located in the East US region.

Subscription: Sub3
Subscription ID: 9cc8eb4b-3536-48df-8c02-3de71e1feb35
Location: East US

Resources

Name	Type	Location
az104-07-nic0	Network Interface	East US
az104-07-nsg0	Network security group	East US
az104-07-pip0	Public IP address	East US
az104-07-vm0	Virtual machine	East US
az104-07-vm0_disk1_72575f16afaf47b59777241e64d51932	Disk	East US
az104-07-vnet0	Virtual network	East US

Image 6

The screenshot shows the Microsoft Azure portal interface. The top navigation bar includes the Microsoft Azure logo, a search bar, and user information. The main content area displays the overview of the resource group 'az104-07-rg1'. On the left, there is a sidebar with various navigation options like Overview, Activity log, Access control (IAM), Tags, Resource visualizer, Events, Settings, Deployments, Security, Policies, Properties, Locks, Cost Management, and Monitoring. The main content area is divided into sections: Essentials, Resources, and Recommendations. The Essentials section shows the Subscription (Sub3), Subscription ID (9cc8eb4b-3536-48df-8c02-3de71e1feb35), Location (East US), and Deployments (1 Succeeded). The Resources section shows a table with one resource, 'mayaassignment5', which is a Storage account located in East US. The table has columns for Name, Type, and Location. The bottom of the page shows a pagination bar indicating 'Page 1 of 1' and a 'Give feedback' link.

Image 7

The screenshot shows the Microsoft Azure portal interface for the storage account 'mayaassignment5'. The top navigation bar is the same as in Image 6. The main content area displays the properties of the storage account. On the left, the sidebar is updated to show 'Data storage' and 'Security + networking' sections. The main content area is divided into sections: Essentials, Properties, Monitoring, Capabilities (7), Recommendations (0), Tutorials, and Developer Tools. The Essentials section shows the Resource group (az104-07-rg1), Location (East US), Subscription (Sub3), Subscription ID (9cc8eb4b-3536-48df-8c02-3de71e1feb35), Disk state (Available), and Created (11/8/2022, 6:16:37 PM). The Properties section is expanded, showing various settings for the storage account. The 'Blob service' section includes settings like Hierarchical namespace (Disabled), Default access tier (Cool), Blob public access (Enabled), Blob soft delete (Enabled (7 days)), Container soft delete (Enabled (7 days)), Versioning (Disabled), Change feed (Disabled), NFS v3 (Disabled), and Allow cross-tenant replication (Enabled). The 'Security' section includes settings like Require secure transfer for REST API operations (Enabled), Storage account key access (Enabled), Minimum TLS version (Version 1.2), and Infrastructure encryption (Disabled). The 'Networking' section includes settings like Allow access from (Selected networks), Number of private endpoint connections (0), Network routing (Microsoft network routing), Access for trusted Microsoft services (Yes), and Endpoint type (Standard). The 'File service' section includes a setting for Large file share (Disabled).

Image 8

portal.azure.com#@deop.ca/resource/subscriptions/9cc8eb4b-3536-48df-8c02-3de71e1feb35/resourceGroups/az104-07-rg1/providers/Microsoft.Storage/storage...

Microsoft Azure Search resources, services, and docs (G+)

Home > az104-07-rg1 >

mayaassignment5 Storage account

Search

Overview

Activity log

Tags

Diagnose and solve problems

Access Control (IAM)

Data migration

Events

Storage browser

Data storage

Containers

File shares

Queues

Tables

Security + networking

Networking

Azure CDN

Access keys

Shared access signature

Blob service

Hierarchical namespace	Disabled
Default access tier	Cool
Blob public access	Enabled
Blob soft delete	Enabled (7 days)
Container soft delete	Enabled (7 days)
Versioning	Disabled
Change feed	Disabled
NFS v3	Disabled
Allow cross-tenant replication	Enabled

File service

Large file share	Disabled
Active Directory	Not configured
Default share-level permissions	Disabled
Soft delete	Enabled (7 days)
Share capacity	5 TiB

Queue service

CMK support	Disabled
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Table service

CMK support	Disabled
-------------	----------

Security

Require secure transfer for REST API operations	Enabled
Storage account key access	Enabled
Minimum TLS version	Version 1.2
Infrastructure encryption	Disabled

Networking

Allow access from	Selected networks
Number of private endpoint connections	0
Network routing	Microsoft network routing
Access for trusted Microsoft services	Yes
Endpoint type	Standard

Image 9

portal.azure.com#@deop.ca/resource/subscriptions/9cc8eb4b-3536-48df-8c02-3de71e1feb35/resourceGroups/cloud-shell-storage-eastus/providers/Microsoft...

Microsoft Azure Search resources, services, and docs (G+)

Home > cloud-shell-storage-eastus >

cs2100320022dc271bd Storage account

Search

Overview

Activity log

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Diagnose and solve problems

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Tables

Security + networking

Networking

Azure CDN

Access keys

Shared access signature

Blob service

Hierarchical namespace	Disabled
Default access tier	Hot
Blob public access	Disabled
Blob soft delete	Disabled
Container soft delete	Disabled
Versioning	Disabled
Change feed	Disabled
NFS v3	Disabled
Allow cross-tenant replication	Enabled

File service

Large file share	Disabled
Active Directory	Not configured
Default share-level permissions	Disabled
Soft delete	Enabled (7 days)
Share capacity	5 TiB

Queue service

CMK support	Disabled
-------------	----------

Table service

CMK support	Disabled
-------------	----------

Security

Require secure transfer for REST API operations	Enabled
Storage account key access	Enabled
Minimum TLS version	Version 1.2
Infrastructure encryption	Disabled

Networking

Allow access from	All networks
Number of private endpoint connections	0
Network routing	Microsoft network routing
Access for trusted Microsoft services	Yes
Endpoint type	Standard

Image 10

The screenshot displays the Microsoft Azure portal interface for the resource group 'cloud-shell-storage-eastus'. The left sidebar contains navigation options: Overview, Activity log, Access control (IAM), Tags, Resource visualizer, Events, Settings (Deployments, Security, Policies, Properties, Locks), Cost Management (Cost analysis, Cost alerts, Budgets, Advisor recommendations), and Monitoring. The main content area shows the 'Essentials' section with Subscription (Sub3), Subscription ID (9cc8eb4b-3536-48df-8c02-3de71e1feb35), Location (East US), and Deployments (No deployments). Below this is the 'Resources' section, which includes a filter bar and a table of resources. The table shows one resource: 'cs2100320022dc271bd' of type 'Storage account' located in 'East US'. The bottom of the page shows the 'Monitoring' section.

portal.azure.com/#@deop.ca/resource/subscriptions/9cc8eb4b-3536-48df-8c02-3de71e1feb35/resourceGroups/cloud-shell-storage-eastus/overview

Microsoft Azure

cloud-shell-storage-eastus

Resource group

Overview

Activity log

Access control (IAM)

Tags

Resource visualizer

Events

Settings

Deployments

Security

Policies

Properties

Locks

Cost Management

Cost analysis

Cost alerts (preview)

Budgets

Advisor recommendations

Monitoring

Essentials

Subscription (move) : Sub3

Subscription ID : 9cc8eb4b-3536-48df-8c02-3de71e1feb35

Location : East US

Deployments : No deployments

Resources

Recommendations

Filter for any field...

Type equals all

Location equals all

Add filter

Showing 1 to 1 of 1 records. ☐ Show hidden types

No grouping

List view

Name

Type

Location

cs2100320022dc271bd

Storage account

East US

< Previous

Page 1 of 1

Next >

Give feedback

Image 11

The screenshot displays the Microsoft Azure portal interface for the Network Watcher topology. The left sidebar contains navigation options: Overview, Get started, Monitoring (Topology, Connection monitor (classic), Connection monitor, Network Performance Monitor), Network diagnostic tools (IP flow verify, NSG diagnostics, Next hop, Effective security rules, VPN troubleshoot, Packet capture, Connection troubleshoot), and Metrics (Usage + quotas). The main content area shows the 'Network Watcher | Topology' section with filters for Subscription (Sub3), Resource Group (az104-07-rg0), and Virtual Network (az104-07-vnet0). Below the filters is a diagram showing the network topology. The diagram includes a virtual network 'az104-07-vnet0' connected to a subnet 'subnet0', which is connected to a network interface 'az104-07-nic0'. The network interface is connected to three virtual machines: 'az104-07-vm0', 'az104-07-nsg0', and 'az104-07-pip0'.

portal.azure.com/#view/Microsoft_Azure_Network/NetworkWatcherMenuBlade/~-/topology

Microsoft Azure

Network Watcher | Topology

Microsoft

Overview

Get started

Monitoring

Topology

Connection monitor (classic)

Connection monitor

Network Performance Monitor

Network diagnostic tools

IP flow verify

NSG diagnostics

Next hop

Effective security rules

VPN troubleshoot

Packet capture

Connection troubleshoot

Metrics

Usage + quotas

Subscription

Resource Group

Virtual Network

Sub3

az104-07-rg0

az104-07-vnet0

az104-07-vnet0

subnet0

az104-07-nic0

az104-07-vm0

az104-07-nsg0

az104-07-pip0