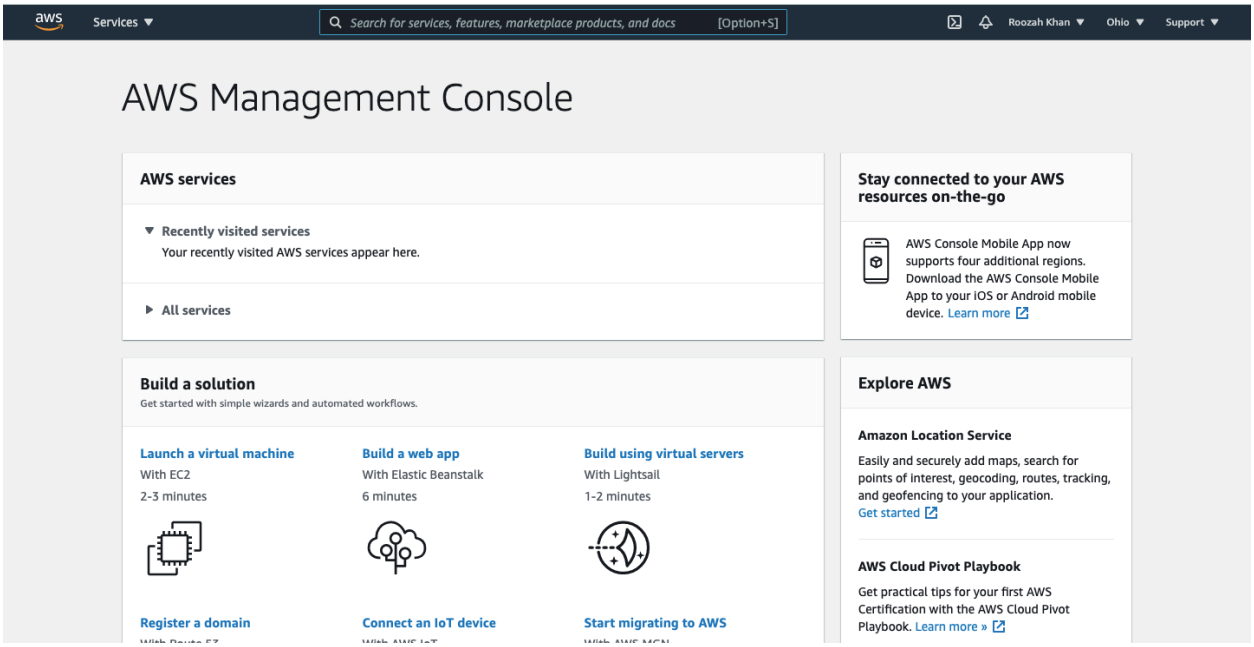
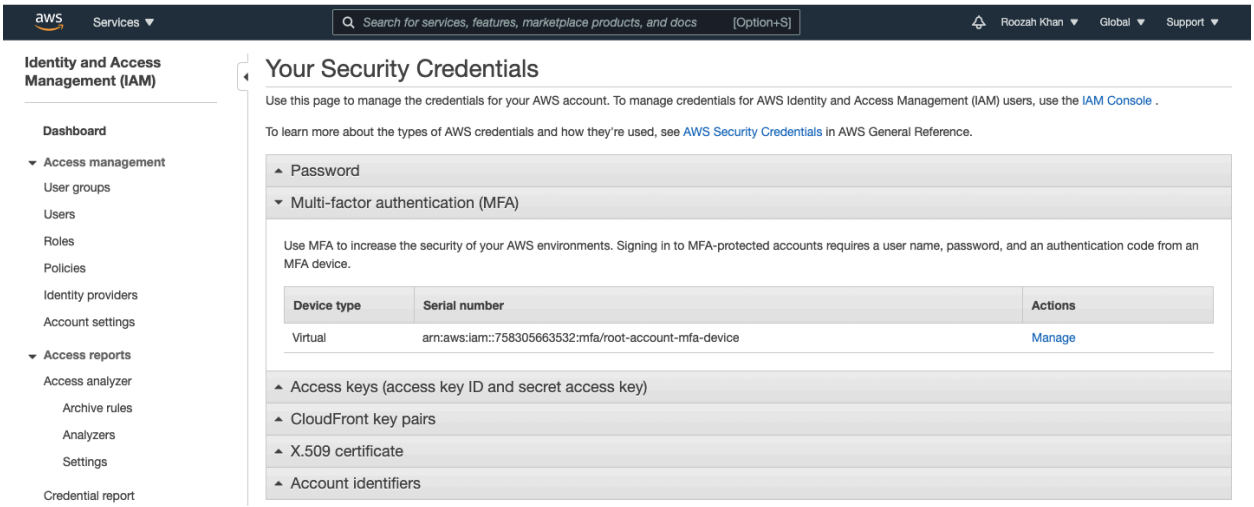
Roozah Khan
Aws Lab #2

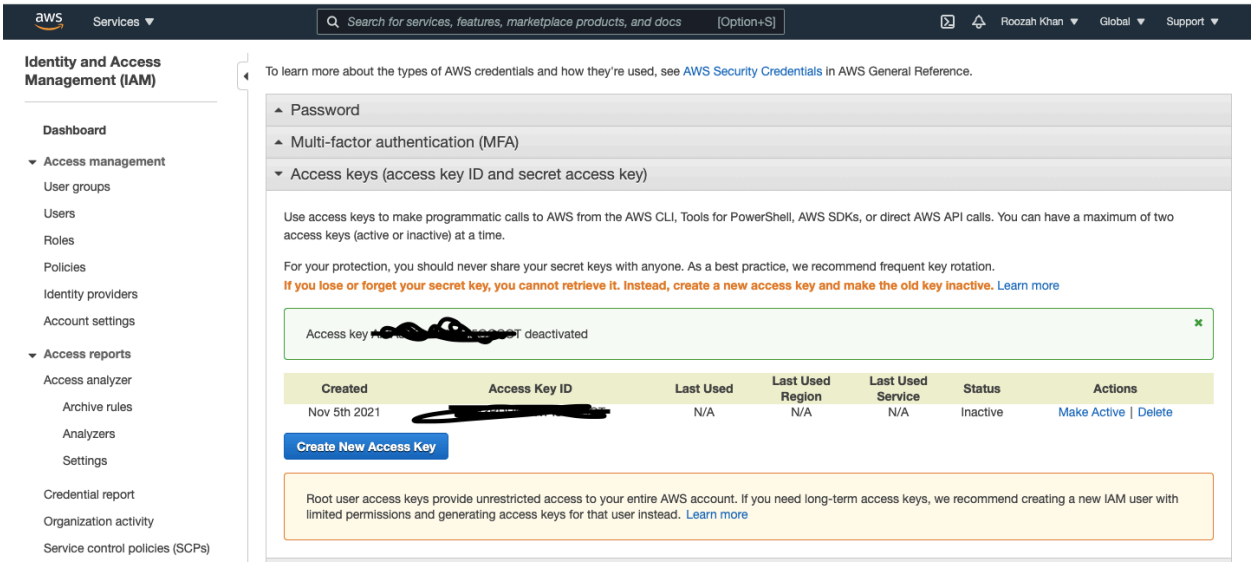
1.



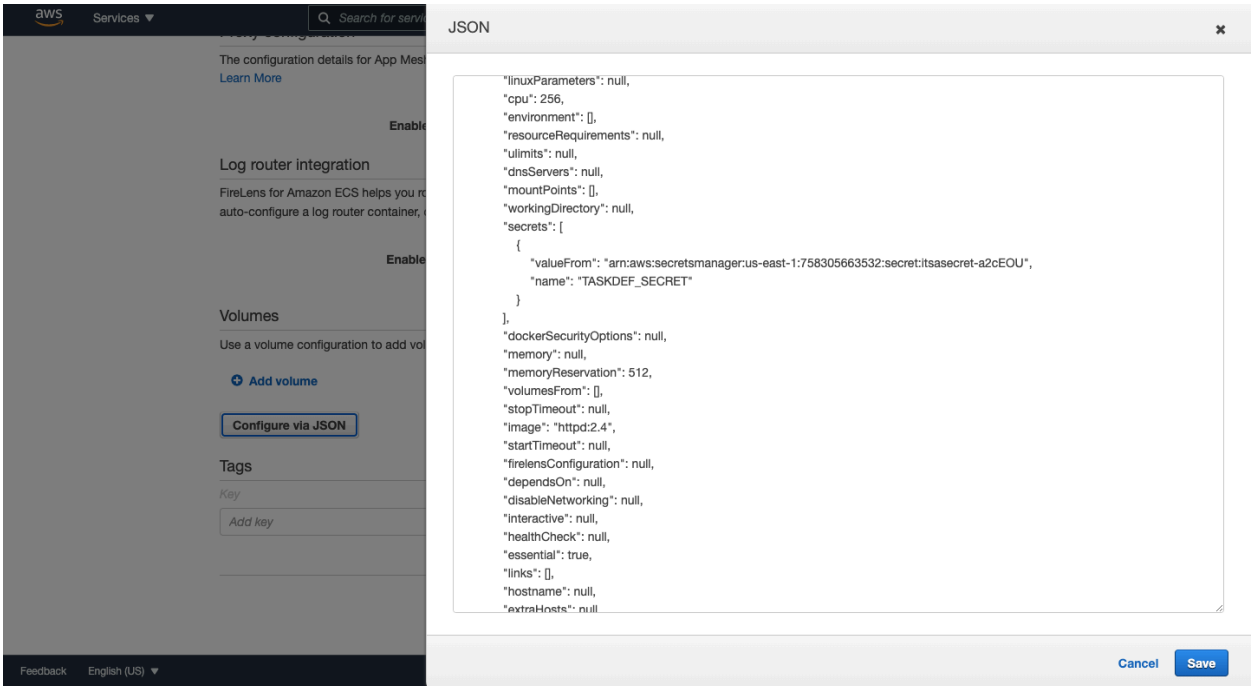
2.



3.


aws
Services
Search for services, features, marketplace products, and docs [Option+S]
Roozah Khan
Global
Support
Identity and Access Management (IAM)
Dashboard
Access management
User groups
Users
Roles
Policies
Identity providers
Account settings
Access reports
Access analyzer
Archive rules
Analyzers
Settings
Credential report
Organization activity
Service control policies (SCPs)
To learn more about the types of AWS credentials and how they're used, see AWS Security Credentials in AWS General Reference.
Password
Multi-factor authentication (MFA)
Access keys (access key ID and secret access key)
Use access keys to make programmatic calls to AWS from the AWS CLI, Tools for PowerShell, AWS SDKs, or direct AWS API calls. You can have a maximum of two access keys (active or inactive) at a time.
For your protection, you should never share your secret keys with anyone. As a best practice, we recommend frequent key rotation.
If you lose or forget your secret key, you cannot retrieve it. Instead, create a new access key and make the old key inactive. Learn more
Access key [redacted] deactivated
Created
Access Key ID
Last Used
Last Used Region
Last Used Service
Status
Actions
Nov 5th 2021
[redacted]
N/A
N/A
N/A
Inactive
Make Active | Delete
Create New Access Key
Root user access keys provide unrestricted access to your entire AWS account. If you need long-term access keys, we recommend creating a new IAM user with limited permissions and generating access keys for that user instead. Learn more

4.


aws
Services
Search for servi
The configuration details for App Mesh
Learn More
Enable
Log router integration
FireLens for Amazon ECS helps you r
auto-configure a log router container,
Enable
Volumes
Use a volume configuration to add vol
Add volume
Configure via JSON
Tags
Key
Add key
Feedback
English (US)
JSON
"linuxParameters": null,
"cpu": 256,
"environment": [],
"resourceRequirements": null,
"ulimits": null,
"dnsServers": null,
"mountPoints": [],
"workingDirectory": null,
"secrets": [
{
"valueFrom": "arn:aws:secretsmanager:us-east-1:758305663532:secret:itsasecret-a2cEOU",
"name": "TASKDEF_SECRET"
}
],
"dockerSecurityOptions": null,
"memory": null,
"memoryReservation": 512,
"volumesFrom": [],
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"image": "httpd:2.4",
"startTimeout": null,
"firelensConfiguration": null,
"dependsOn": null,
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"healthCheck": null,
"essential": true,
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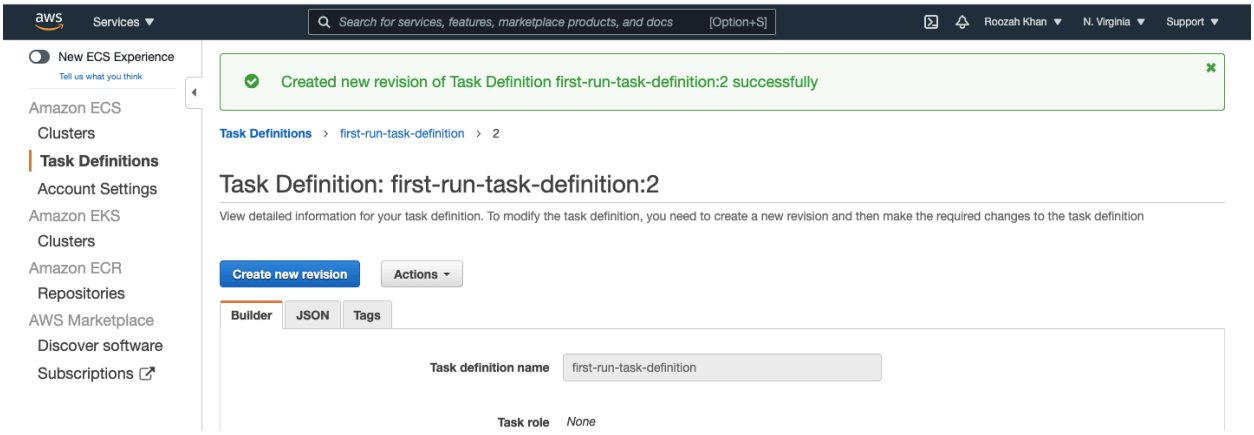
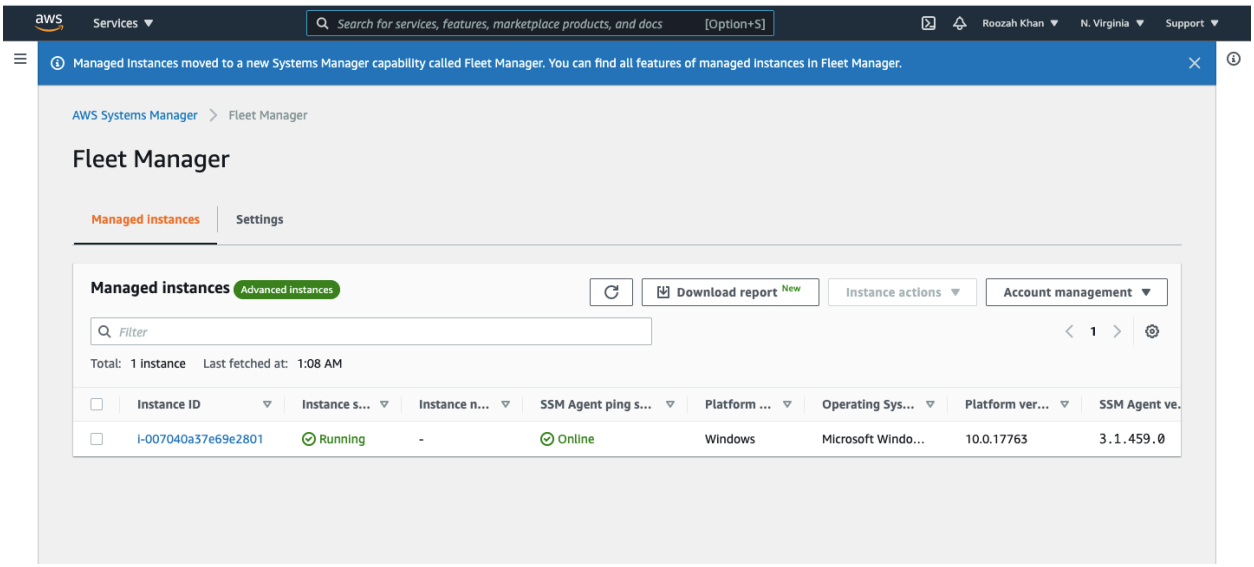
"extraHosts": null
Cancel
Save


Services
Search for services, features, marketplace products, and docs [Option+S]
Roozah Khan
N. Virginia
Support
New ECS Experience
Tell us what you think
Amazon ECS
Clusters
Task Definitions
Account Settings
Amazon EKS
Clusters
Amazon ECR
Repositories
AWS Marketplace
Discover software
Subscriptions
Created new revision of Task Definition first-run-task-definition:2 successfully
Task Definitions > first-run-task-definition > 2
Task Definition: first-run-task-definition:2
View detailed information for your task definition. To modify the task definition, you need to create a new revision and then make the required changes to the task definition
Create new revision
Actions
Builder
JSON
Tags
Task definition name
first-run-task-definition
Task role
None

5.


Services
Search for services, features, marketplace products, and docs [Option+S]
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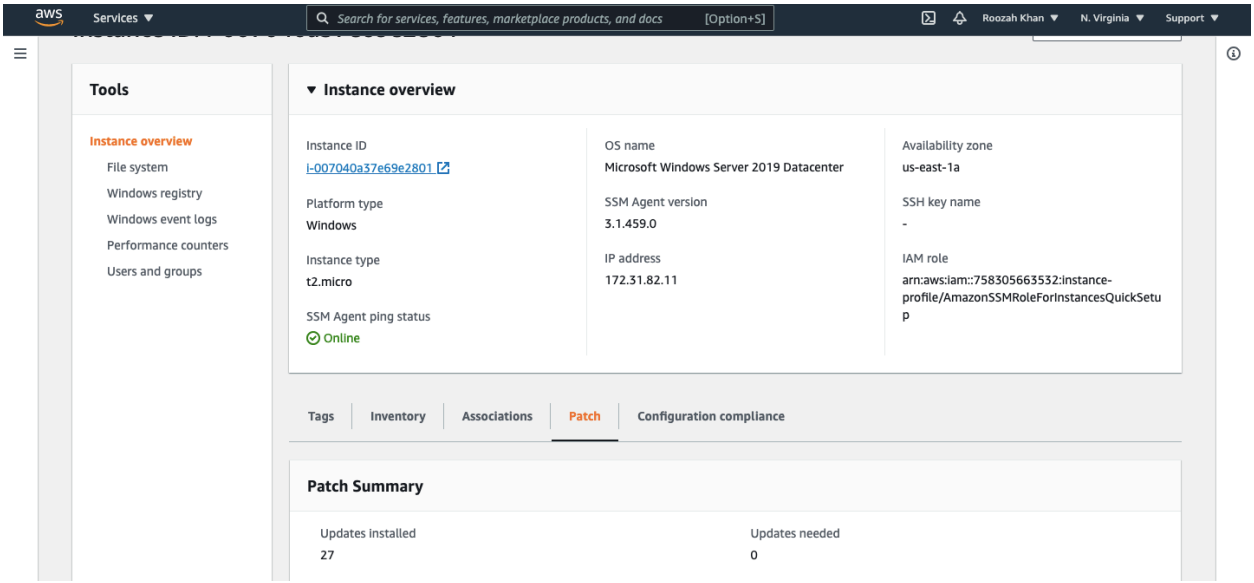
N. Virginia
Support
Managed instances moved to a new Systems Manager capability called Fleet Manager. You can find all features of managed instances in Fleet Manager.
AWS Systems Manager > Fleet Manager
Fleet Manager
Managed instances
Settings
Managed instances
Advanced instances
Download report
New
Instance actions
Account management
Filter
1
Total: 1 instance
Last fetched at: 1:08 AM
Instance ID
Instance s...
Instance n...
SSM Agent ping s...
Platform ...
Operating Sys...
Platform ver...
SSM Agent ve...
i-007040a37e69e2801
Running
-
Online
Windows
Microsoft Windo...
10.0.17763
3.1.459.0

6.


aws
Services
Search for services, features, marketplace products, and docs [Option+S]
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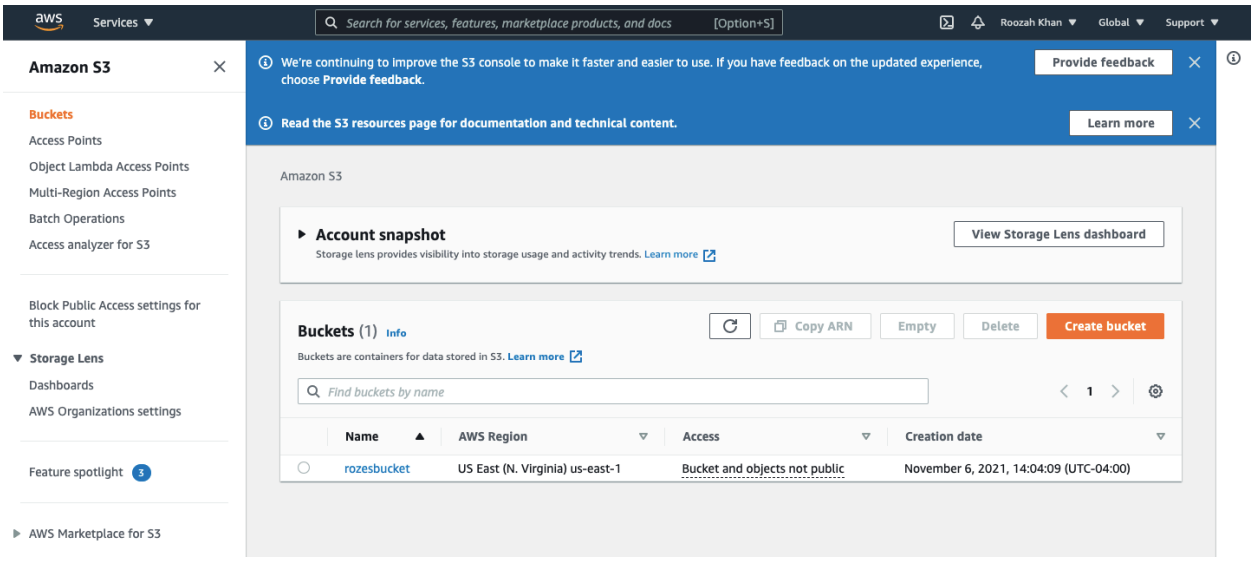
N. Virginia
Support
Tools
Instance overview
File system
Windows registry
Windows event logs
Performance counters
Users and groups
Instance overview
Instance ID
i-007040a37e69e2801
Platform type
Windows
Instance type
t2.micro
SSM Agent ping status
Online
OS name
Microsoft Windows Server 2019 Datacenter
SSM Agent version
3.1.459.0
IP address
172.31.82.11
Availability zone
us-east-1a
SSH key name
-
IAM role
arn:aws:iam::758305663532:instance-profile/AmazonSSMRoleForInstancesQuickSetup
Tags
Inventory
Associations
Patch
Configuration compliance
Patch Summary
Updates installed
27
Updates needed
0

7.


aws
Services
Search for services, features, marketplace products, and docs [Option+S]
Roozah Khan
Global
Support
Amazon S3
Buckets
Access Points
Object Lambda Access Points
Multi-Region Access Points
Batch Operations
Access analyzer for S3
Block Public Access settings for this account
Storage Lens
Dashboards
AWS Organizations settings
Feature spotlight 3
AWS Marketplace for S3
We're continuing to improve the S3 console to make it faster and easier to use. If you have feedback on the updated experience, choose Provide feedback.
Provide feedback
Read the S3 resources page for documentation and technical content.
Learn more
Amazon S3
Account snapshot
Storage lens provides visibility into storage usage and activity trends. Learn more
View Storage Lens dashboard
Buckets (1) Info
Buckets are containers for data stored in S3. Learn more
Copy ARN
Empty
Delete
Create bucket
Find buckets by name
1
Name
AWS Region
Access
Creation date
rozesbucket
US East (N. Virginia) us-east-1
Bucket and objects not public
November 6, 2021, 14:04:09 (UTC-04:00)