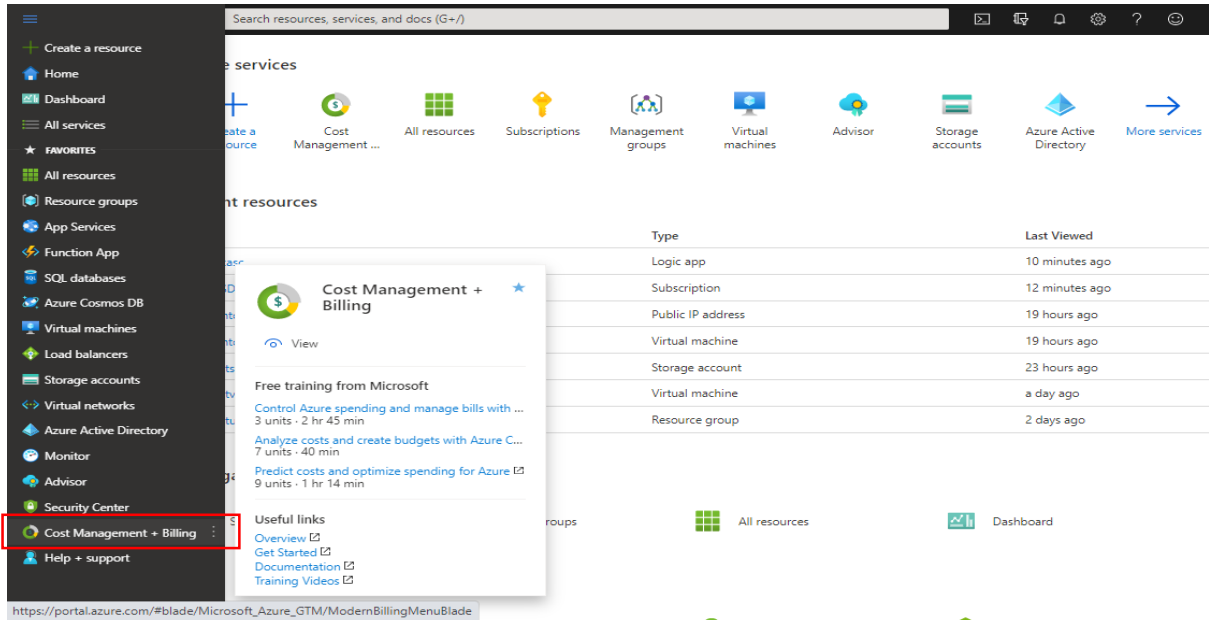


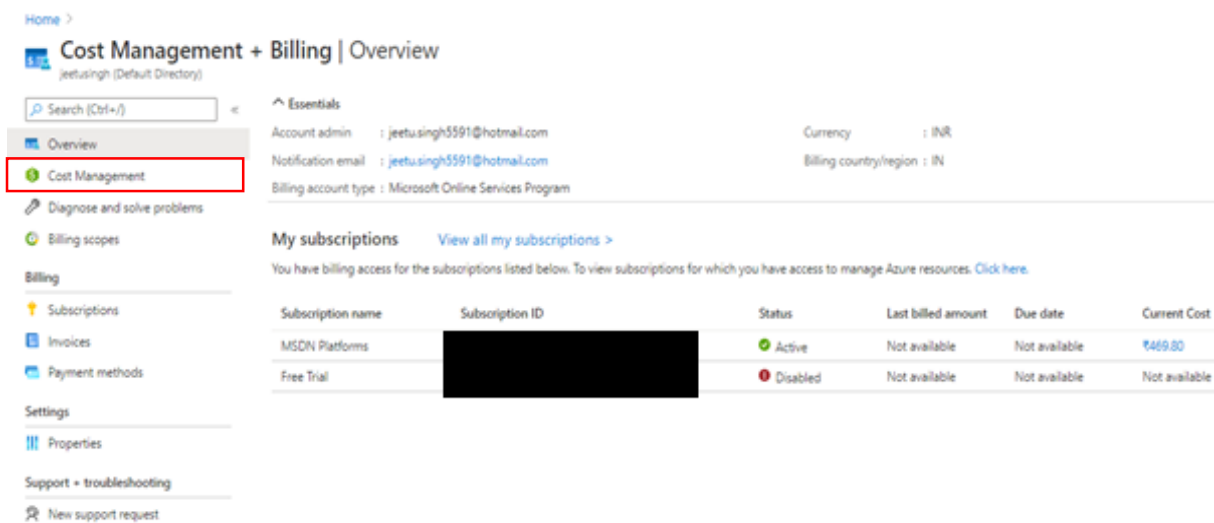
Azure Cost Management & Billing

A walk through

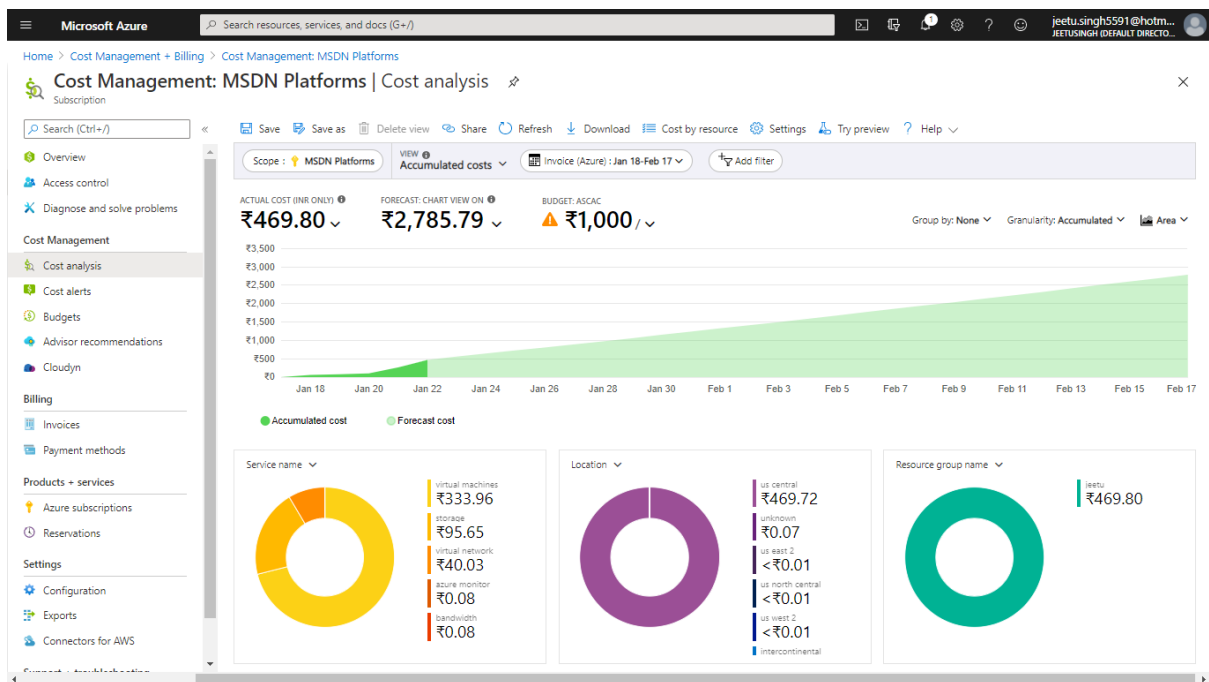
Selecting the required blade:



Select Cost Management:



Click on the “Cost Analysis” blade.



Click on “Cost alerts”:

Cost Management: MSDN Platforms | Cost alerts

Scope: MSDN Platforms | Filter by name... | Last 30 days | Group by: None | Status: Active

Active alerts

Type	Name	Date	Status	Scope
Budget - cost exceeded threshold	Actual > 75% (ascac, December 2020)	Friday, January 1, 2021	Active	MSDN Platforms (Subscription)

Description: The cost is greater than ₹400 and exceeds demo_budget threshold of 20%. | Analyze in cost analysis

Current cost: 83% | ₹1,674.67 | Last Update: January 23, 2021, 3:59 AM

Name: Actual > 20% | Date: 1/22/2021, 4:00:48 AM | Scope: MSDN Platforms (Subscription)

Budget: demo_budget | Period: January 2021 | Email sent to: jitendra.singh@iiht.com

Action group: myactiongrp | Action group type: Arm role

Click “add” to create a new budget using cost alert.

To apply this alert on a specific subscription, select “scope”. To apply specific filter(s), select filter.

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

Home > Cost Management + Billing > Cost Management: MSDN Platforms >

Cost Management: MSDN Platforms | Create budget

Subscription

Search (Ctrl+)

Overview
Access control
Diagnose and solve problems

Cost Management
Cost analysis
Cost alerts
Budgets
Advisor recommendations
Cloudyn

Billing
Invoices
Payment methods

Products + services
Azure subscriptions
Reservations

Settings
Configuration
Exports
Connectors for AWS

Create a budget **Set alerts**

Create a budget and set alerts to help you monitor your costs.

Budget scoping
The budget you create will be assigned to the selected scope. Use additional filters like resource groups to have your budget monitor with more granularity as needed.

Scope: MSDN Platforms
[Change scope](#)

Filters: BillingPeriod: 0 selected [Add filter](#)

Budget Details
Give your budget a unique name. Select the time window it analyzes during each evaluation period, its expiration date and the amount.

* Name:

* Reset period:

* Creation date:

* Expiration date:

Budget Amount
Give your budget amount threshold

Amount (₹):

[Previous](#) [Next >](#)

Fill the budget details.

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

Home > Cost Management + Billing > Cost Management: MSDN Platforms >

Cost Management: MSDN Platforms | Create budget

Subscription

Search (Ctrl+)

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Create a budget **Set alerts**

Create a budget and set alerts to help you monitor your costs.

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The budget you create will be assigned to the selected scope. Use additional filters like resource groups to have your budget monitor with more granularity as needed.

Scope: MSDN Platforms
[Change scope](#)

Filters: [Add filter](#)

Budget Details
Give your budget a unique name. Select the time window it analyzes during each evaluation period, its expiration date and the amount.

* Name:

* Reset period:

* Creation date:

* Expiration date:

Budget Amount
Give your budget amount threshold

Amount (₹):

[Previous](#) [Next >](#)

Set the alert condition(s)

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

Home > Cost Management + Billing > Cost Management: MSDN Platforms > Create budget

Subscription

Search (Ctrl+J)

Overview
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✓ Create a budget 3 Set alerts

Configure alert conditions and send email notifications based on your spend.

*** Alert conditions**

% Of budget	Amount	Action group	Action group type
20	1000	None	
Enter %	-	None	

Manage action group ⓘ

*** Alert recipients (email)**

Alert recipients (email)

example@email.com

It is recommended to add azure-noreply@microsoft.com to your email white list to ensure alert mails do not go to your spam folder.

Language preference

Select your preferred language for receiving the alert email for all recipients provided above. Default is the language associated to your enrollment.

Previous Create

Create manage “action group”:

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

Home > Cost Management + Billing > Cost Management: MSDN Platforms > Create budget > Manage actions

Rules management

+ Add action group Refresh Columns

Action group Add action group (preview)

Subscriptions: MSDN Platforms Resource groups: All resource groups

Showing 1 to 2 of 2 records.

Search action groups

Action group name ↑↓	Short name ↑↓	Resource group ↑↓	Subscription	Status	Actions
myactiongrp	myactiongrp	jeetu		Enabled	1 Email Azure Resource Manager Role
testt1	testt1	jeetu		Enabled	1 Email Azure Resource Manager Role

← Previous Page 1 of 1 Next →

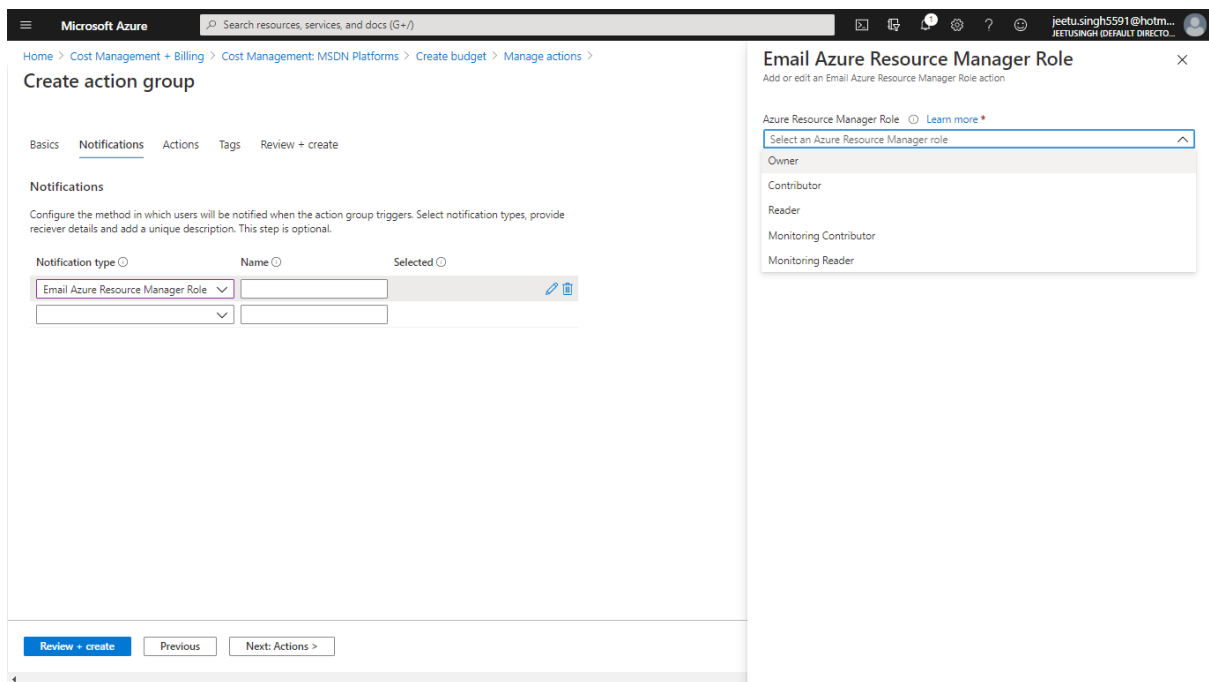
Click on “Add Action group” & fill details:

The screenshot shows the 'Create action group' page in the Microsoft Azure portal. The breadcrumb navigation is: Home > Cost Management + Billing > Cost Management: MSDN Platforms > Create budget > Manage actions >. The page title is 'Create action group'. There are tabs for 'Basics', 'Notifications', 'Actions', 'Tags', and 'Review + create'. The 'Project details' section is active, with instructions: 'Select a subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.' The 'Subscription' dropdown is set to 'MSDN Platforms' and the 'Resource group' dropdown is set to 'jeetu'. The 'Instance details' section has 'Action group name' set to 'notify_admins' and 'Display name' set to 'notify_admin'. At the bottom, there are buttons for 'Review + create', 'Previous', and 'Next: Notifications >'. The user's profile 'jeetu.singh5591@hotmail...' is visible in the top right corner.

Click on notification, select the required notification type with an appropriate name.

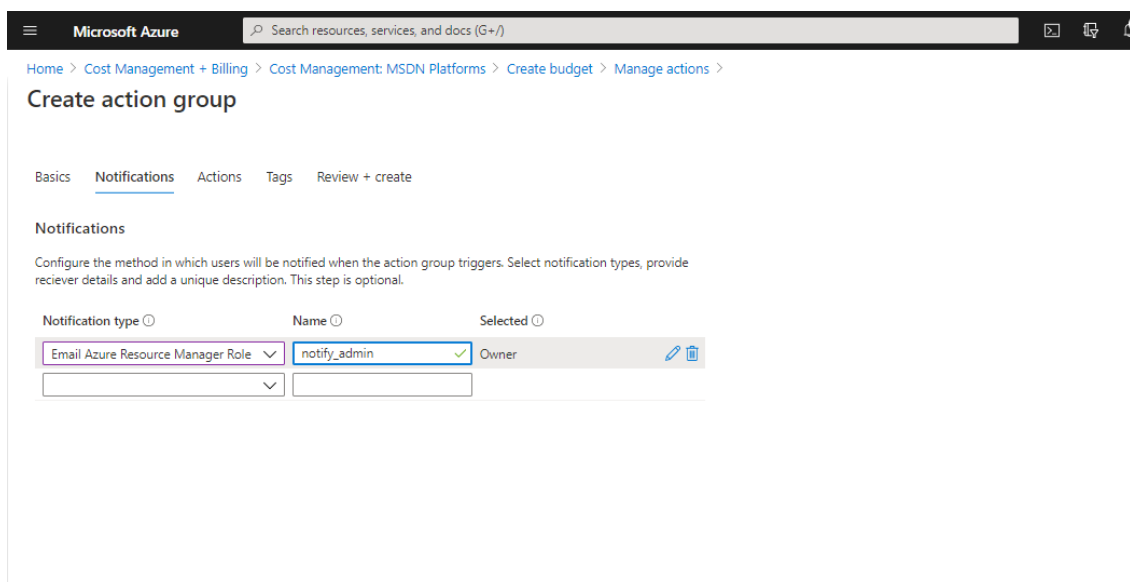
The screenshot shows the 'Create action group' page in the Microsoft Azure portal, with the 'Notifications' tab selected. The breadcrumb navigation is: Home > Cost Management + Billing > Cost Management: MSDN Platforms > Create budget > Manage actions >. The 'Notifications' section has instructions: 'Configure the method in which users will be notified when the action group triggers. Select notification types, provide receiver details and add a unique description. This step is optional.' There is a table with three columns: 'Notification type', 'Name', and 'Selected'. The 'Notification type' dropdown is open, showing two options: 'Email Azure Resource Manager Role' and 'Email/SMS message/Push/Voice'. At the bottom, there are buttons for 'Review + create', 'Previous', and 'Next: Actions >'. The user's profile 'jeetu.singh5591@hotmail...' is visible in the top right corner.

Select “owner” and then OK, to send the notification to all the owners.



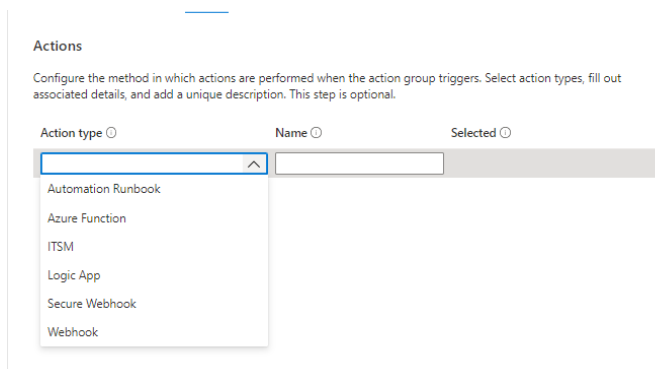
The screenshot shows the 'Create action group' page in the Microsoft Azure portal. The 'Notifications' tab is active. Under 'Notifications', there is a section to configure the notification method. The 'Notification type' is set to 'Email Azure Resource Manager Role'. A dropdown menu is open on the right, showing the 'Owner' role selected. The 'Name' field is empty, and the 'Selected' field shows 'Owner'.

Provide the name:



The screenshot shows the 'Create action group' page in the Microsoft Azure portal. The 'Notifications' tab is active. Under 'Notifications', there is a section to configure the notification method. The 'Notification type' is set to 'Email Azure Resource Manager Role'. The 'Name' field is set to 'notify_admin' and the 'Selected' field shows 'Owner'.

Then, select the “actions”



The screenshot shows the 'Create action group' page in the Microsoft Azure portal. The 'Actions' tab is active. Under 'Actions', there is a section to configure the action method. The 'Action type' is set to 'Automation Runbook'.

These action type could be selected according to the usage. These action type would help in performing the next step- what to do, when an alert gets triggers.

Select the “TAG”.

The screenshot shows the 'Create action group' page in the Microsoft Azure portal. The 'Tags' tab is selected. The page contains a form with two input fields: 'Name' and 'Value'. The 'Name' field contains 'name' and the 'Value' field contains 'demotag'. Below the form, there is a note: 'Tags can only be configured in creation mode; they won't be editable later.'

Click on “create”

The screenshot shows the 'Review + create' page in the Microsoft Azure portal. The page displays a summary of the action group configuration. The 'Basics' section shows the subscription, resource group, action group name, and display name. The 'Notifications' section shows the selected owner and description. The 'Actions' section shows the selected action. The 'Tags' section shows the tag name and value. At the bottom, there are 'Create' and 'Previous' buttons.

Verify after successful creation.

The screenshot shows the 'Action groups' page in the Microsoft Azure portal. The page displays a list of action groups. The table has three columns: 'Action group name', 'Short name', and 'Resource group'. The table contains three rows of data.

Action group name ↑↓	Short name ↑↓	Resource group ↑↓
myactiongrp	myactiongrp	jeetu
notify_admins	notify_admin	jeetu
testt1	testt1	jeetu

Attach the same action group to the alert condition with the threshold value (max 5 are supported per alert). Add recipient email id for the notification and click on “create”.

The screenshot shows the 'Create budget' page for 'MSDN Platforms' in the Microsoft Azure portal. The 'Set alerts' tab is selected, showing a table of alert conditions and a list of alert recipients.

% Of budget	Amount	Action group	Action group type
20	1000	notify_admins	
50	2500	notify_admins	
75	3750	notify_admins	
85	4250	notify_admins	
90	4500	notify_admins	

Alert recipients (email)

- jitendra.singh@iiht.com
- example@email.com

It is recommended to add azure-noreply@microsoft.com to your email white list to ensure alert mails do

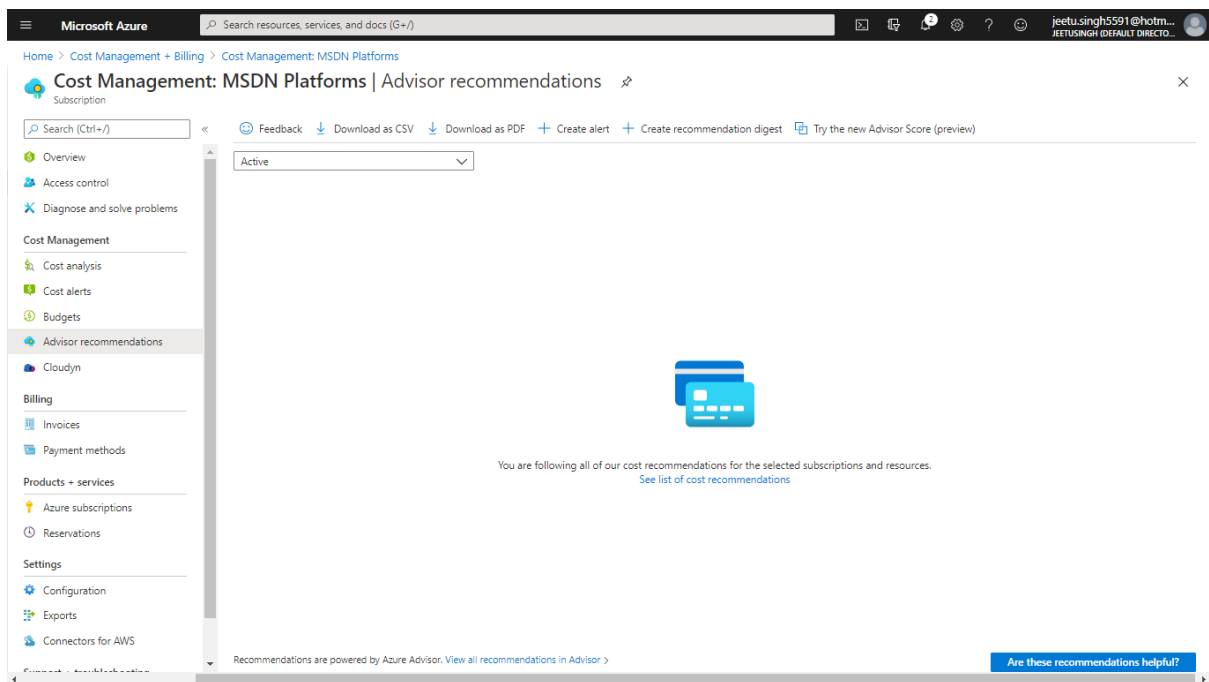
Previous Create

To verify if the budget alert is created or not, select “Budget” blade.

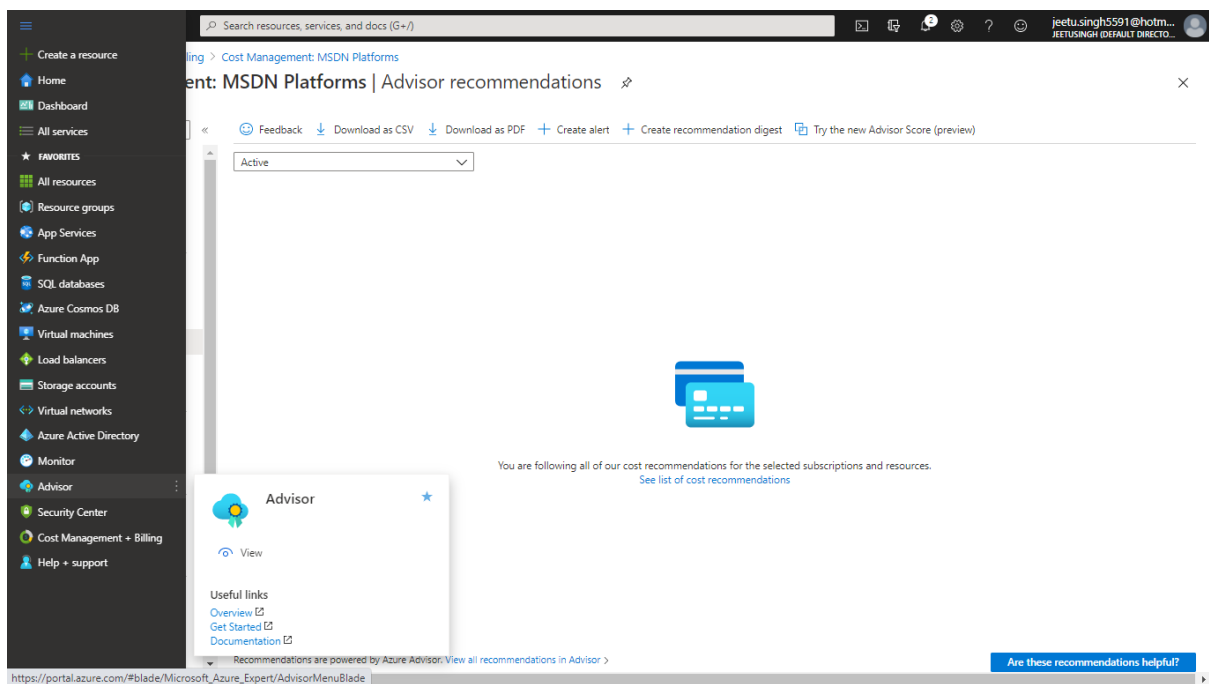
The screenshot shows the 'Budgets' blade for 'MSDN Platforms' in the Microsoft Azure portal. The table lists budget details including Name, Scope, Reset period, Creation date, Expiration date, Budget, Evaluated spend, and Progress.

Name	Scope	Reset period	Creation date	Expiration date	Budget	Evaluated spend	Progress
ascac	b89f4c7e-5ae4-47aa...	BillingMonth	11/18/2020	11/17/2022	₹1,000.00	₹331.43	33.14%
testt	b89f4c7e-5ae4-47aa...	BillingMonth	1/18/2021	2/17/2023	₹1,200.00	₹331.43	27.62%
demo_budget	b89f4c7e-5ae4-47aa...	Monthly	1/1/2021	12/31/2022	₹2,000.00	₹1,675	83.73%
monthly_budget_2021	b89f4c7e-5ae4-47aa...	BillingMonth	1/18/2021	12/31/2021	₹5,000.00	₹0.00	0.00%

Get the cost saving advices from the “Advice recommendation” blade.



In case, it's empty or does not show anything. Use “Advisor” setting from the favorites on left.



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

Home > Advisor | Overview

Search (Ctrl+/) Feedback Download as CSV Download as PDF Try the new Advisor Score (preview)

Try the new Advisor score experience to better prioritize recommendations and measure impact. →

Subscriptions: MSDN Platforms – Don't see a subscription? [Open Directory](#) + [Subscription settings](#) Active

Cost
You are following all of our cost recommendations
[See list of cost recommendations](#)

Security
You are following all of our security recommendations
[See list of security recommendations](#)

Reliability
1 Recommendation
0 High impact 1 Medium impact 0 Low impact
1 Impacted resource

Operational excellence
You are following all of our operational excellence recommendations

Performance
You are following all of our performance recommendations

Try Advisor Score
Preview the new Advisor score experience today. Easily prioritize recommendations, track progress, and measure impact.

[Is Advisor helpful?](#)

See your advisory score, using Advisor Score (preview)

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

Home > Advisor | Advisor Score (preview)

Search (Ctrl+/) Feedback Download as CSV Download as PDF

Welcome to the new Advisor score experience. Easily prioritize recommendations, track progress and measure impact. Let us know what you think! →

Subscriptions: MSDN Platforms – Don't see a subscription? [Open Directory](#) + [Subscription settings](#) Active No grouping

Advisor Score 95%
Your Advisor Score refreshes every 24 hours.
[Learn more](#)

Score history Weekly
100%
50%
0%
Dec 6 Dec 13 Dec 20 Dec 27 Jan 3 Jan 10 Jan 17

Score by category
Cost: 100%
Security: 0%
Reliability: 80%
Operational excellence: 100%
Performance: 100%

Cost -
Security -
Reliability 1
Operational excellence -
Performance -
All recommendations 1

You are following all of our cost recommendations for the selected subscriptions and resources.
[See list of cost recommendations](#)

[Is Advisor Score experience helpful?](#)

Higher advisor score, means more efficient resource utilization.

To list all the recommendation, select the “All recommendation” blade in Advisor.

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

Home > Advisor

Advisor | All recommendations

Search (Ctrl+J) « Feedback Download as CSV Download as PDF + Create alert + Create recommendation digest Try the new Advisor Score (preview)

Subscriptions: MSDN Platforms – Don't see a subscription? [Open Directory](#) + [Subscription settings](#) Active No grouping

Total recommendations: 1 Recommendations by impact: 0 High impact, 1 Medium impact, 0 Low impact Impacted resources: 1

Impact	Description	Category	Potential benefits	Impacted resources	Last updated
Medium	Enable virtual machine backup to protect your data from corruption and accidental deletion	Reliability	Improved data resilience and performance	1 Virtual machine	1/22/2021, 01:17 PM

Is Advisor Score experience helpful?

To view advisor alerts or create a new, select “Alert”.

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

Home > Advisor

Advisor | Alerts (Preview)

Search (Ctrl+J) « Feedback + New Advisor Alert | Enable Disable Delete

All recommendation categories All recommendation impacts All recommendation types All alert statuses

Alert name	Recommendation category	Impact	Recommendation type	Scope	Action group	Status
<input type="checkbox"/> Advisor_Alerts	Cost	All levels	All applicable types	MSDN Platforms > jeetu	testt1	Enabled ***
<input type="checkbox"/> myadv_1	Performance	Medium	All applicable types	MSDN Platforms > jeetu	myactiongrp	Enabled ***

Are these alerts helpful?

Select “new advisor alert” to create and fill the required details.

Under scope, select the required subscription and/or resource group to apply the alert.

Create an alert to trigger an action any time you have a new recommendation that meets the criteria you specify below.

SCOPE

Tell us the subscription and resource group you want to receive new recommendation alerts for.

Subscription *

Resource Group

Under condition, create new or select recommendation type:

CONDITION

Configure your alerts to only show for the recommendation type or category and impact level that you care about.

Signal ☐

New recommendation is available (recommendations)

Configured by ☐

☐

Category and impact level

☒ Recommendation Type

Recommendation Type

Select a recommendation type (optional)

ACTION GROUPS

Notify your team via email and text message or automate actions using webhooks, runbooks, functions, logic apps or integrating with external ITSM solutions each time you have a new recommendation. [Learn more](#)

Virtual machine

Right-size or shutdown underutilized virtual machines

Ex: I have selected “right-size or shutdown underutilized VMs.” For the demo.

Under “Action groups”, select create new or use existing. For demo, I have selected use existing action group.

Recommendation Type

ACTION GROUPS
Notify your team via email and text message or automate actions using webhooks, runbooks, functions, logic apps or integrating with external ITSM solutions each time you have a new recommendation. [Learn more](#)

ACTION GROUP NAME	ACTION GROUP TYPE
* Select an existing action group or create a new one	
<input type="button" value="Select existing"/>	<input type="button" value="Create new"/>

+ Create action group

Subscription

Action group name	Resource group	Contain actions
<input type="checkbox"/> myactiongrp	jeetu	1 Email Azure Resource Manager Role <input type="radio"/>
<input checked="" type="checkbox"/> notify_admins	jeetu	1 Email Azure Resource Manager Role <input type="radio"/>
<input type="checkbox"/> test1	jeetu	1 Email Azure Resource Manager Role <input type="radio"/>

Fill details & select “create”.

Home > Advisor >

Create Advisor Alerts

Configured by ☐ ☐ Category and impact level ☒ Recommendation type

Recommendation Type

ACTION GROUPS
Notify your team via email and text message or automate actions using webhooks, runbooks, functions, logic apps or integrating with external ITSM solutions each time you have a new recommendation. [Learn more](#)

ACTION GROUP NAME	ACTION GROUP TYPE
notify_admins	1 Email Azure Resource Manager Role

ALERT DETAILS
Provide details on your alert so that you can identify and manage it later.

Alert rule name *

Description

Enable rule upon creation ☐ Yes ☐ No

Save alert to resource group *

To create recommendation digests select “Recommendation digests” blade.

Home > Advisor

Advisor | Recommendation digests | (Preview)

Search (Ctrl+/) « Feedback + New Recommendation Digest Enable Disable Delete

Overview All recommendation categories All recommendation digest frequencies All digest statuses

Advisor Score (preview)

Digest name	Subscription	Digest frequency	Recommendation category	Status
<input type="checkbox"/> my_adv_recommendation_digest	MSDN Platforms	Every 7 days	Cost, Performance	Active

Recommendations

Cost

Select the subscription & the frequency to get the recommendation digest.

Home > Advisor > Add an Advisor recommendation digest

Create a periodic report that provides a custom summary of your active recommendations for a subscription

SCOPE

Tell us the subscription you want to receive recommendation digest for.

Subscription * MSDN Platforms

CONDITION

Tell us how often you want to see the recommendation digest.

Frequency * Select a frequency

Weekly

Bi-weekly

Monthly

Select the category & language (English in my case).

Tell us which category you want the summary for.

Recommendation category * 2 selected

Select all

Reliability

Security

Performance

Operational excellence

Cost

Language *

English

Select the action group (already created) and a unique name, click on create.

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

Home > Advisor > Add an Advisor recommendation digest

CONDITION

Tell us how often you want to see the recommendation digest.

Frequency * Bi-weekly

Tell us which category you want the summary for.

Recommendation category * 2 selected

Tell us what language you want to use for the recommendation digest.

Language * English

ACTION GROUPS

Action group specifies how you'll receive your recommendation digest. [Learn more](#)

ACTION GROUP NAME	ACTION GROUP TYPE
notify_admins	1 Email Azure Resource Manager Role

Select existing Create new

DIGEST DETAILS

Provide details on your digest so that you can identify and manage it later.

Recommendation digest name * bi_weekly_cost_recommendation

Enable recommendation digest Yes No

Create recommendation digest

Payment Method - view & add.

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

Home > Cost Management + Billing > Cost Management: MSDN Platforms

Cost Management: MSDN Platforms | Payment methods

Subscription

Search (Ctrl+/) « + Add Delete Set active Pay by invoice ? Help Feedback

Payment method	Expiration	Active
VISA **** 9411	12/2022	

Navigation sidebar: Overview, Access control, Diagnose and solve problems, Cost Management (Cost analysis, Cost alerts, Budgets, Advisor recommendations, Cloudyn), Billing (Invoices, Payment methods), Products + services (Azure subscriptions, Reservations), Settings (Configuration, Exports, Connectors for AWS).

Click on “Add” to add a new card (credit card).

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

Home > Cost Management + Billing > Cost Management: MSDN Platforms

Cost Management: MSDN Platforms | Payment methods

Subscription

Search (Ctrl+/) « + Add Delete Set active Pay by invoice ? Help Feedback

Payment method Expiration

VISA **** 9411 12/2022

Add a new payment method

Card number

Expires MM YY

CVV

What is a CVV?

Address line 1 arkere gate, bannerghatta road

Address line 2 (Optional)

Address line 3 (Optional)

City bangalore

State Karnataka

Postal Code 560001

Country/Region India

Cancel Next

To delete the card, select the card & click on delete.

Cost Management: MSDN Platforms

MSDN Platforms | Payment methods

+ Add Delete Set active Pay by invoice ? Help Feedback

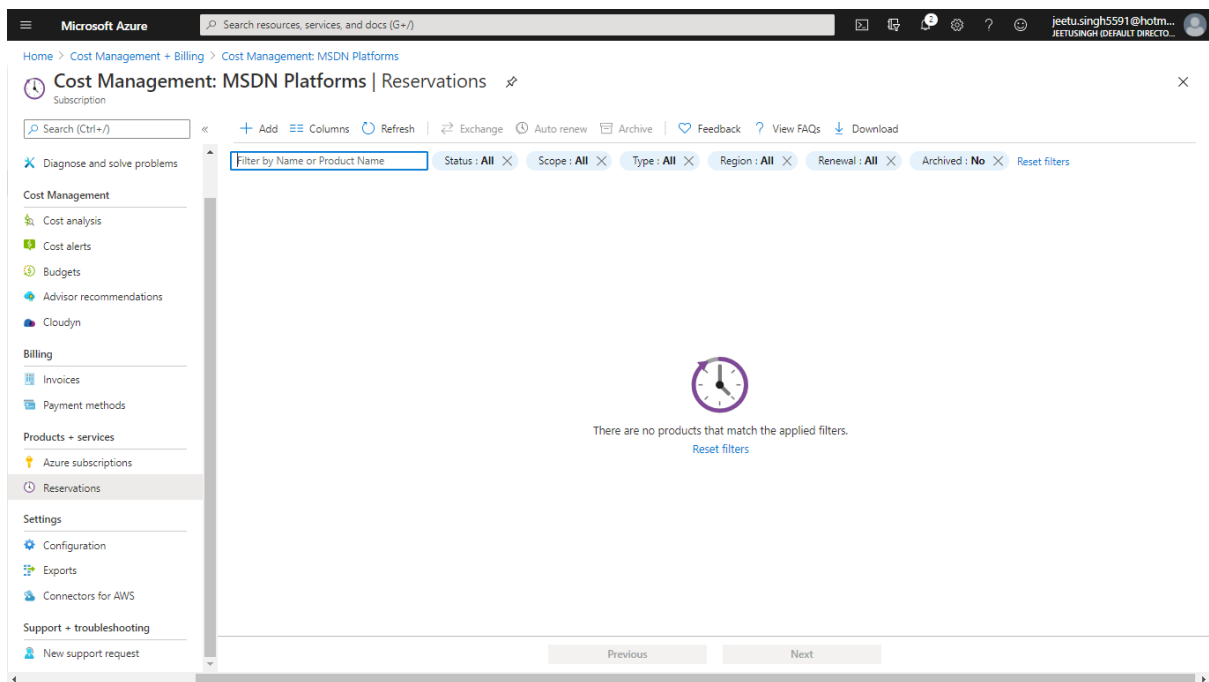
Payment method

Expiration

VISA **** 9411

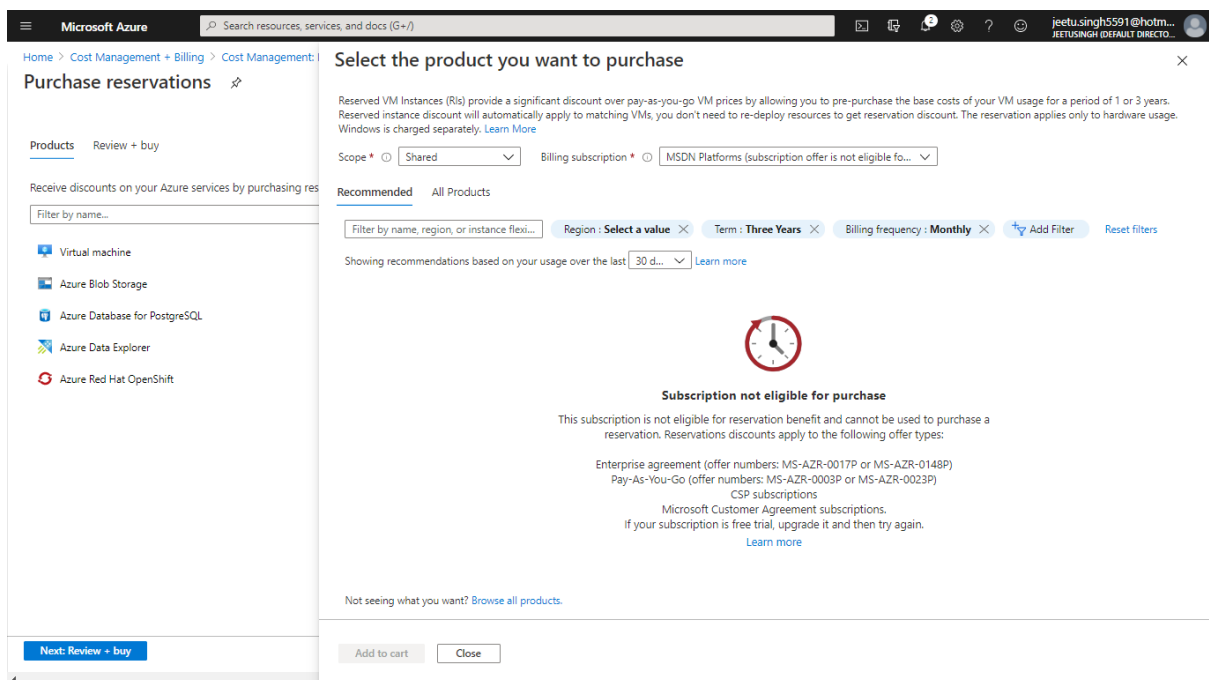
12/2022

To view or create a new Reservation into the azure account.



Note: Reservation is allowed in a very accounts & offers. Below is the list of supported accounts & offers.

- Enterprise agreement (offer numbers: MS-AZR-0017P or MS-AZR-0148P)
- Pay-As-You-Go (offer numbers: MS-AZR-0003P or MS-AZR-0023P)
- CSP subscriptions
- Microsoft Customer Agreement subscriptions.



If you have any of the account specified above, proceed further to get the benefits of Azure Reservation.

What are Azure Reservations? - [Official documentation](#) || [Video](#)

Cost Management: Configuration

The screenshot shows the 'Configuration' page for 'Cost Management: MSDN Platforms' in the Azure portal. The left sidebar contains navigation links for 'Diagnose and solve problems', 'Cost Management' (with sub-links for Cost analysis, Cost alerts, Budgets, Advisor recommendations, and Cloudyn), 'Billing' (with links for Invoices and Payment methods), 'Products + services' (with links for Azure subscriptions and Reservations), and 'Settings' (with links for Configuration, Exports, Connectors for AWS, Support + troubleshooting, and New support request). The main content area is titled 'View and manage' and includes a search bar with 'MSDN Platforms' entered. Below this, there are five tiles: 'Budgets' (Get notified or trigger custom actions before you exceed your budget), 'Exports' (Schedule automated exports of your data on a daily, weekly or monthly basis), 'Partner information' (Partners can help deploy, manage, and optimize your cloud services), 'Properties' (Additional details about this subscription), and 'Connectors for AWS' (View and manage your Azure and AWS costs in one place). At the bottom, there is a section 'You may also be interested in' with links to 'Access control', 'Tags', 'Advisor settings', 'Policies', 'Resource locks', and 'Subscription limits'.

Select budget to create new or list existing budgets on Azure portal.

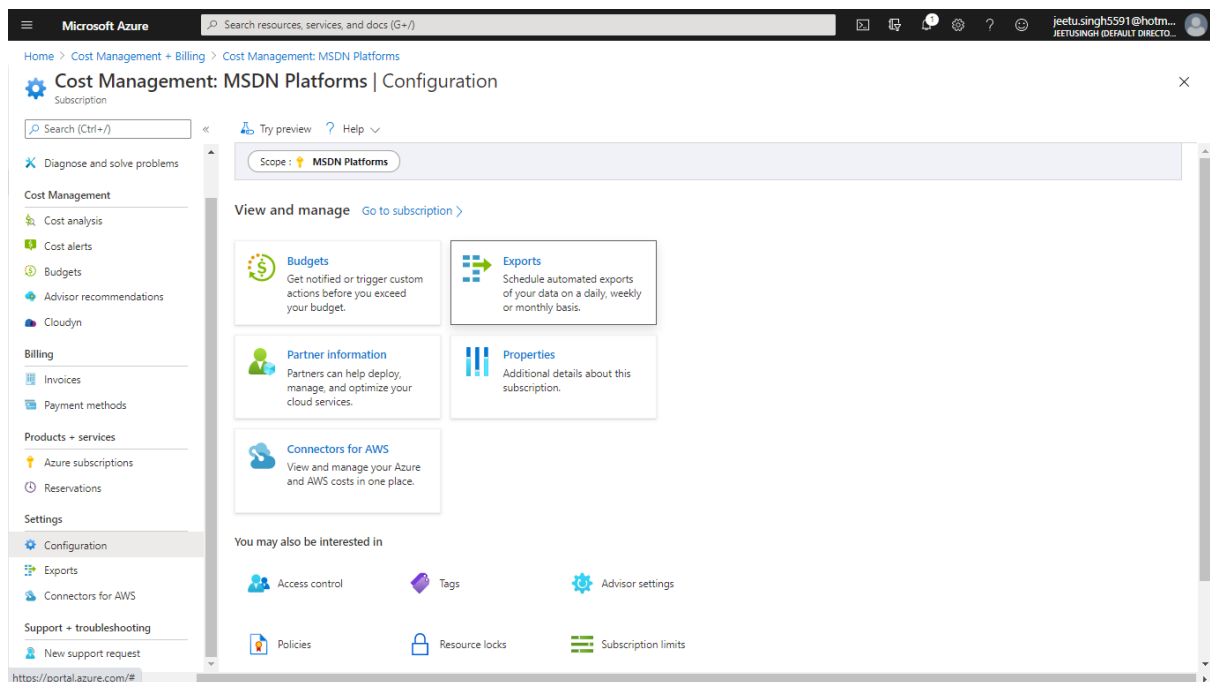
The screenshot shows the 'Budgets' page for 'Cost Management: MSDN Platforms' in the Azure portal. The left sidebar is identical to the previous screenshot. The main content area has a search bar with 'MSDN Platforms' entered. Below the search bar, there is a table of budgets. The table has columns for Name, Scope, Reset period, Creation date, Expiration date, Budget, Evaluated spend, and Progress. The table contains four rows of data:

Name	Scope	Reset period	Creation date	Expiration date	Budget	Evaluated spend	Progress
ascac	b89f4c7e-5ae4-47aa...	BillingMonth	11/18/2020	11/17/2022	₹1,000.00	₹331.43	33.14%
testt	b89f4c7e-5ae4-47aa...	BillingMonth	1/18/2021	2/17/2023	₹1,200.00	₹331.43	27.62%
demo_budget	b89f4c7e-5ae4-47aa...	Monthly	1/1/2021	12/31/2022	₹2,000.00	₹1,675	83.73%
monthly_budget_2021	b89f4c7e-5ae4-47aa...	BillingMonth	1/18/2021	12/31/2021	₹5,000.00	₹0.00	0.00%

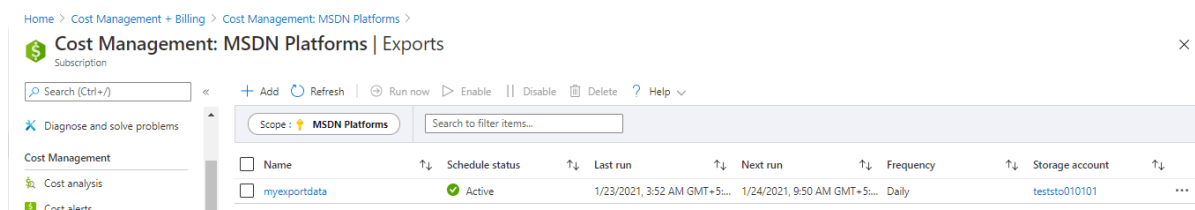
To delete any budget from the list, click on the specific budget & then delete it.

The screenshot shows the 'Budget summary' page for the 'ascac' budget in the Azure portal. The left sidebar is identical to the previous screenshots. The main content area shows the budget details for 'ascac'. At the top, there are buttons for 'Edit budget' and 'Delete budget'. Below these, there is a 'Delete budget' button. The main part of the page shows a bar chart with 'EVALUATED SPEND' of 331.43 INR and a 'Budget' of 1,000.00 INR. The progress bar is green, indicating that the spend is within the budget. Below the bar chart, there is a 'Budget summary' section.

Again switch to the “configuration” blade, this time select “exports” for automatic exporting of the report to Azure storage account’s blob on daily or weekly basis.



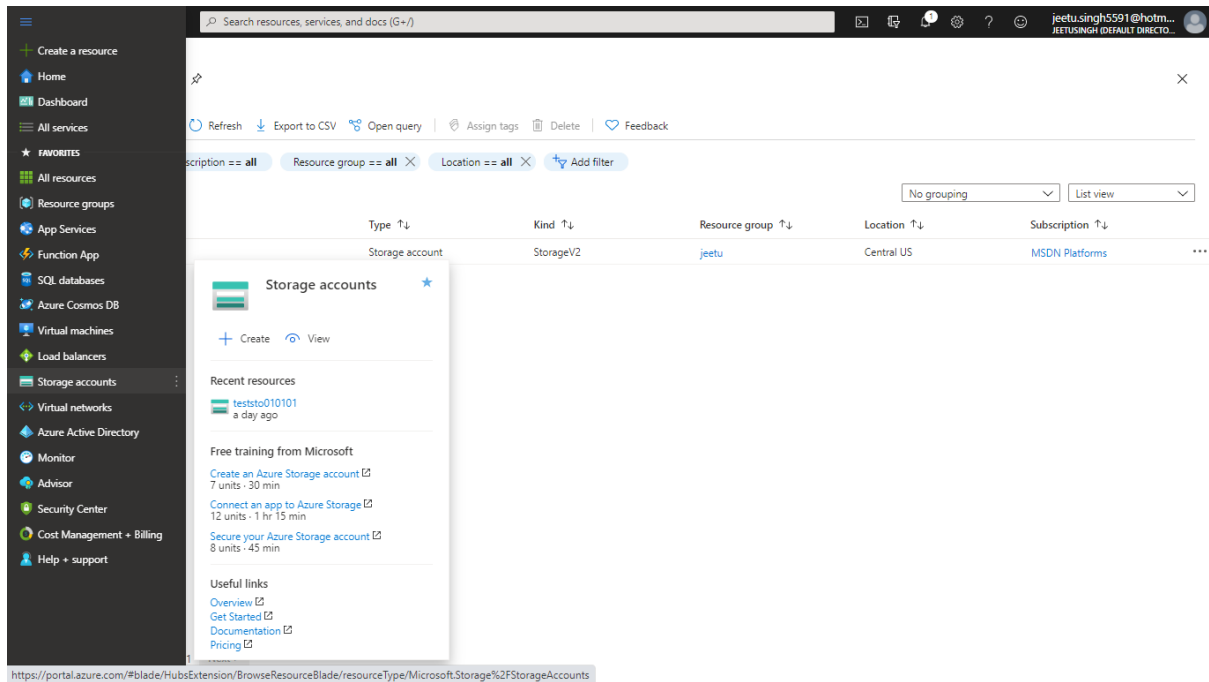
Click on add to create a new auto-schedule export data.



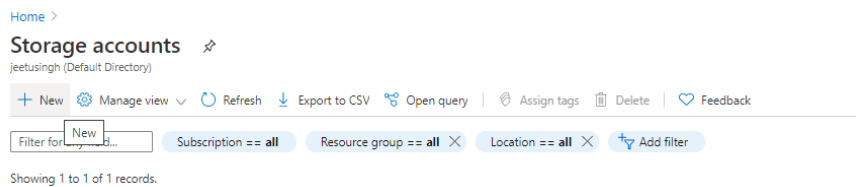
Before you begin, ensure that you have an Azure storage account with a blob in it.

Azure storage account creation:

Create a storage account:



Click on “new”



Fill the details & click on “Create”

Home > Storage accounts >

Create storage account

Azure Storage is a Microsoft-managed service providing cloud storage that is highly available, secure, durable, scalable, and redundant. Azure Storage includes Azure Blobs (objects), Azure Data Lake Storage Gen2, Azure Files, Azure Queues, and Azure Tables. The cost of your storage account depends on the usage and the options you choose below. [Learn more about Azure storage accounts](#)

Project details

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

Subscription *

Resource group * [Create new](#)

Instance details

The default deployment model is Resource Manager, which supports the latest Azure features. You may choose to deploy using the classic deployment model instead. [Choose classic deployment model](#)

Storage account name * ✓

Location *

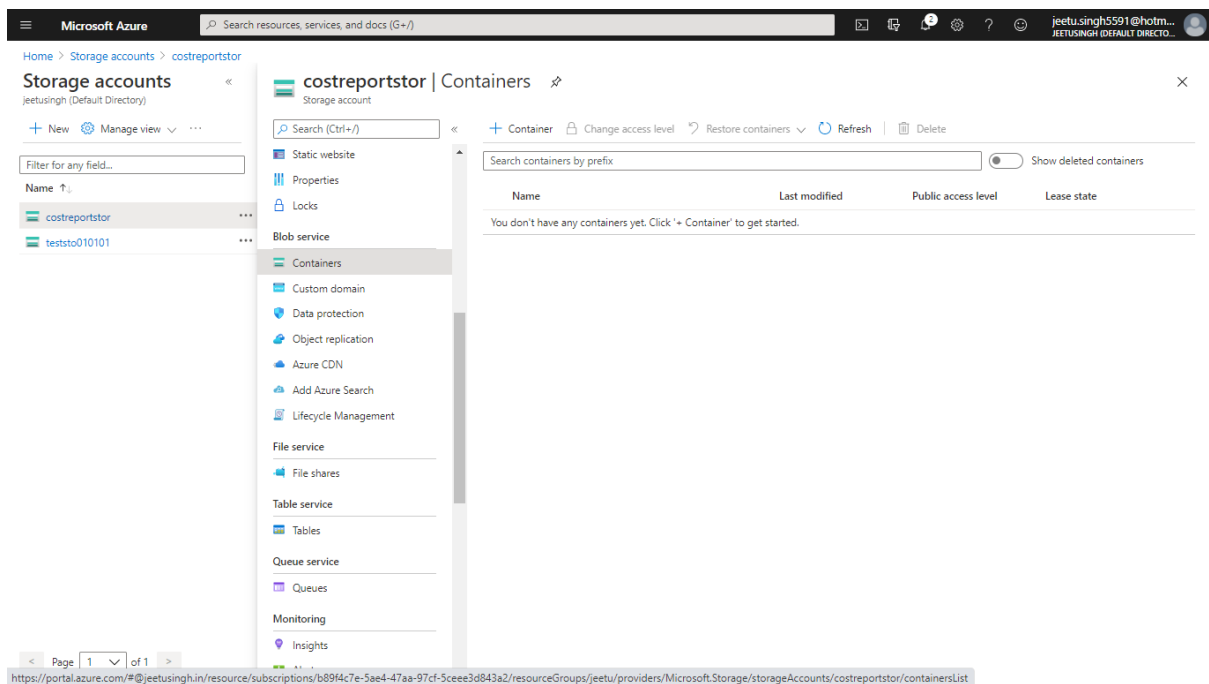
Performance ☒ Standard ☐ Premium

Account kind

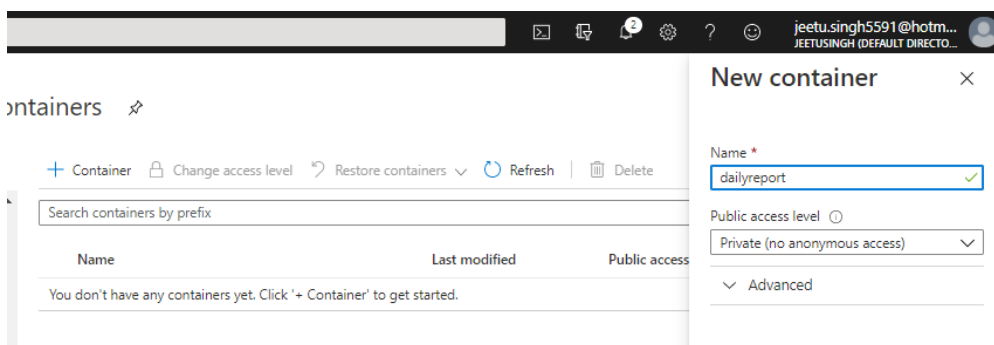
Replication

[Review & create](#) < Previous Next : Networking >

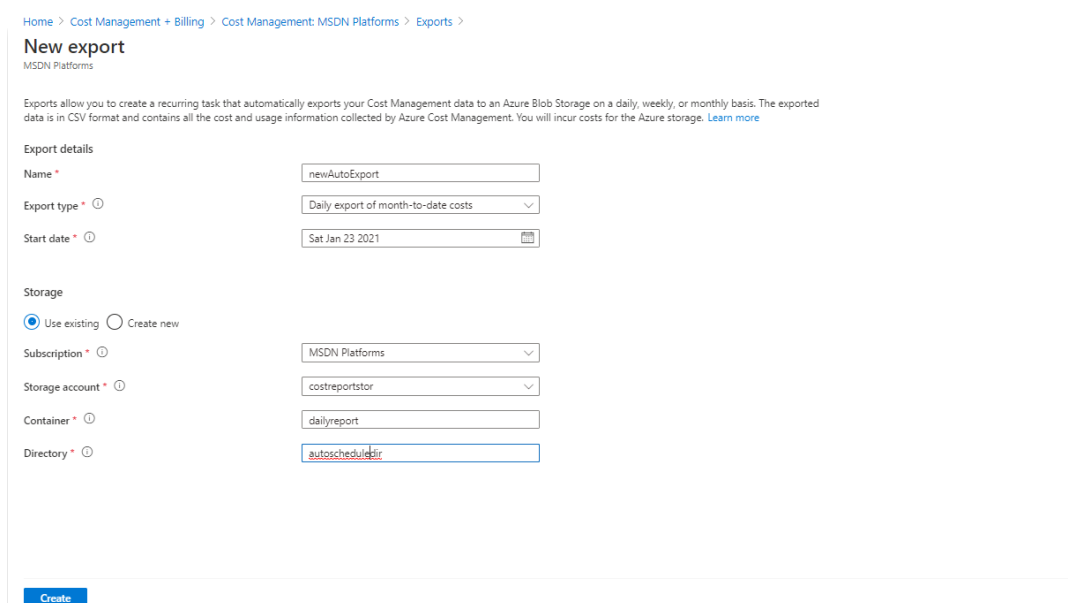
Switch to your newly created storage account & click on “Container”.



Create a new container.



After creation, switch back to export tab in cost analysis fill the details the export details.



You can wait for some time or click on your schedule name & then select “Run now” to perform the export immediately.

Search resources, services, and docs (G+)

jeetu.singh5591@hotmail...
JEETUSINGH (DEFAULT DIRECTO...

Cost Management: MSDN Platforms (Subscription)

myexportdata Exports

Run now Disable Delete Edit Refresh

Essential Run export now

Scope : MSDN Platforms (Subscription)

Metric : Actual cost

Frequency : Daily

Export start date : 1/21/2021, 12:56 PM GMT+5:30

Schedule status : Active

Storage account : teststo010101

Storage account subscrip... : b89f4c7e-5ae4-47aa-97cf-5ceee3d843a2

Storage container : testcontainer

Storage directory : dailyreports

Wait for the execution to get finished.

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

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Home > Cost Management + Billing > Cost Management: MSDN Platforms (Subscription)

Cost Management: MSDN Platforms (Subscription)

myexportdata Exports

Run now Disable Delete Edit Refresh

Export successfully queued. The export should be available in the next hour.

Essentials

Scope : MSDN Platforms (Subscription)

Metric : Actual cost

Frequency : Daily

Export start date : 1/21/2021, 12:56 PM GMT+5:30

Schedule status : Active

Storage account : teststo010101

Storage account subscrip... : b89f4c7e-5ae4-47aa-97cf-5ceee3d843a2

Storage container : testcontainer

Storage directory : dailyreports

Run history

Execution time	Execution status
Jan 23, 2021, 10:30 PM	In progress
Jan 23, 2021, 03:52 AM	Succeeded
Jan 22, 2021, 03:54 AM	Succeeded
Jan 21, 2021, 01:01 PM	Succeeded

Ex: - Using another storage account for the auto-schedule export, as above export would take a little time.

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

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Home > Storage accounts > teststo010101 >

cost-report-collector Container

Upload Change access level Refresh Delete Change tier Acquire lease Break lease View snapshots Create snapshot

Authentication method: Access key (Switch to Azure AD User Account)

Location: cost-report-collector / costreportcollector / autosched1 / 20210101-20210131

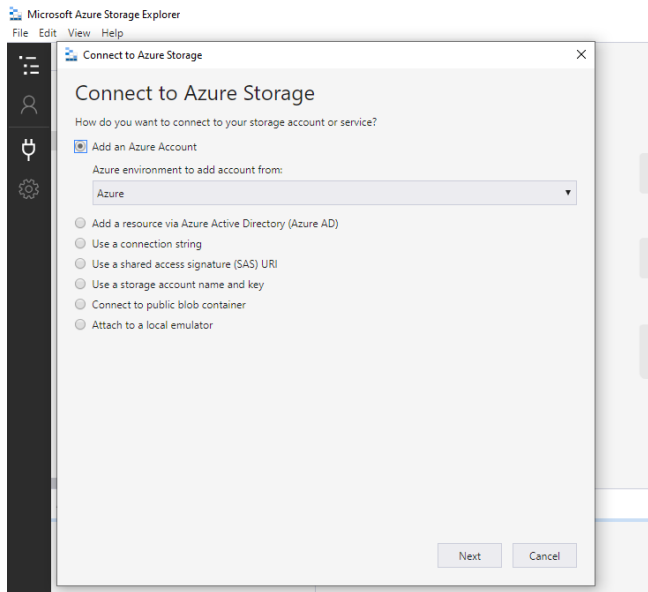
Search blobs by prefix (case-sensitive)

Show deleted blobs

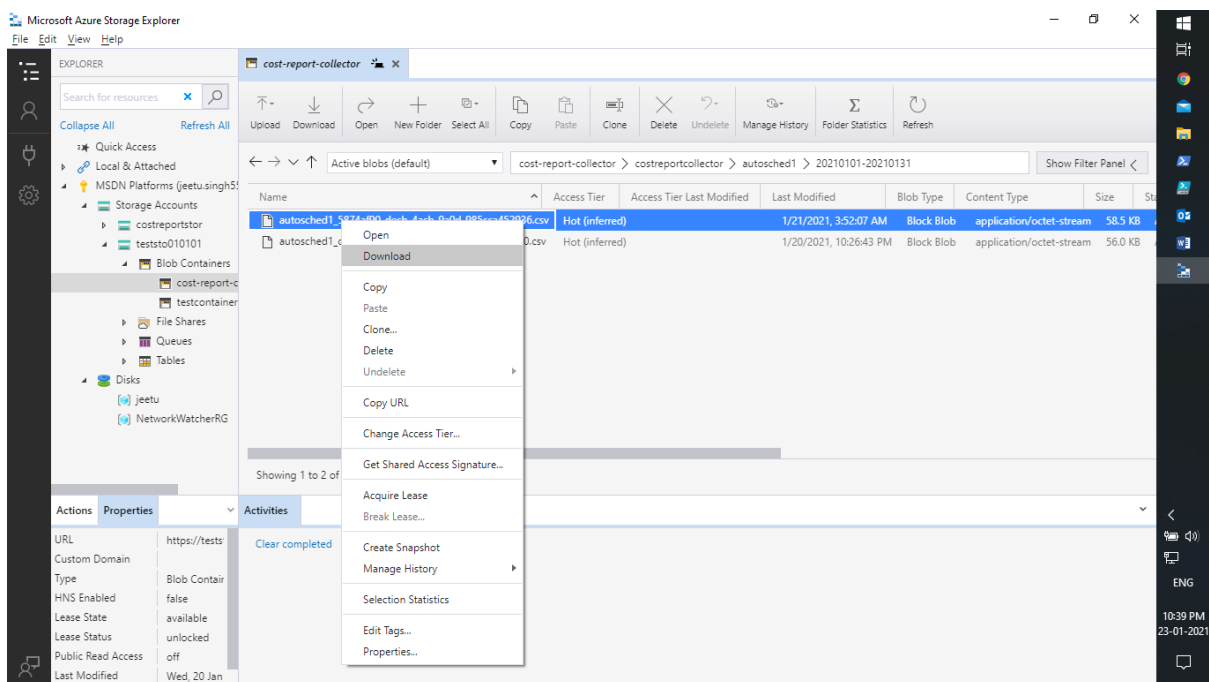
Name	Modified	Access tier	Blob type	Size	Lease state
[.]					...
autosched1_5874af90-decb-4acb-9a0d-985cca452936.csv	1/21/2021, 3:52:07 AM	Hot (Inferred)	Block blob	58.52 KiB	Available
autosched1_cfe7d6e1-c2a0-4380-98d3-ed440e20fcc0.csv	1/20/2021, 10:26:43 PM	Hot (Inferred)	Block blob	56.03 KiB	Available

Note: you can also use Azure storage explorer to download the report without logging-in to the web portal. [Download [LINK](#)].

After installation, open azure storage explorer on your system & provide the Azure username & password.



After successful login, search for the storage account & container you created from the portal.



Browse through the storage & download the file by right-clicking on the file.

Useful links:

- What is Azure Cost Management + Billing? [[LINK](#)]
- Review your individual Azure subscription bill. [[LINK](#)]
- Understand your Azure Enterprise Agreement bill. [[LINK](#)]
- Review your Microsoft Customer Agreement invoice. [[LINK](#)]
- Create and manage Azure budgets. [[LINK](#)]
- Azure cost management optimizing cloud investment. [[LINK](#)]
- Azure Reservations. [[LINK](#)]
- Azure Enterprise portal. [[LINK](#)]
- Azure Calculator. [[LINK](#)]
- Get Azure updates. [[LINK](#)]
- Channel 9 Azure Friday. [[LINK](#)]
- Microsoft Azure - YouTube Channel [[LINK](#)]
- Microsoft Azure - twitter handle [[LINK](#)]
- Azure Pricing. [[LINK](#)]
- Azure Cost Management APIs. [[LINK](#)]