

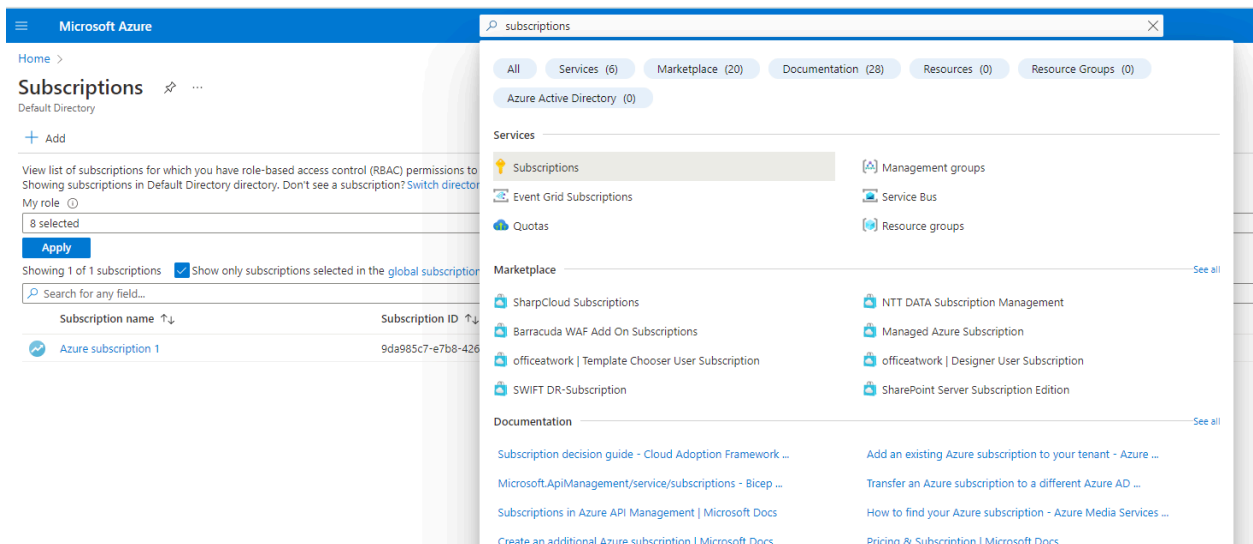
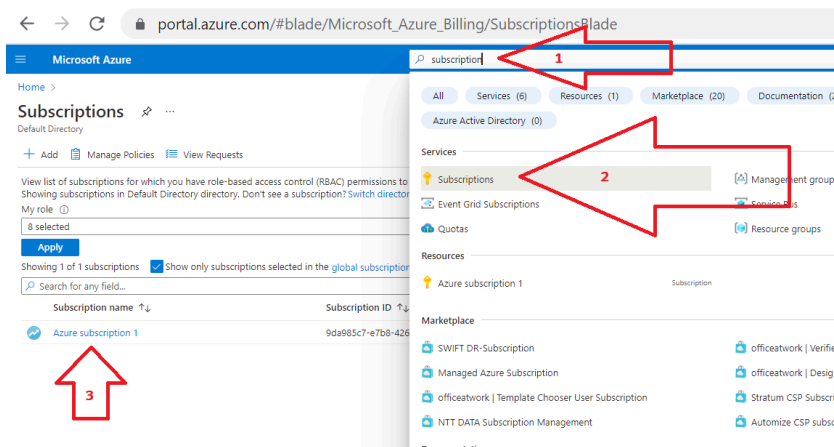


Cybersecurity

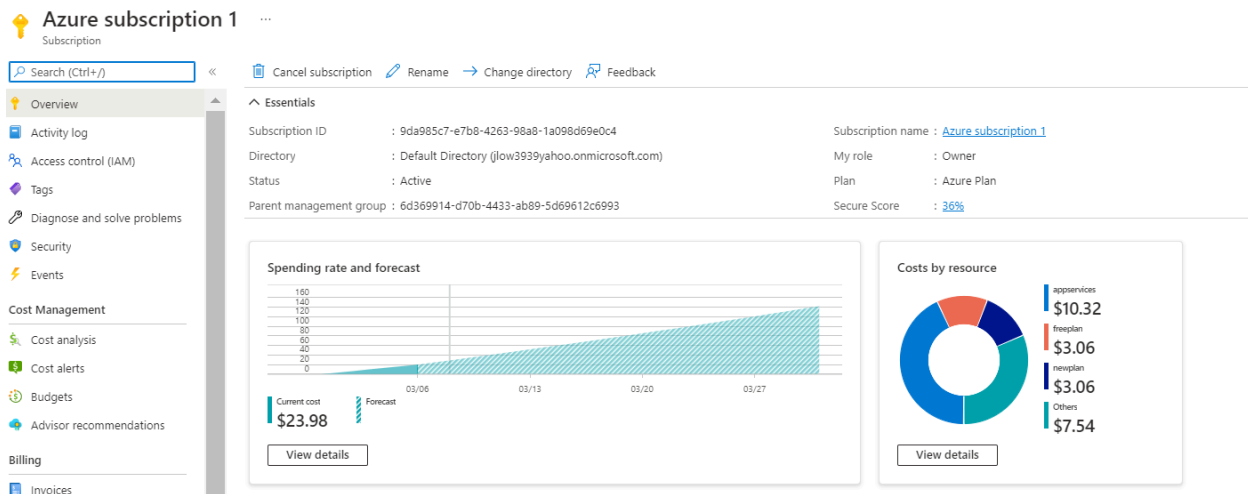
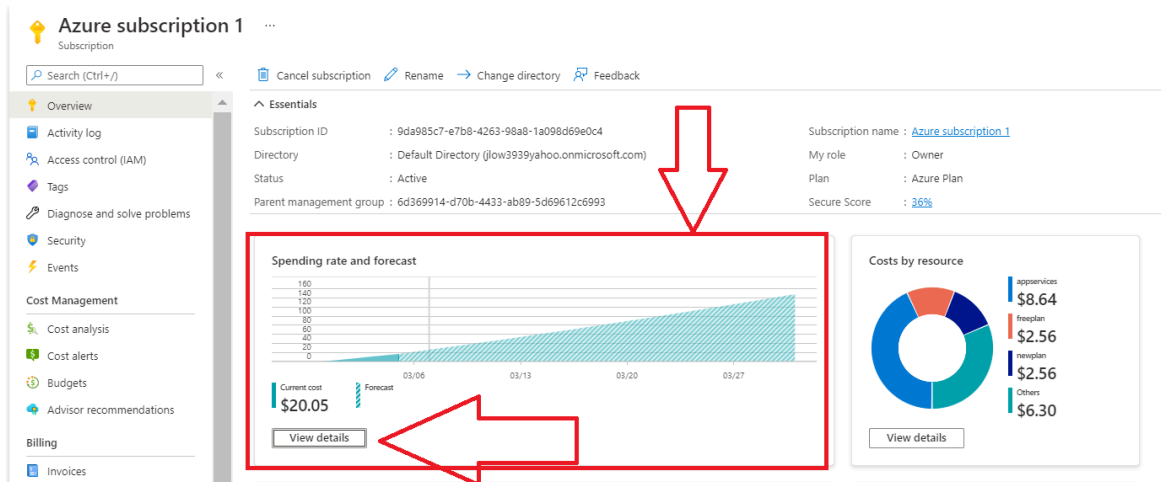
Monitoring and Stopping Azure Costs

How to Monitor Azure Costs

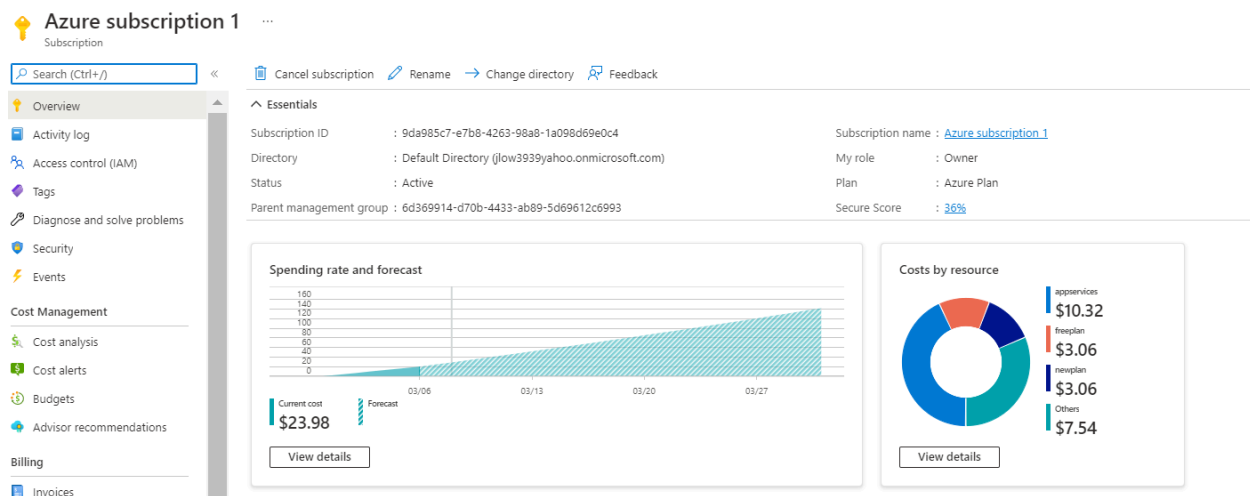
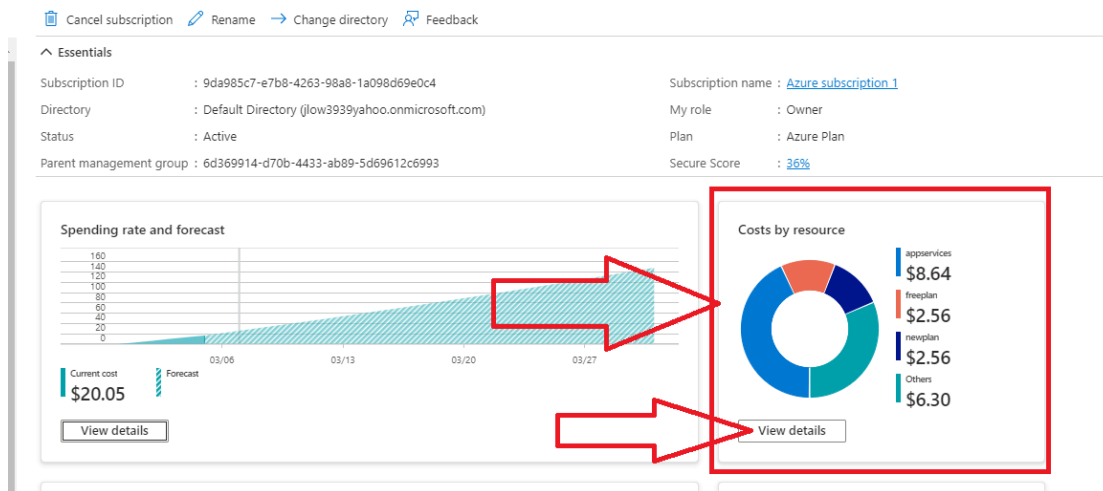
- From the Azure portal, search for your subscription, as the following image shows:



- The Azure subscription page will illustrate the current costs and estimated future costs of your subscription.
 - The “Spending rate and forecast” graph (highlighted in the following image) displays spending forecasts.
 - Select “View details” (highlighted in the following image) to view more granular details.



- The subscription page will also break down your cost by resource.
 - The “Costs by resource” graph (highlighted in the following image) displays your subscription costs by resource.
 - Select “View details” (highlighted in the following image) to view more granular details.



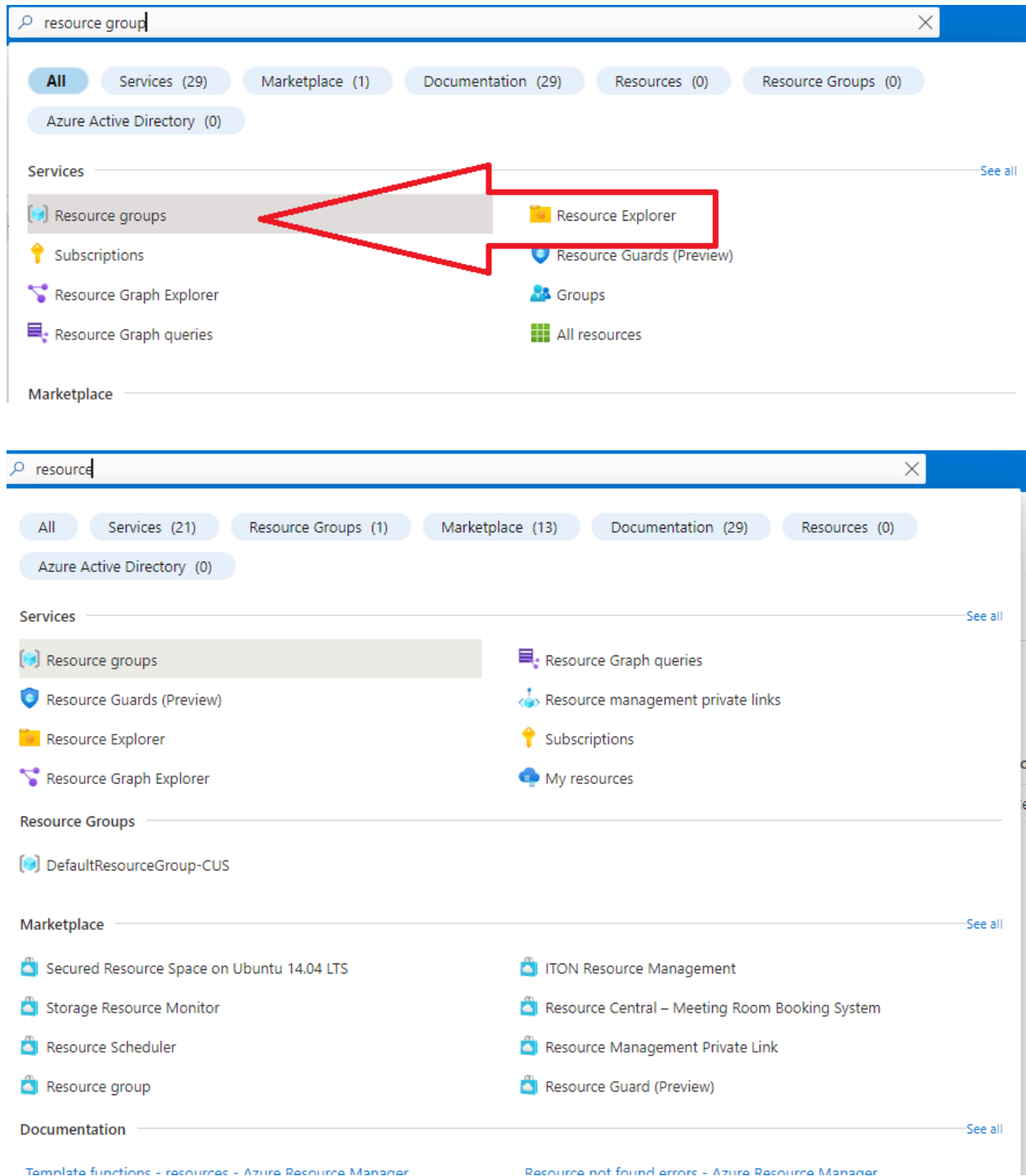
How to Stop Azure Costs and Delete Individual Resources

Important: Whether you are maintaining your website or deleting all resources for your website, you should minimally delete:

- The WAF

To identify your resources:

- Search for resource groups, and find your resource group, as the following image shows:



- After selecting your resource group, the resources you have will display on the next page.

- You can delete them by clicking the three dots icon and selecting “Delete,” as the following image shows:

The screenshot shows the Azure portal interface for a subscription. At the top, there's a header with 'Essentials' and 'JSON View'. Below that, subscription details are shown: Subscription (move) : [Azure subscription 1](#), Subscription ID : 9da985c7-e7b8-4263-98a8-1a098d69e0c4, Deployments : [3 Failed 75 Succeeded](#), Location : East US, and Tags (edit) : [Click here to add tags](#).

The main section is titled 'Resources' and 'Recommendations (15)'. It includes a filter bar with 'Filter for any field...', 'Type == all', 'Location == all', and an 'Add filter' button. Below the filter bar, it says 'Showing 1 to 38 of 38 records.' and 'Show hidden types'. There are two dropdowns: 'No grouping' and 'List view'.

The resource list has columns for Name, Type, and Location. The resources listed are:

| Name | Type | Location |
|------------|------------------|------------|
| freeplan | App Service plan | Central US |
| newplan | App Service plan | Central US |
| reallyfree | App Service plan | Central US |
| class-ctf | App Service | Central US |

A red arrow points to the three dots menu icon for the 'class-ctf' resource. Another red arrow points to the 'Delete' option in the dropdown menu that appears when the three dots are clicked. The dropdown menu includes options: Pin to dashboard, Edit tags, Open in mobile, Start, Restart, Stop, and Delete.

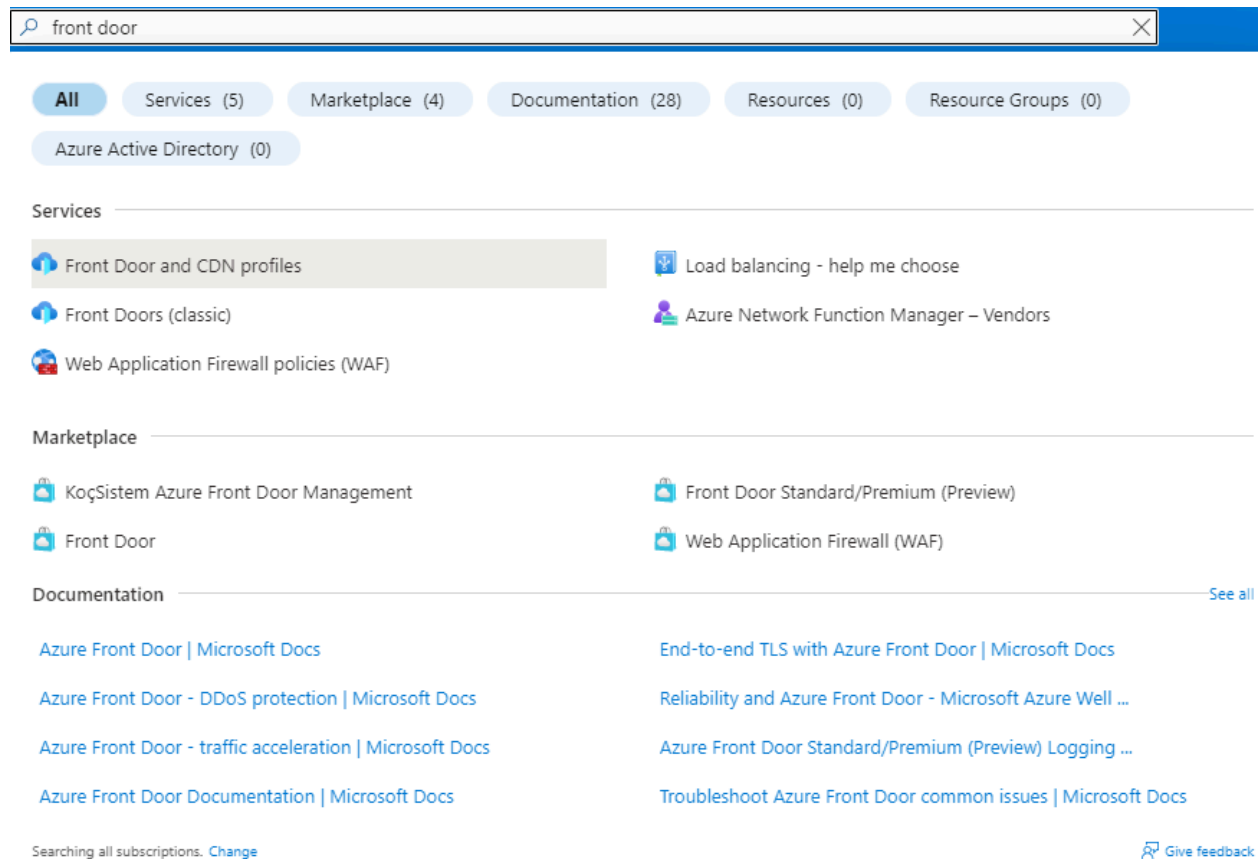
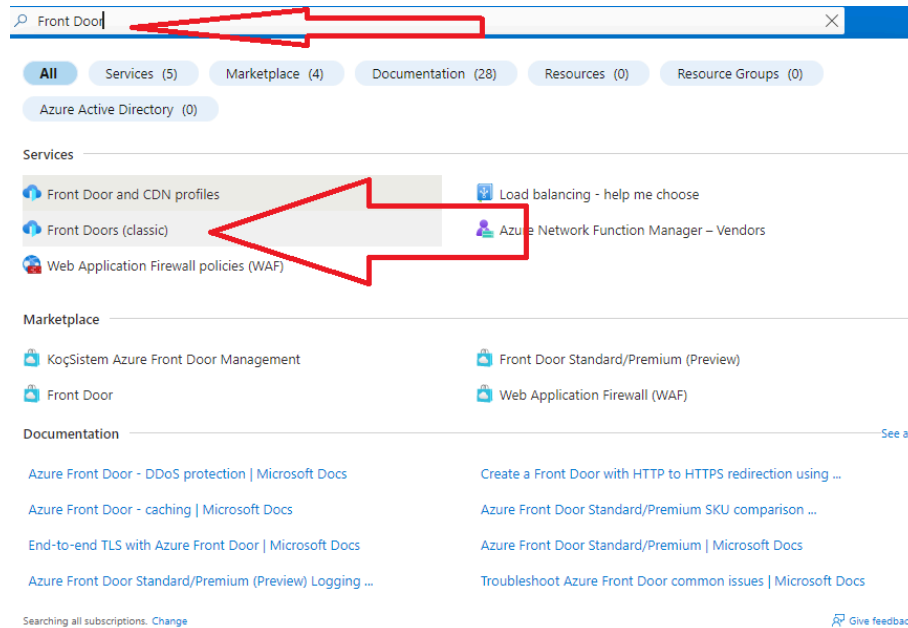
This screenshot is similar to the one above, showing the Azure portal interface. The resource list is filtered to show only the 'class-ctf' resource. The dropdown menu for this resource is open, and a red arrow points to the 'Delete' option.

| Name | Type | Location |
|-----------|-------------|------------|
| class-ctf | App Service | Central US |

- Some resources may require you to click on the resource and delete it directly from the specific resource page.
- Be sure to delete the WAF

To validate that your resources (such as the WAF) have been deleted:

- Search for the resource type and confirm that there are no options to display, as the following image shows:





No front doors (classic) to display

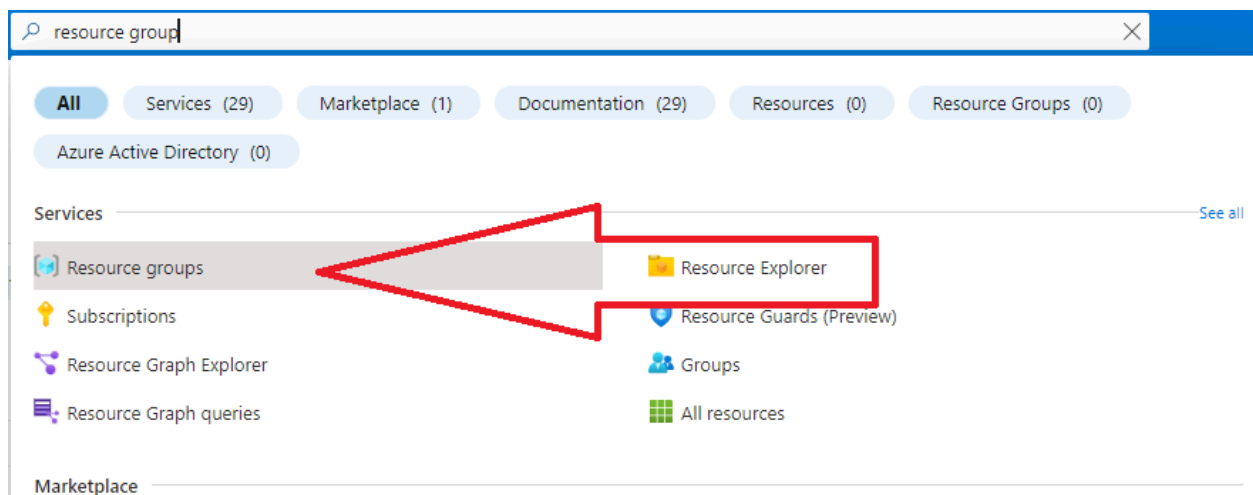
Azure Front Door Service is Microsoft's highly available and scalable web application acceleration platform and global HTTP(s) load balancer. It provides built-in DDoS protection and application layer security and caching. Front Door enables you to build applications that maximize and automate high-availability and performance for your end-users. Use Front Door with Azure services including Web/Mobile Apps, Cloud Services and Virtual Machines – or combine it with on-premises services for hybrid deployments and smooth cloud migration.

[Create front door \(classic\)](#)

How to Delete Complete Resource Groups If You're Not Maintaining Your Website

Important: Wait until your project is graded before deleting your whole website.

- Select your resource group, as the following image shows:



- After selecting your resource group, select “Delete resource group” from the top of this page, as the following image shows, and follow the prompts.

« + Create ≡ Edit columns 🗑 Delete resource group ↻ Refresh ⬇ Export to CSV 🔗 Open query

^ Essentials

Subscription (move) : [Azure subscription 1](#)

Subscription ID : 9da985c7-e7b8-4263-98a8-1a098d69e0c4

Tags (edit) : [Click here to add tags](#)

Resources Recommendations

Filter for any field... Type == all × Location == all × + Add filter

Showing 0 to 0 of 0 records. ☐ Show hidden types ⓘ

Name ↑↓ Typ

+ Create ≡ Edit columns 🗑 Delete resource group ↻ Refresh ⬇ Export to CSV 🔗 Open query | 🏷 Assign tags → Move ▼ 🗑 Delete ⬇

^ Essentials

Subscription (move) : [Azure subscription 1](#)

Subscription ID : 9da985c7-e7b8-4263-98a8-1a098d69e0c4

Tags (edit) : [Click here to add tags](#)

Deployments : [3 Failed, 75 Succeeded](#)

Location : East US

Resources Recommendations (15)

Filter for any field... Type == all × Location == all × + Add filter

Showing 1 to 38 of 38 records. ☐ Show hidden types ⓘ

No grouping