

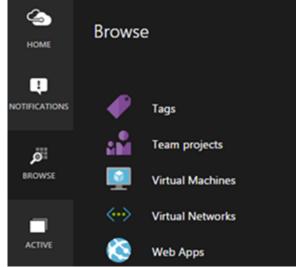
How to add Additional Storage to your Azure Deployment

https://campus.barracuda.com/doc/45023432/

New Barracuda Email Security Gateway deployments through Azure are no longer available.

Virtual machines (VMs) deployed through Azure Gallery prior to mid February, 2015 do not support Disk Expansion. If you deployed prior to this time period and want to expand the disk, you must re-deploy the VM using the latest VM image available in Azure Gallery.

- 1. Log in to the <u>Microsoft Azure Portal</u>.
- 2. Click **Browse**, and then click **Virtual Machines**:



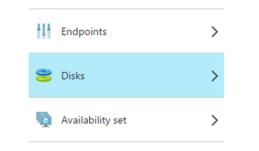
3. Click on the Instance where you want to increase storage

		NAME	STATUS	LOCATION
	*	getcuda-ao1	Running	East US 2
		getcuda-spam1	Running	East US 2
		getcuda-client1	Running	East US 2
4. At	the to	op of the pane, click Settings :		

	C Settings	Connect) Start	Č Restart	Shut down	Capture	Delete		
	Essentials	s ^						A	82
	Resource gr				DNS r getcu		.net		
5.	Click Disks	:							

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6. click Attach New:

Bisks getcuda-spam1	
000 Attach Attach New Existing	
DISK	SIZE
OS DISK	
BarracudaSPAMbyol-1-2	50 GB
DATA DISKS	
getcuda-spam1-getcudavhd	1023 GB

- 7. Enter the disk size as per your requirement.
- 8. Set Host Caching to None:

getcuda	a-spam1-	 vhd 🔹	~
Size (GB)			
1023			
1025			
Host Cach	ning		

9. Click **OK**:

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Disk File I	a-spam1vhd	
getcuu	a-spailitviid	
Size (GB)		
1023		
Host Cacl	Read Only Read/Write	

10. Once the task is complete, go to **Settings** of the selected Instance, and then click **Restart:**



During the reboot process, the Barracuda VM provisions the additional storage. This can take some time depending on the region where your virtual machine is located and the amount of provisioned storage.

Barracuda Email Security Gateway



Figures

- 1. spam07.png
- 2. spam01.png
- 3. spam02.png
- 4. spam08.png
- 5. spam03.png
- 6. spam04.png
- 7. spam06.png
- 8. spam09.png

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