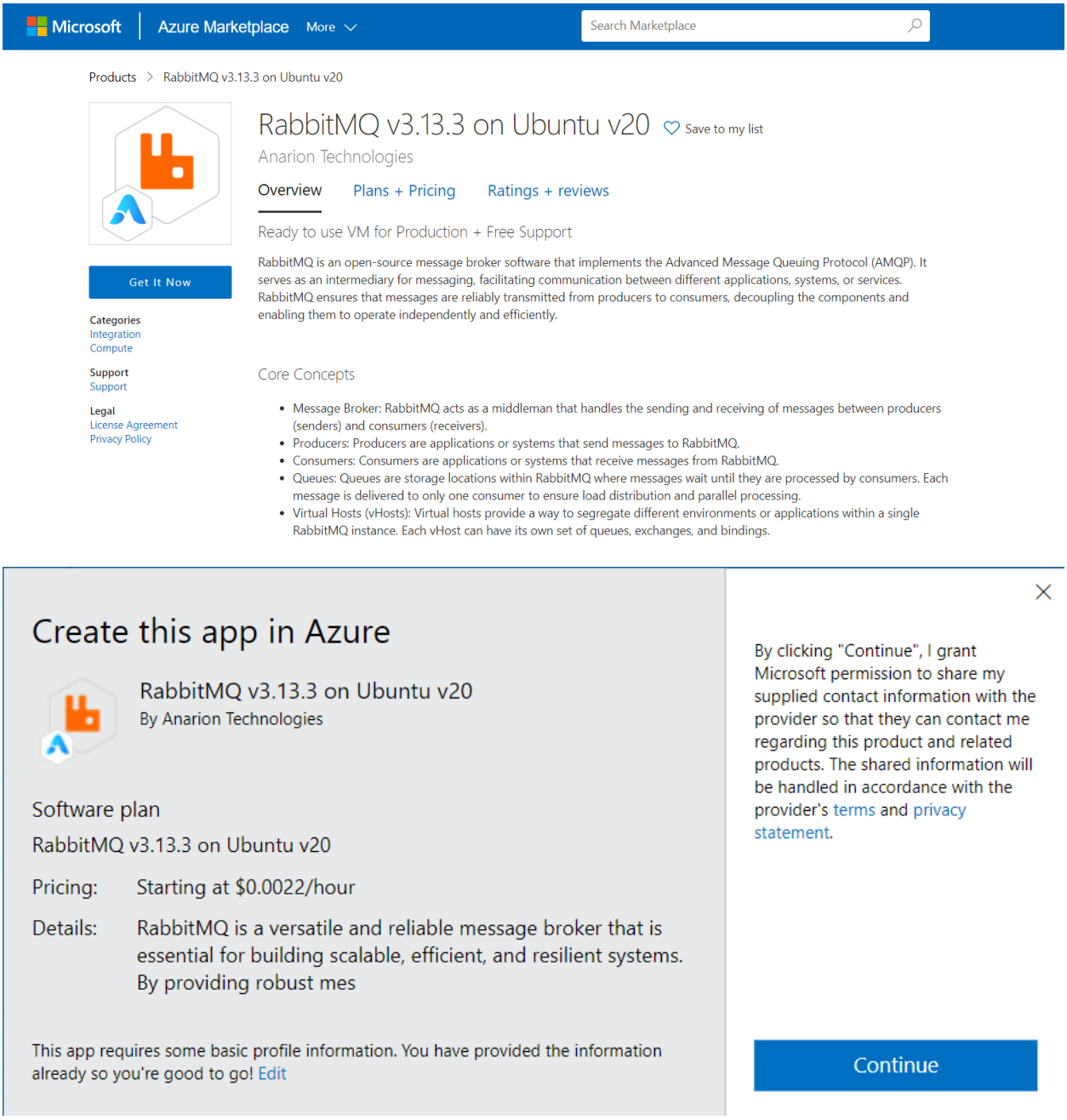
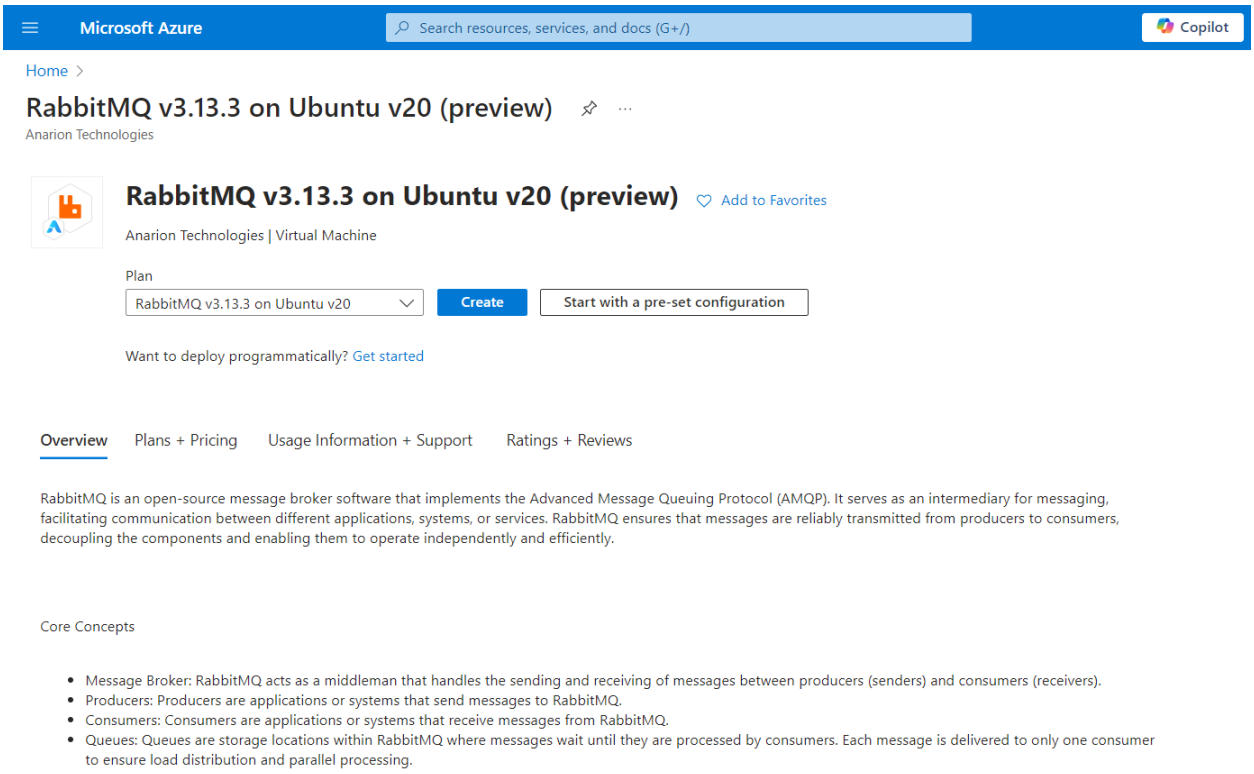
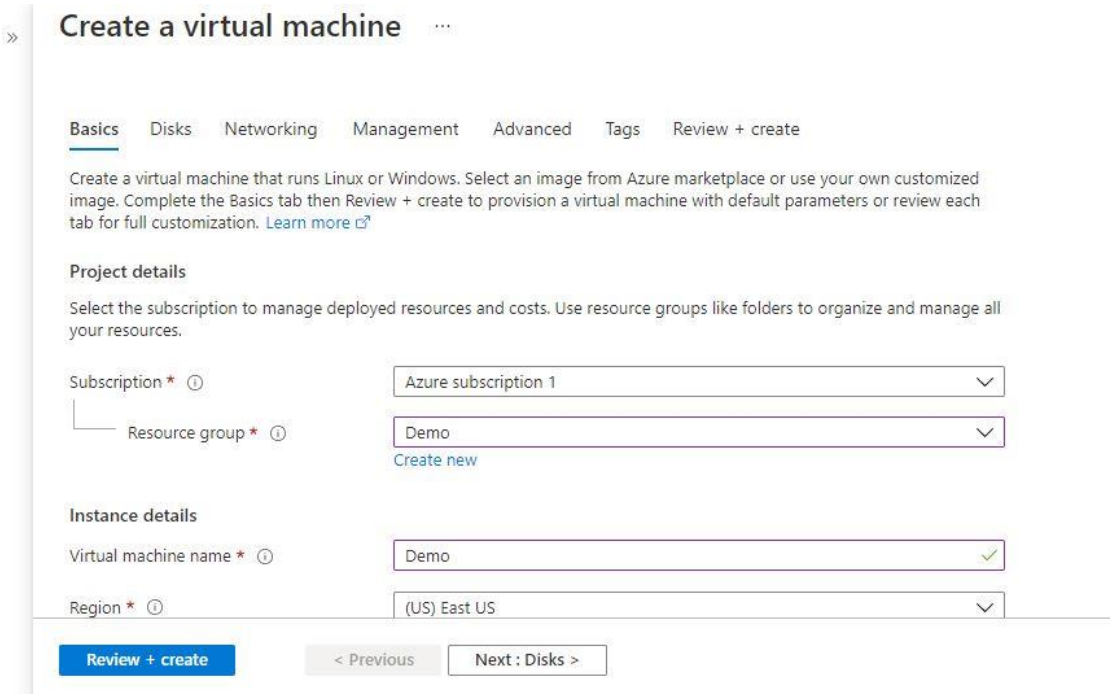
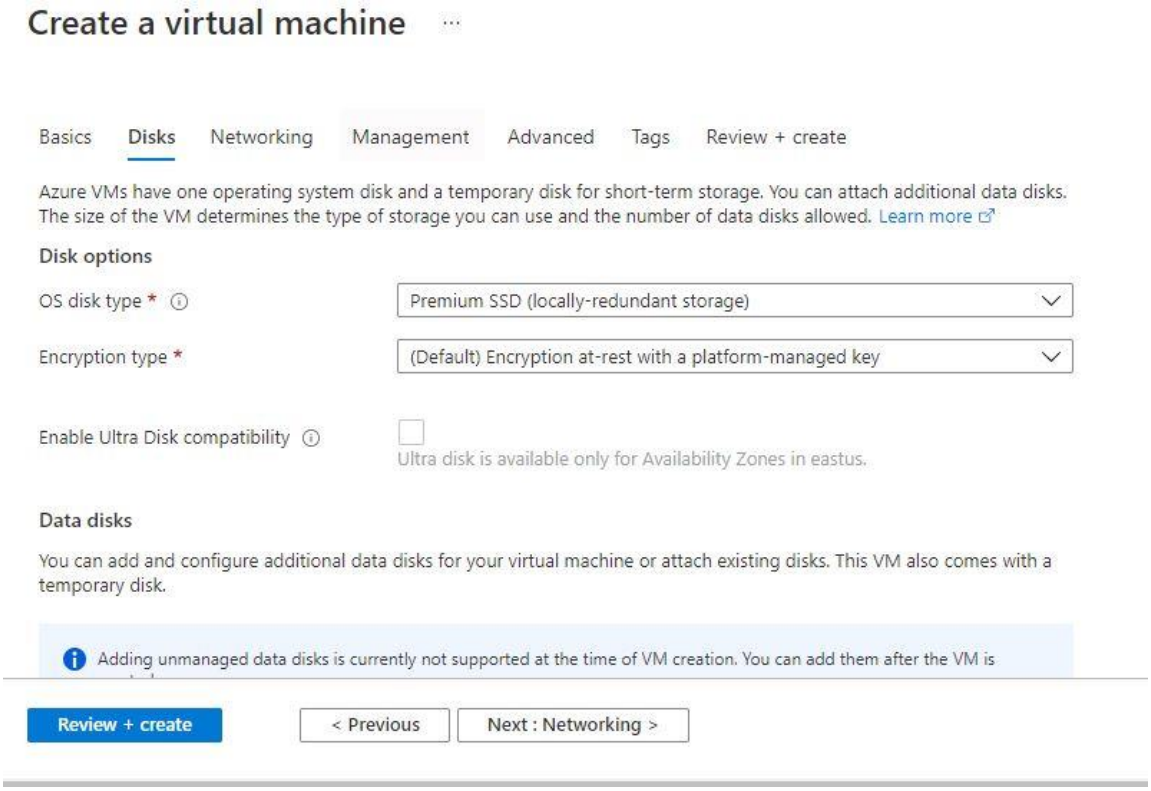
Anarion Technologies - RabbitMQ





Creating a virtual machine, enter or select appropriate values for zone, machine type, resource group and so on as per your choice.


Create a virtual machine
Basics
Disks
Networking
Management
Advanced
Tags
Review + create
Create a virtual machine that runs Linux or Windows. Select an image from Azure marketplace or use your own customized image. Complete the Basics tab then Review + create to provision a virtual machine with default parameters or review each tab for full customization. Learn more
Project details
Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.
Subscription *
Azure subscription 1
Resource group *
Demo
Create new
Instance details
Virtual machine name *
Demo
Region *
(US) East US
Review + create
< Previous
Next : Disks >


Create a virtual machine
Basics
Disks
Networking
Management
Advanced
Tags
Review + create
Azure VMs have one operating system disk and a temporary disk for short-term storage. You can attach additional data disks. The size of the VM determines the type of storage you can use and the number of data disks allowed. Learn more
Disk options
OS disk type *
Premium SSD (locally-redundant storage)
Encryption type *
(Default) Encryption at-rest with a platform-managed key
Enable Ultra Disk compatibility
Ultra disk is available only for Availability Zones in eastus.
Data disks
You can add and configure additional data disks for your virtual machine or attach existing disks. This VM also comes with a temporary disk.
Adding unmanaged data disks is currently not supported at the time of VM creation. You can add them after the VM is
Review + create
< Previous
Next : Networking >

Create a virtual machine ...

Basics Disks **Networking** Management Advanced Tags Review + create

Define network connectivity for your virtual machine by configuring network interface card (NIC) settings. You can control ports, inbound and outbound connectivity with security group rules, or place behind an existing load balancing solution.
Learn more

Network interface

When creating a virtual machine, a network interface will be created for you.

Virtual network * : (new) Demo-vnet
Create new

Subnet * : (new) default (10.1.0.0/24)

Public IP : (new) Demo-ip
Create new

NIC network security group : None / Basic / Advanced

Review + create | < Previous | Next : Management >

Create a virtual machine ...

Basics Disks Networking **Management** Advanced Tags Review + create

Configure monitoring and management options for your VM.

Azure Security Center

Azure Security Center provides unified security management and advanced threat protection across hybrid cloud workloads.
Learn more

Your subscription is protected by Azure Security Center basic plan.

Monitoring

Boot diagnostics : On / Off

Enable OS guest diagnostics :

Identity

Review + create | < Previous | Next : Advanced >

Create a virtual machine ...

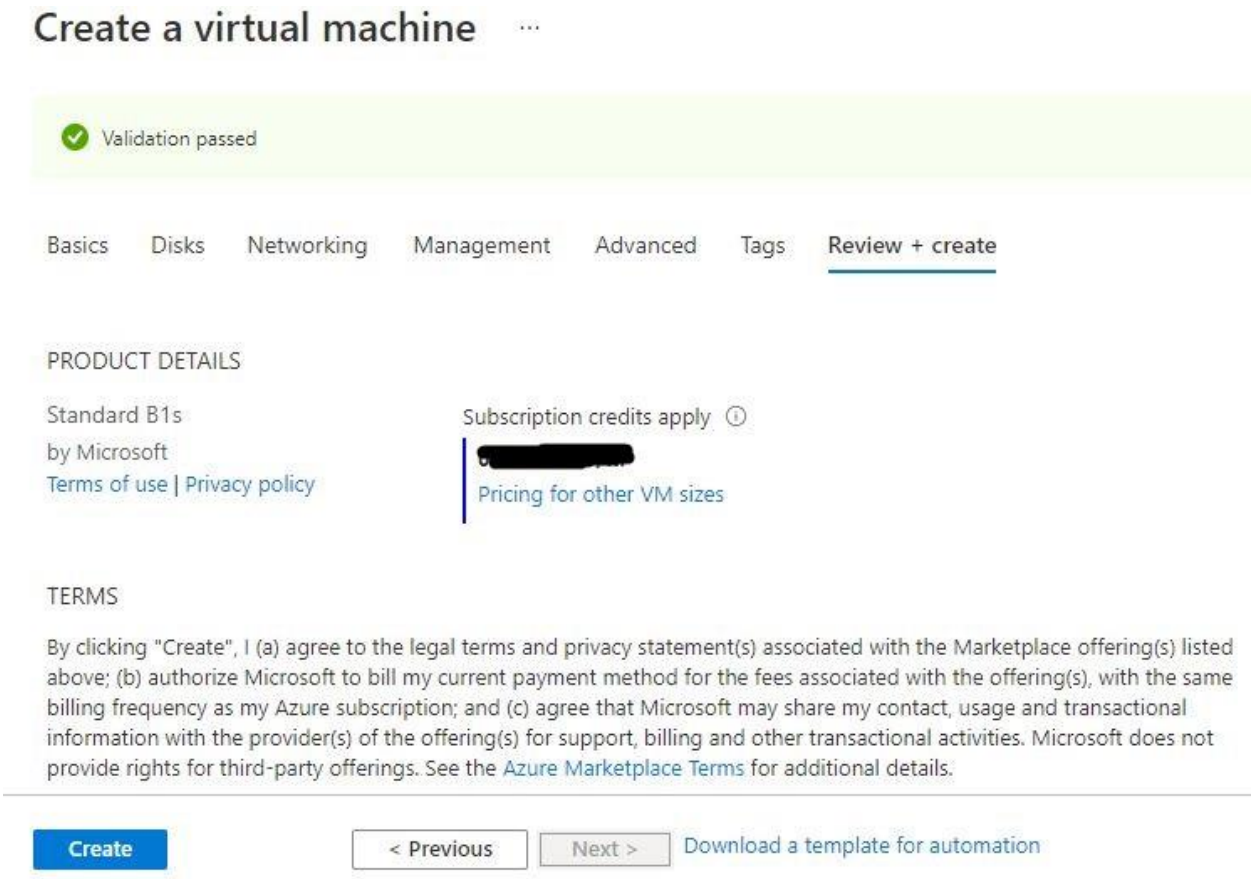
Basics Disks Networking Management Advanced **Tags** Review + create

Tags are name/value pairs that enable you to categorize resources and view consolidated billing by applying the same tag to multiple resources and resource groups. Learn more about tags

Note that if you create tags and then change resource settings on other tabs, your tags will be automatically updated.

Name ⓘ		Value ⓘ	Resource
	:		12 selected

Review + create < Previous Next : Review + create >



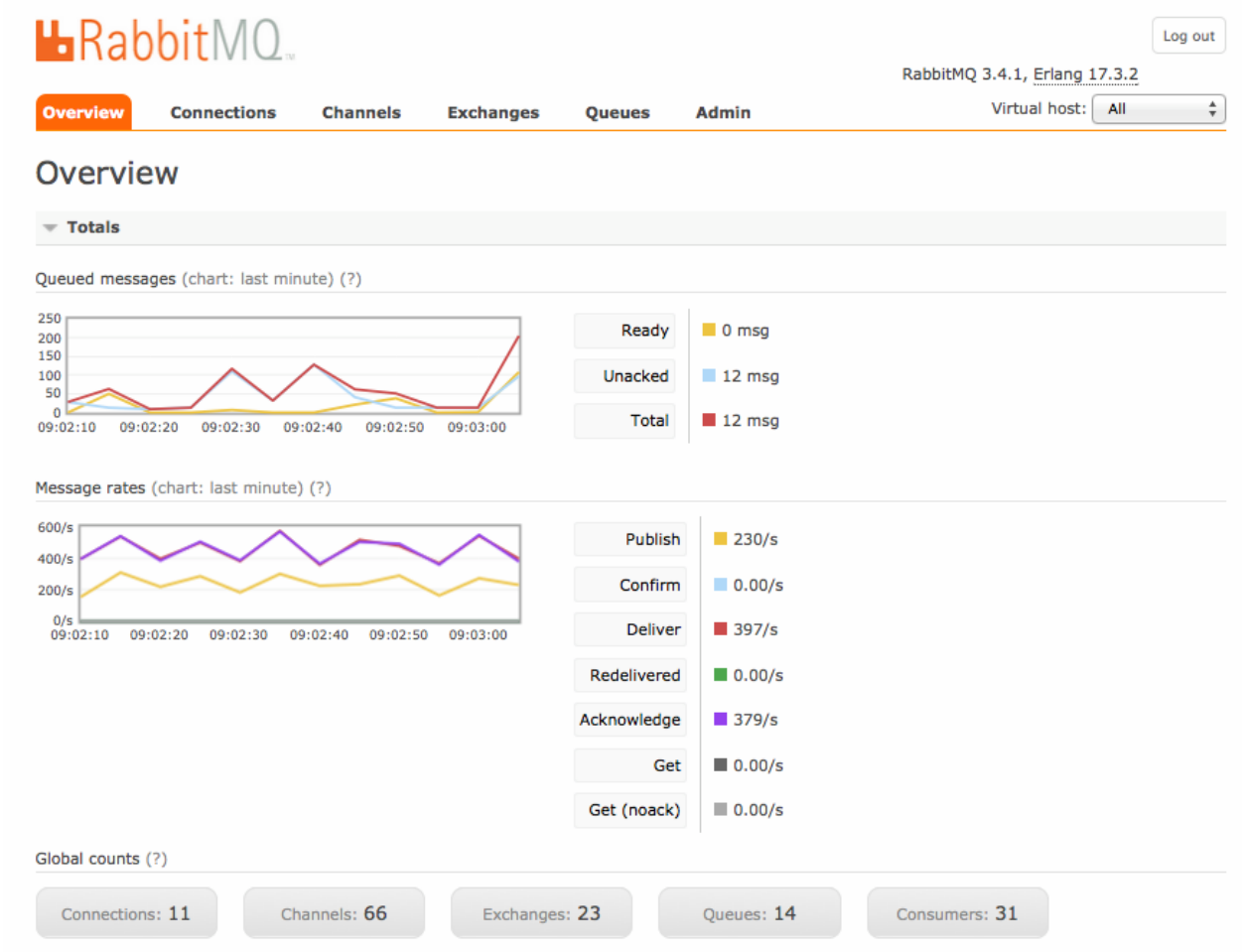
After Process of Create Virtual Machine. You have got an Option **Go to Resource Group**
Click **Go to Resource Group**

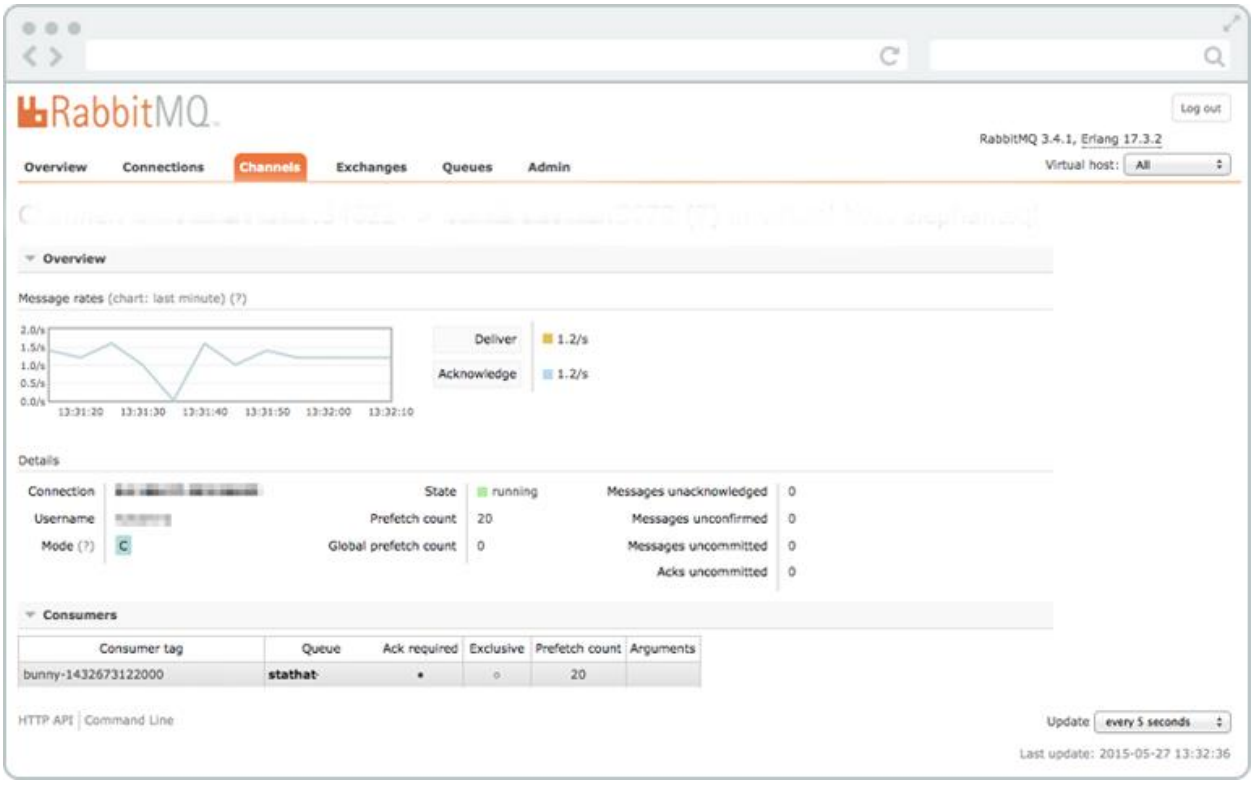
Add the Network Security Group Inbound Rule Allow tcp Port No.: 15762

Copy the Public IP Address

Use the browser to access the application at http://"instance ip address:15672"

Login with `admin` as your admin and your `SecurePassword` as your password.





Conclusion

You have now installed RabbitMQ server. Your administrator account will enable you to have all access privileges to the server. You can now configure your RabbitMQ instance from the dashboard.

ThankYou…