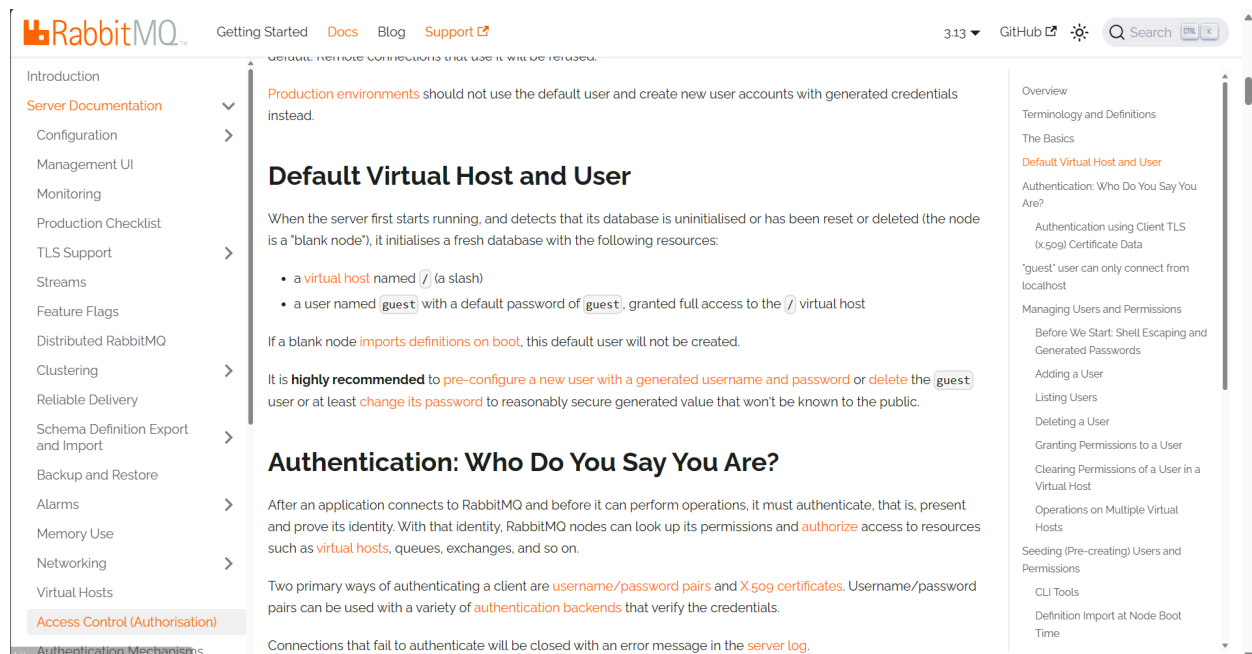# Main Solution:

Going to the link provided, we can see that it seems to be a management console using RabbitMQ, the hint on the challenge stated that the default credentials should work, so proceeding with a google search we can see that RabbitMQ's default credentials are guest:guest and there is also a likely default admin:changeme if they have yet to configure the RabbitMQ.

Source: https://www.rabbitmq.com/docs/access-control

Log in as admin using the default password of changeme . If this is the first time RabbitMQ was started, make sure the first-time setup has completed before continuing, as explained Checking the RabbitMQ configuration. The setup process uses the default admin/changeme login credentials to make changes to RabbitMQ. 31 May 2019

VMware Docs
https://docs.vmware.com › VMware-Smart-Assurance   ⋮

Changing the RabbitMQ admin password - VMware Docs

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Source:
https://docs.vmware.com/en/VMware-Smart-Assurance/10.1.12/vsa-solutionpacks-articles-10112/GUID-1564E5A4-8321-4285-8532-87EFD439AF94.html#:~:text=Log%20in%20as%20admin%20using,to%20make%20changes%20to%20RabbitMQ.

Trying both, we see that **guest:guest** was the password for the portal
Once inside, after navigating through all the tabs, we can see under queues, there were quite alot of messages, this could likely contain something interesting. Would skip documenting the irrelevant ones since there is nothing interesting there.
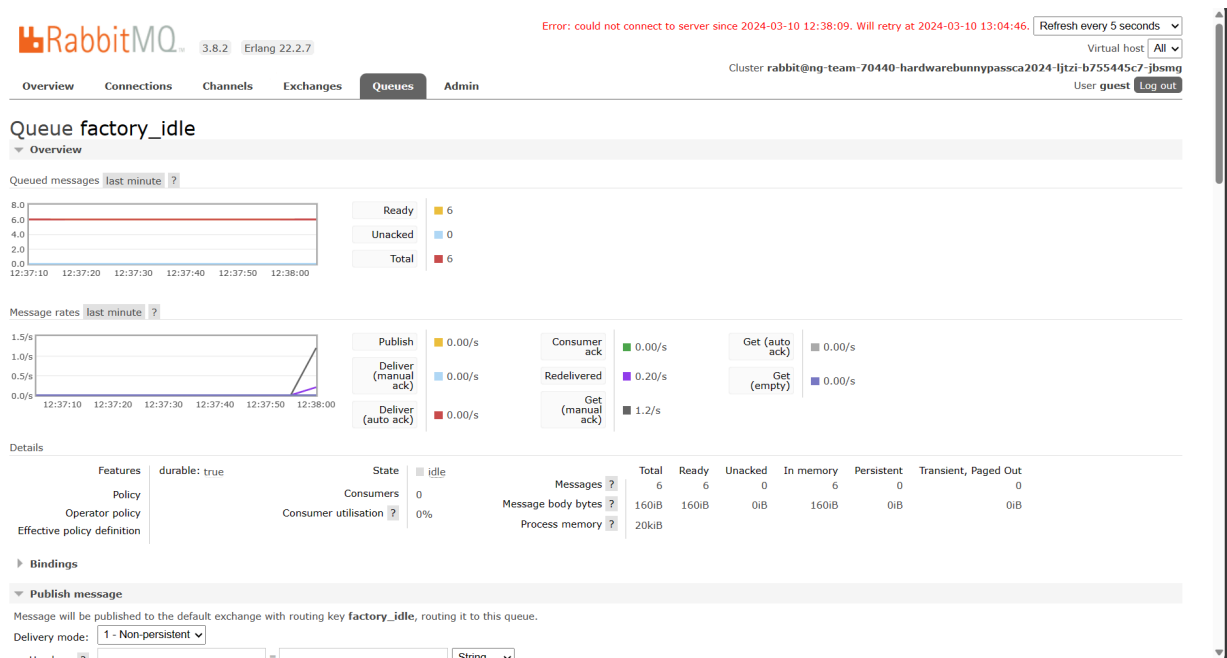
Under the queue factory_idle we see that there are 6 messages ready to be displayed, using the build in function to get messages, we can specify to get all 6 messages.

And the flag was found.