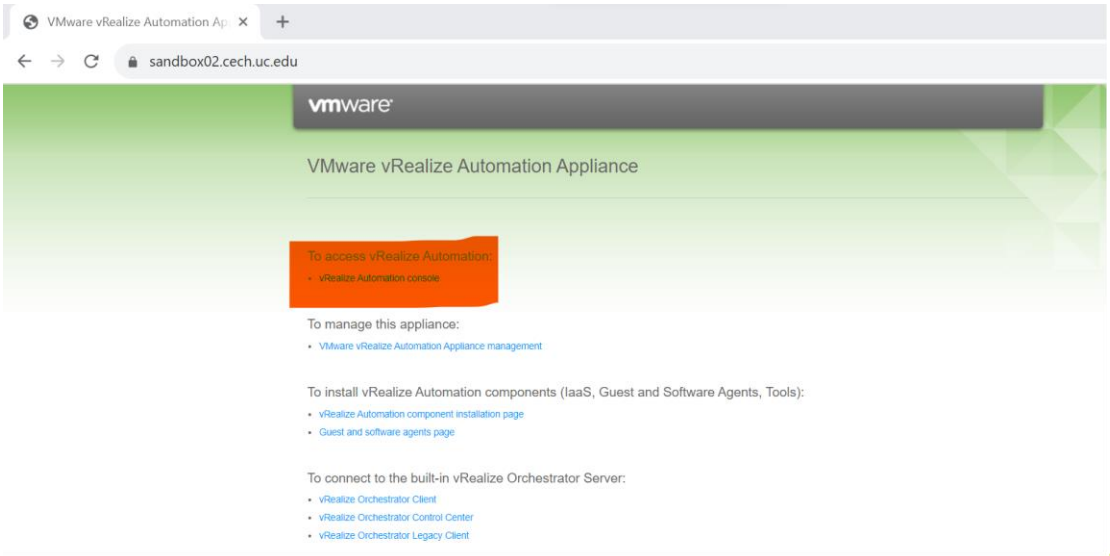
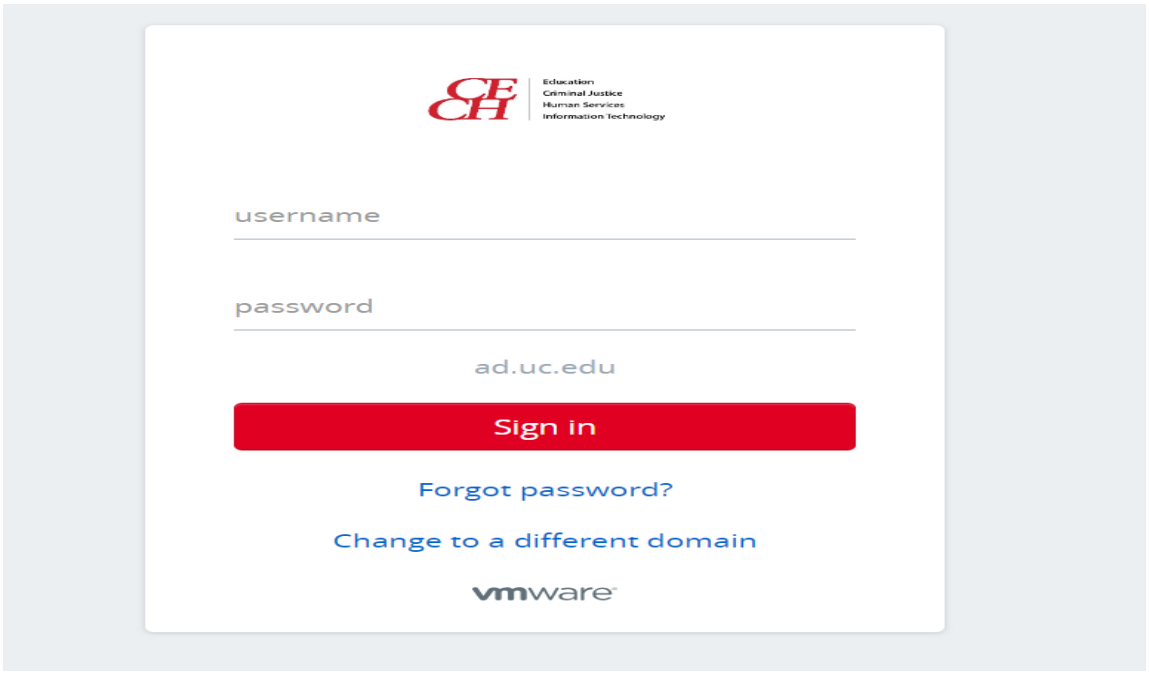
Environment Setup for OCRI Sandbox

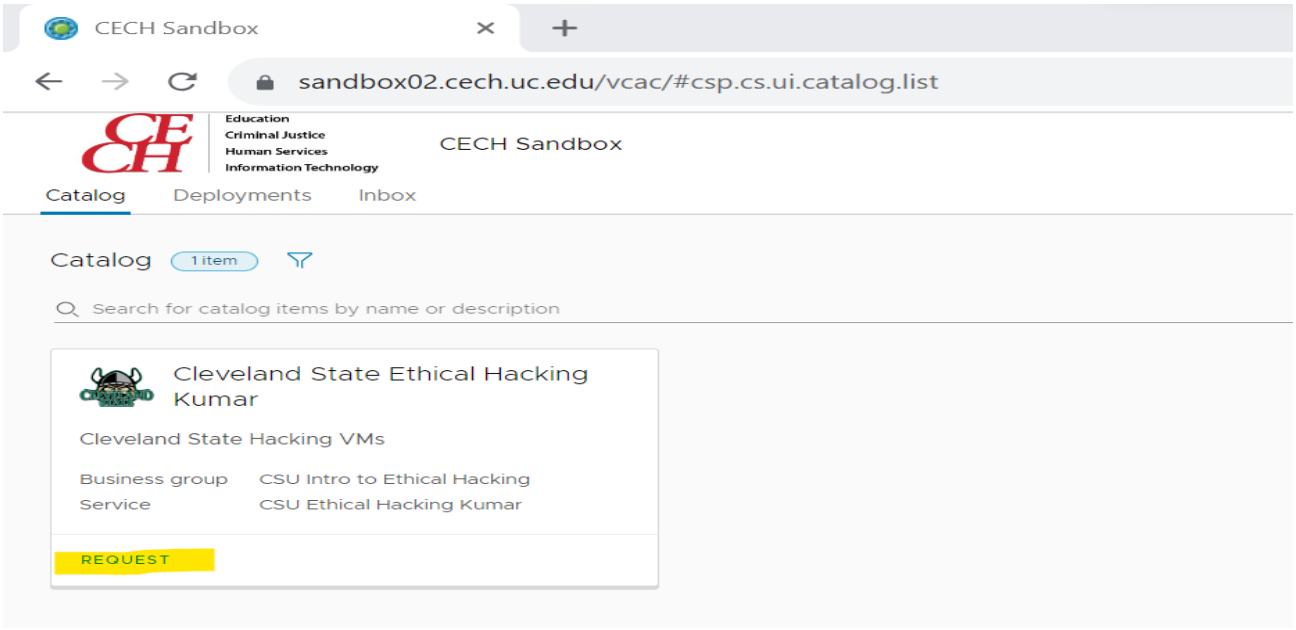
1) Go to sandbox using the URL : https://sandbox02.cech.uc.edu/ and click on the link “vRealize Automation Console”.



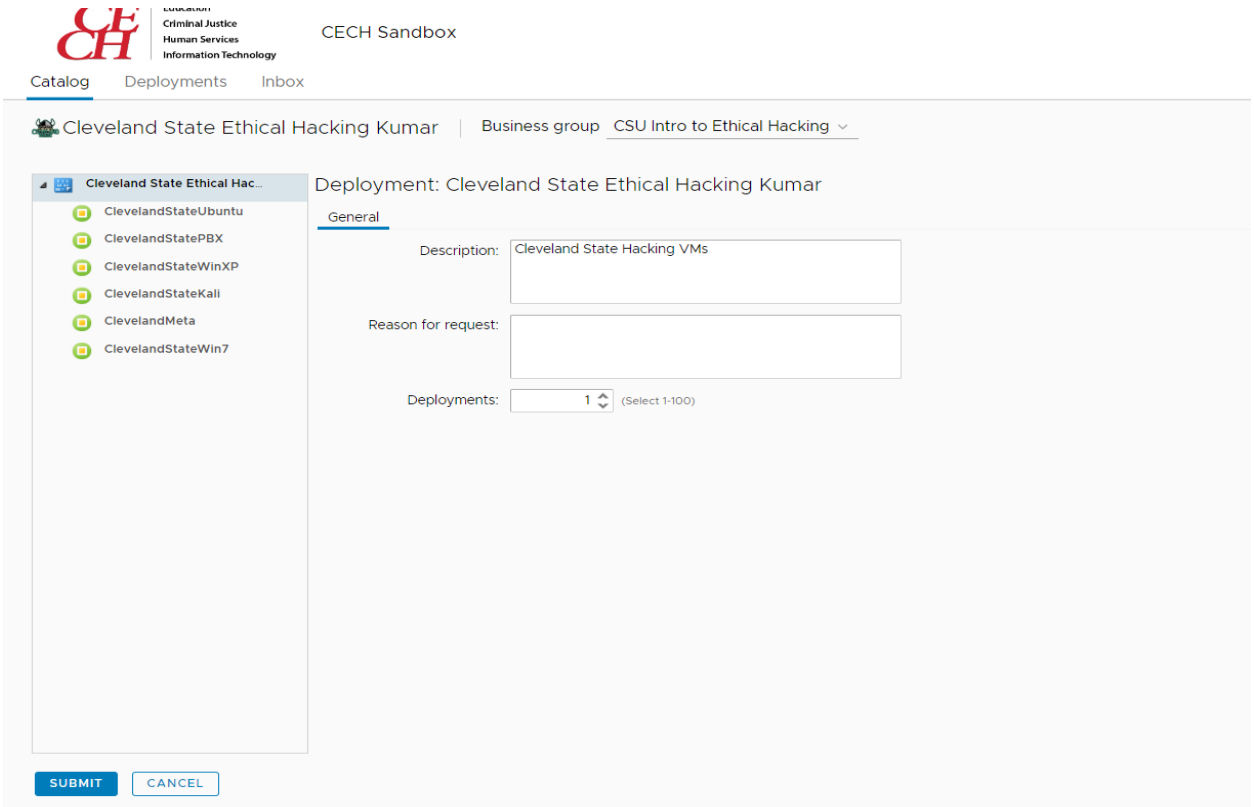
2) Login to Sandbox using the credentials provided by the instructor.



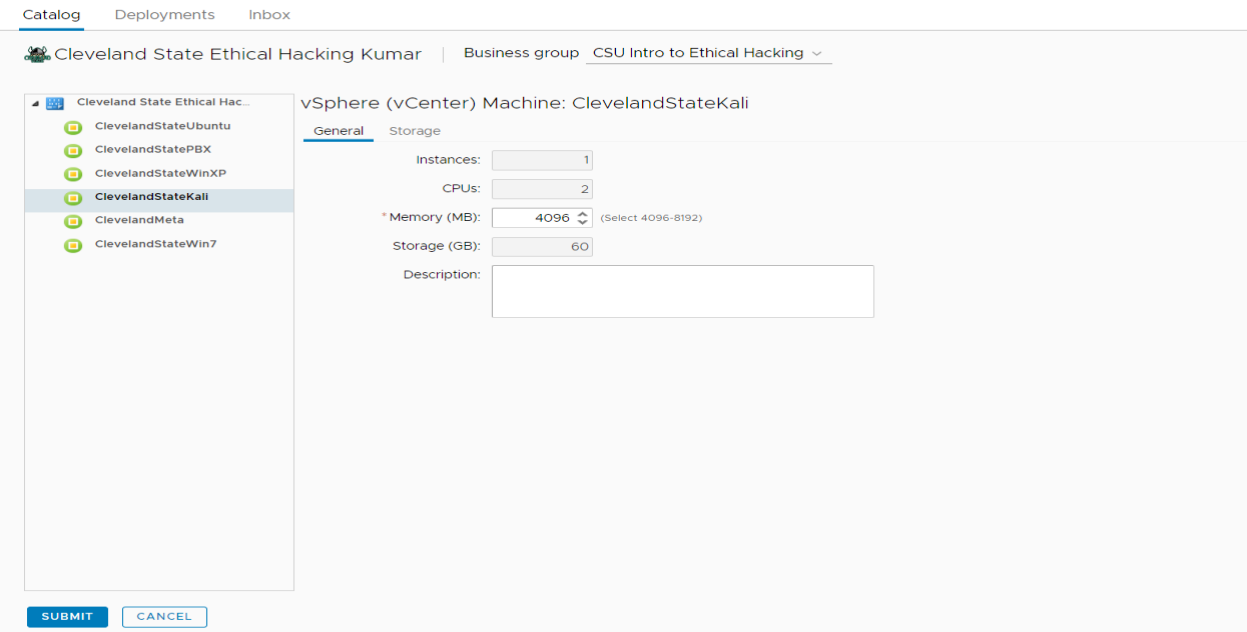
3) After Logging into Sandbox, below screen appears. Click on the “Request” which is highlighted in the below screenshot in the Catalog tab.



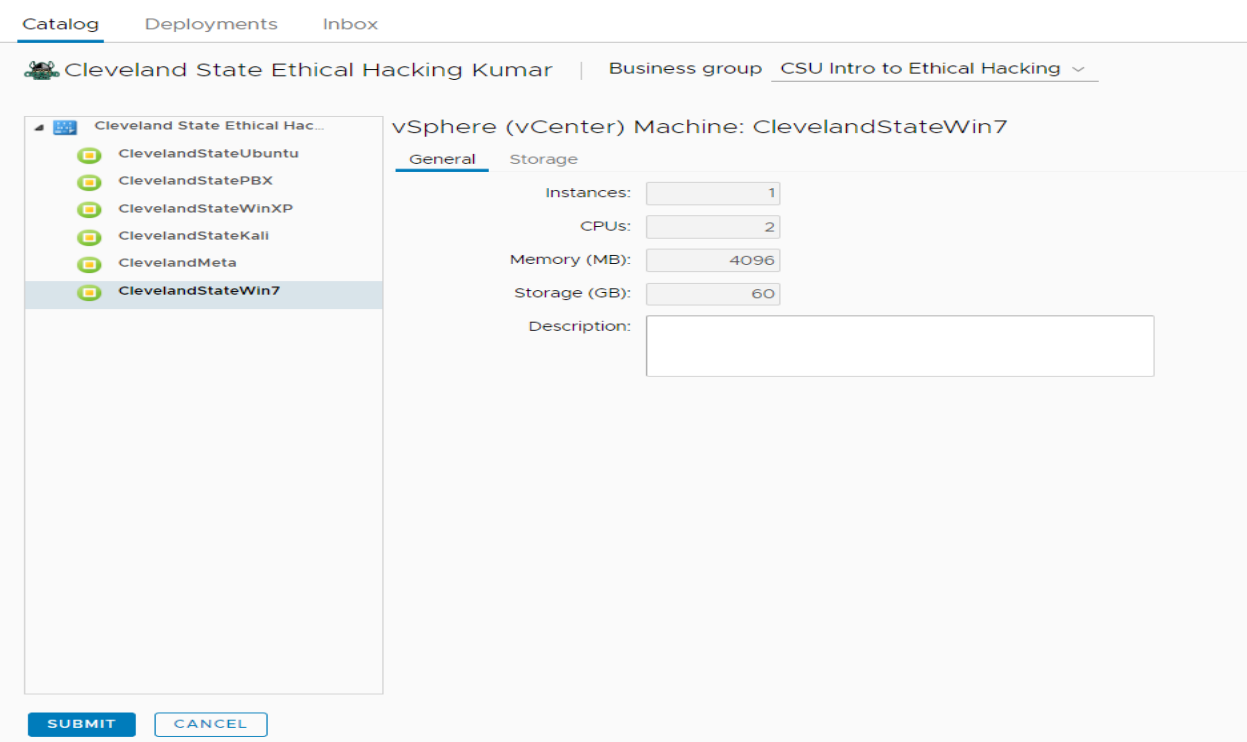
4) After clicking on the request, below screen appears.



5) Click on the machine instances and see the configuration of each instance. For example, see the configuration of Kali Linux machine in the screenshot below.

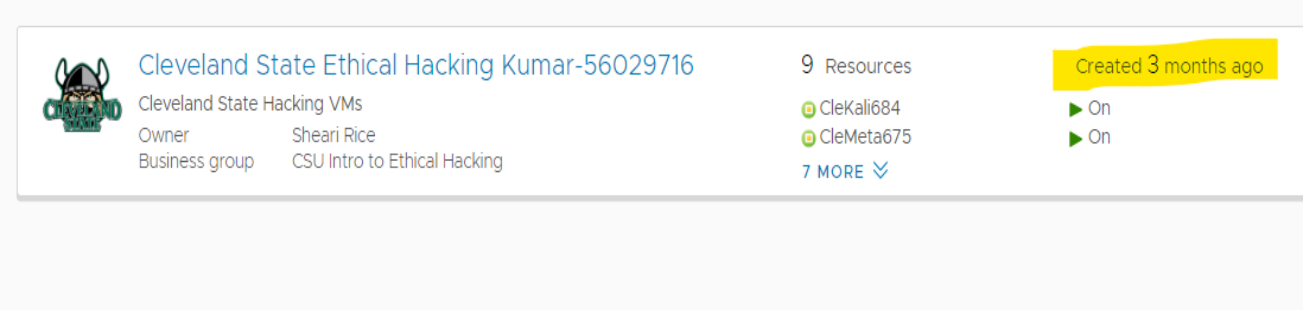


6) Memory size can be increased by using the up and down arrows. The default provided values would be sufficient for this course.
7) Check the configurations for all the machine instances. Example for the windows machine instance is shown below.

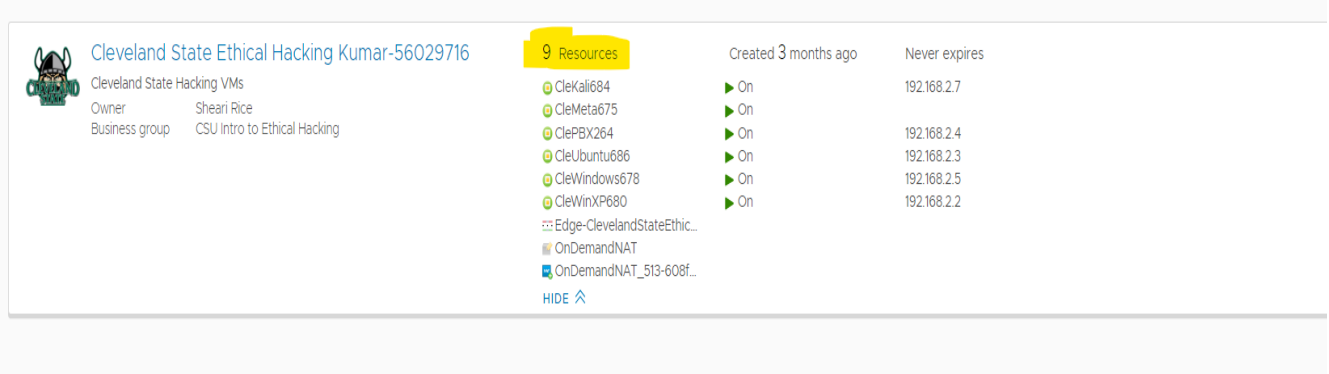


8) Click on the “Submit”. It would redirect to “Deployments” page and start deploying it.

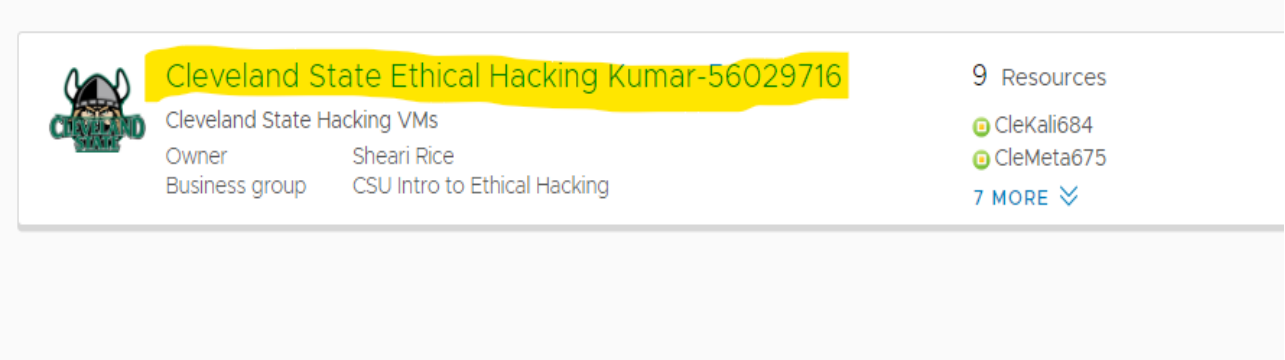
9) Wait for 20 minutes to finish the 100% deployment.
10) Go to the deployments page and verify if the deployment is completed. It would show the deployment status as “Created”.



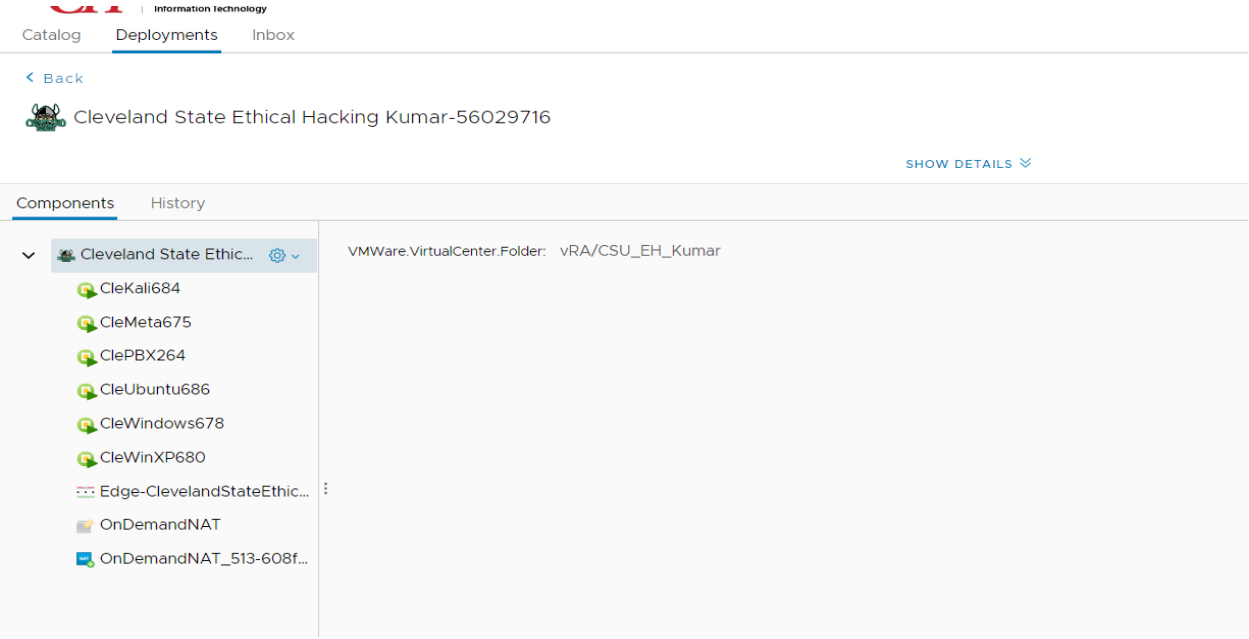
11) Once the deployment is done, by default it would create deployment with 9 resources.



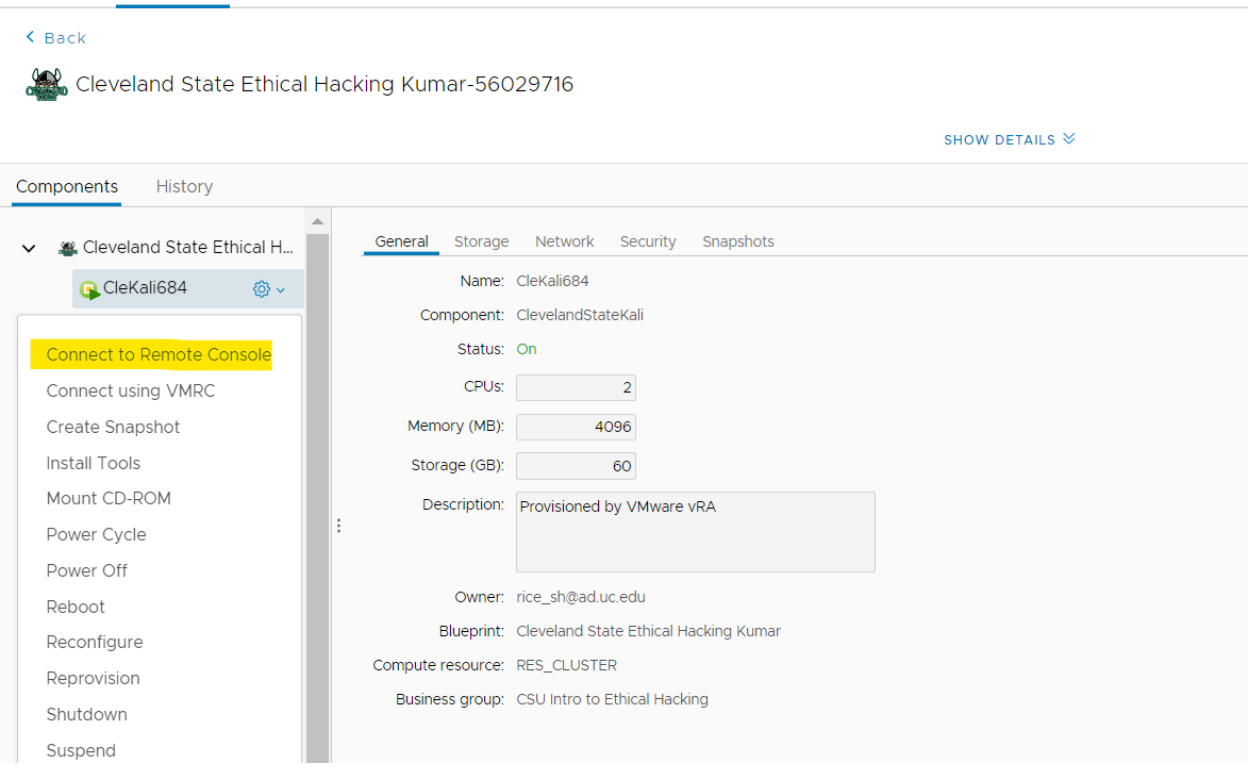
12) Click on the deployment name to open the deployment.



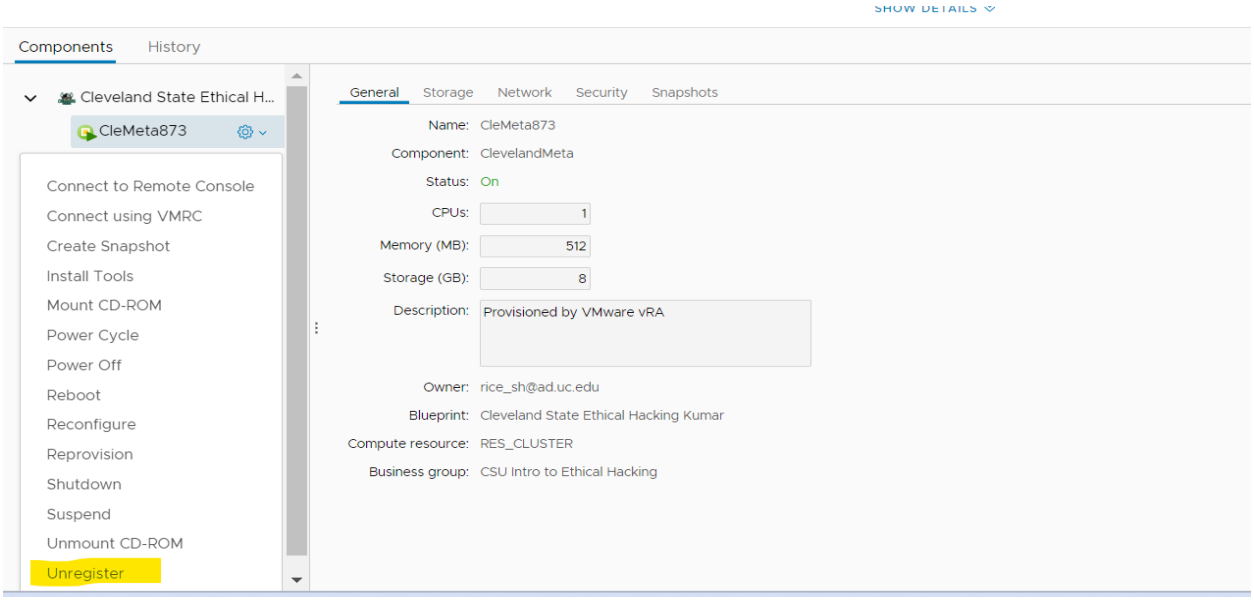
13) By default, deployment will be created with 9 resources with all different machine instances.



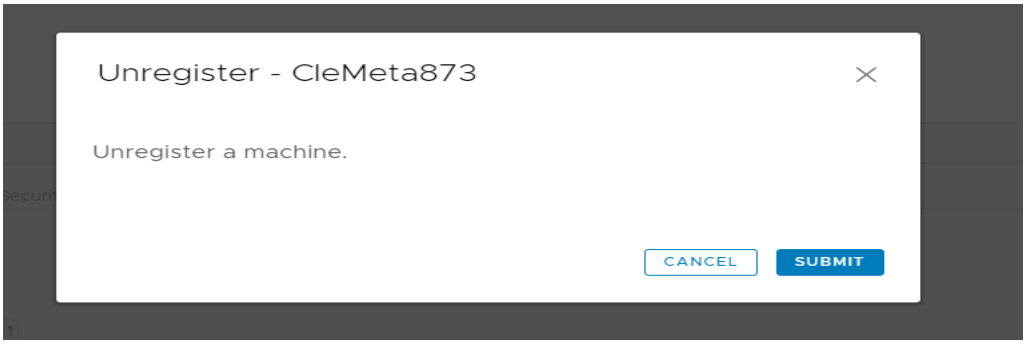
14) To login to any instance click on the down arrow beside the instance name and click on the "Connect to Remote Console". For example, logging to Kali machine instance is shown below.



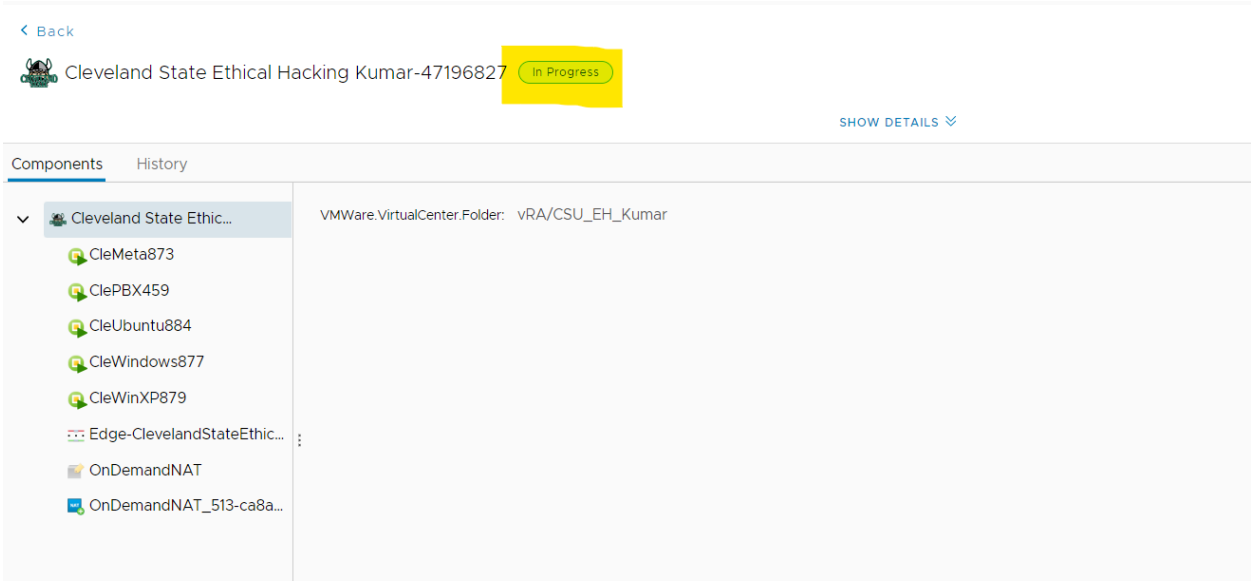
15) Removing the unwanted instances (as per the lab scenario) is **optional** -To remove the unwanted instances, click on the down arrow beside the instance name and click on the "Unregister", this would remove the instance of that machine from the deployment.



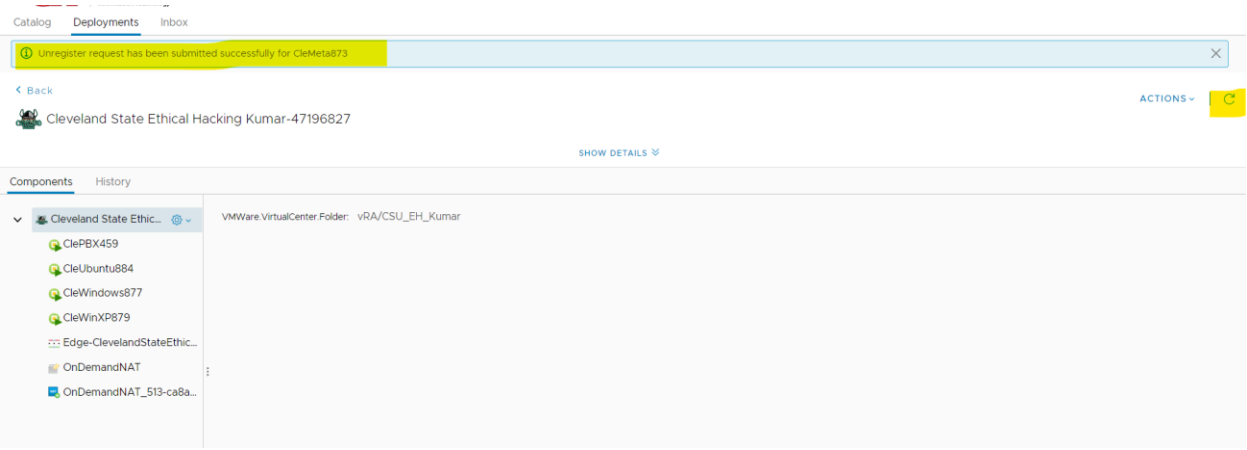
16) It would ask for the confirmation as shown in the screenshot below. Click on the “Submit”.



17) Wait for the few seconds for the process to complete.



18) Refresh the deployment by clicking the refresh button on the top right and could see the instance is removed from the deployment.



19) The deployment is ready for testing.
20) Please refer this document before starting any scenarios of this course.