CSCI4795 Spring 2022 Cloud Computing PA#2

Nar	me:	Arthur	LeBlanc							
UG	A Studen	nt ID:	81005619	4. Although yo	u're possibly	ooking for ap	65875 instead			
<u>Inst</u>	tructions	: Fill ir	n your answ	ers to the 3 qu	estions and S	UBMIT A PDF	to eLC (along v	with your co	<u>de)</u>	
1.	After completing Part 2 ("Auto-grader basic system"), cut-and-paste three screenshots: [1] the web submission screen, [2] the results screen with correct submission (after your autograder has executed), and [3] the result screen with wrong submission. If you were unable to complete this part, explain how far you were able to get and describe the problem (you were unable to debug).									
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	Arthur Le Please select "walk.c Browse well.cc		Autograder							



Graded Details



2. After completing Part 3 ("Docker-based Auto-Grader"), choose one:

____x ____ I was able to successfully complete Part 3, "Docker-based Auto-Grader" _____ I was unable to successfully complete Part 3, "Docker-based Auto-Grader". Here's what I got stuck on or here's why I could not complete it (explain, 5 sentences or less):

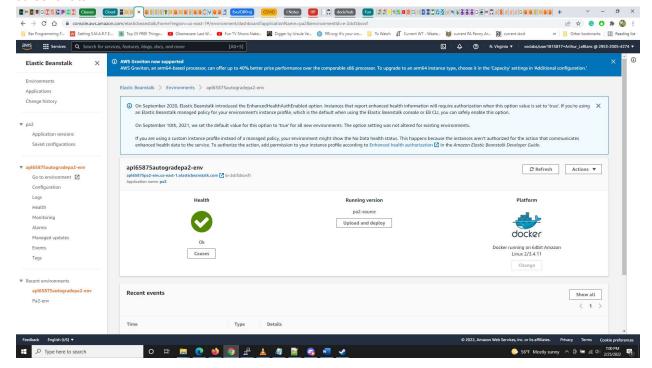
ALSO attach this source code file to your eLC submission (ZIP format).

3. After completing Part 4 ("Docker in AWS: Elastic Beanstalk"), choose one:

x	I was able to successfully complete Part 4, "Docker in AWS: Elastic Beanstalk"
	I was unable to successfully complete Part 4, "Docker in AWS: Elastic Beanstalk"
Here's what	 I got stuck on or here's why I could not complete it (explain, 5 sentences or less):

ALSO attach autograder beanstalk config.txt to eLC submission (ASCII format)

If you successfully completed, cut-and-paste [a] the AWS screen of your Elastic Beanstalk "autograde" application screen, [b] the browser page to your Elastic Beanstalk-based student submission portal, and [c] the browser page to your Elastic Beanstalk-based results page (after a student submission has been auto-graded). To receive full credit, URL must be shown in the screenshots.

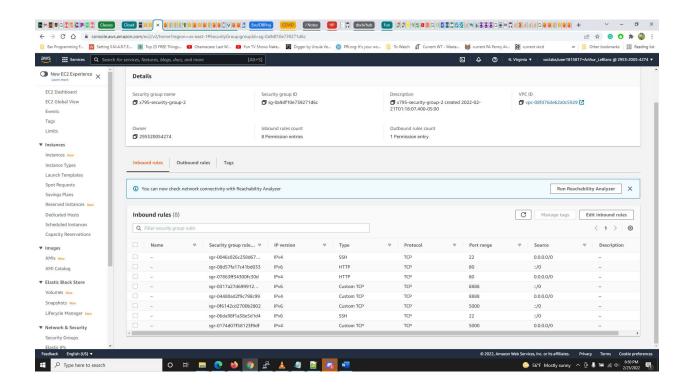






4. Go to AWS console, on the left top of the console page, please select "Service" → "EC2" → "Security Groups on left menu". Then check the security group used in PA2, click "action (top)" → "edit inbound rules", and then cut-and-paste a snapshot of the inbound rules. To receive full credit, the security rule should have a minimal number of ports in the inbound rule.

Currently not so great, will probably try to edit as this is the first submission.



After this question, delete AWS beanstalk application after terminating environment.