

Clouds Course

Assignment 2 Deliverable

Name:

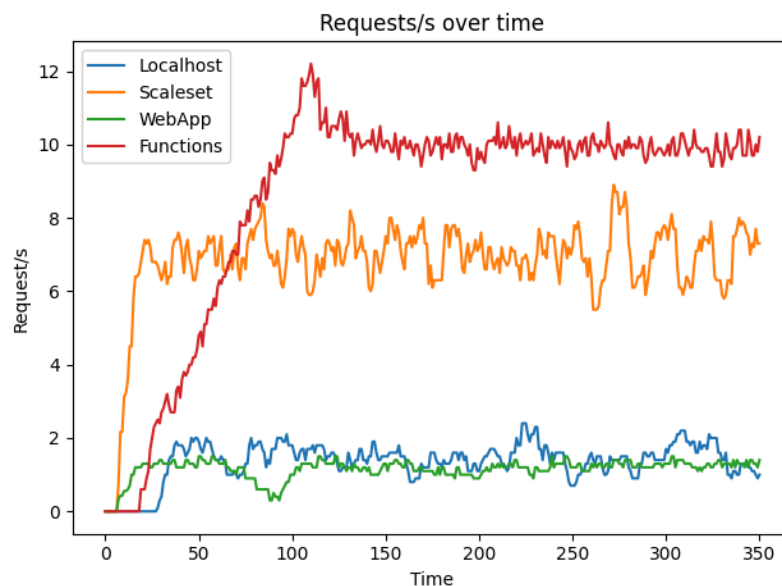
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Run Locust for 3 minutes each on (i) locally deployed numericalintegral, (ii) VM scaleset with 2 VMs where you shutdown the VM running the workload after 1 minute, (iii) autoscale webapp initially configured with 1 instance and max 3, (iv) autoscale function. Save locust output. Plot a graph of number of successful requests/seconds with one line for each of the four cases above. Paste the graph below.

Your answer:



What is the address of the numerical integral webapp where we can access your site?

Your answer:

<https://roberthmoller-lab2webapp.azurewebsites.net/integral/0/3.14159>

What is the address of the numerical integral function deployment?

Your answer:

<https://integral.azurewebsites.net/api/integral/0/3.14159>

What is the address of the mapreduce durable function deployment where can invoke it?

Your answer:

<https://mapreduce.azurewebsites.net/api/orchestrators/MasterOrchestrator>

What is the gitlab URL where you have saved your assignment code?

Your answer:

<https://github.com/roberthmoller/Clouds>