1. **Personal Information**

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| **Name:** |  |
| **Email Address:** |  |
| **LinkedIn Profile:** |  |
| **Date:** |  |
| **Certification Requested:**(delete any that don’t apply) | * **Global Last-Mile Load Testing with JMeter**
* **Global Last-Mile Load Testing with NeoLoad**
* **Global Last-Mile Load Testing with Dynatrace**
* **Global Last-Mile Load Testing with Gatling**
* **Global Last-Mile Load Testing with k6**
* **Global Last-Mile Load Testing with Locust**
* **Global Last-Mile Load Testing with Taurus**
* **Mobile Performance Testing with Puppeteer**
* **Mobile Performance Testing with Lighthouse**
* **Distributed Mobile Computation with C**
* **Distributed Mobile Computation with C++**
* **Distributed Mobile Computation with Python**
* **Distributed Mobile Computation with Java**
* **Distributed Mobile Computation with Go**
* **Distributed Mobile Rendering with Blender**
 |

1. **Create Your Neocortix Cloud Services Account**

**Please go to** [**https://cloud.neocortix.com**](https://cloud.neocortix.com) **and create your Free Neocortix Cloud Services Account. You will be sent an email to confirm your email address; if you don’t receive it in your Inbox immediately, please check your Spam folder.**

1. **Find Your Tutorial Page**

**Please go to** [**https://neocortix.com/tutorials**](https://neocortix.com/tutorials) **and find the tutorial that corresponds to your requested Certification.**

1. **Follow the Tutorial Instructions to Set Up For Batch Jobs**
2. **Follow the Tutorial Instructions to run the Example Command (Basic Example).**

**Please paste the 3 output plots (load, response times, and map) from the Basic Example Command here:**

**If you are not doing a Load Testing Certification and there are no output plots, please paste the output text from the Basic Example Command.**

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1. **For the Load Testing Certifications, follow the Tutorial Instructions to run the Longer Ramped Example Command.**

**Please paste the 3 output plots (load, response times, and map) from the Longer Ramped Load Test Example here.**

**If you are not doing a Load Testing Certification, please leave this box blank.**

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1. **Creativity Requirement: Now edit the Command to create your own variation on the Example. Run your new Command.**

**For example, for the Global Last-Mile Load Testing Certifications, try changing the parameters of the load ramp, or the number of load generators, or the duration of the test. Or modify the plotting code to make a plot you find meaningful.**

**For the Distributed Mobile Computation Certifications, try editing the supplied code (and re-compiling if necessary) to do a new computation that is interesting to you. Make the network of mobile devices perform your new distributed computation.**

**For the Rendering with Blender Certifications, try entering your own .blend file and rendering animation frames from it.**

**Please describe your new command here. What does it do, and how does it work?**

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**Please paste the code of your new command here.**

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**Please paste the 3 output plots (load, response times, and map) from your new command here.**

**If you are not doing a Load Testing Certification and there are no output plots, please paste the output text from your new command.**

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**If you have any problems, please send us an email at** **support@neocortix.com** **and we will try to help you.**

1. **Submit Your Completed Form**

**Please submit this completed form via email to** **certifications@neocortix.com****. We will review your submission, and if it is acceptable, we will issue your Certificate of Completion via email to your email address.**

**We will also add your name to our list of Neocortix Cloud Services Certified Engineers at** [**https://neocortix.com/certifications**](https://neocortix.com/certifications)**.**

**Thank you for participating in our Certification Program!**

**Sincerely,**

**The Cloud Services Team**

**Neocortix, Inc.**