1. **Personal Information**

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| **Name:** |  |
| **Email Address:** |  |
| **LinkedIn Profile:** |  |
| **Date:** |  |
| **Certification Requested:** | **JMeter Production Pro** |

1. **Prerequisites**

**You should already have created your Neocortix Cloud Services account and completed the Basic JMeter tutorial** [**https://neocortix.com/tutorials-loadtest-jmeter**](https://neocortix.com/tutorials-loadtest-jmeter)**. Now you will be taking the JMeter Production Pro tutorial:** [**https://neocortix.com/tutorials-loadtest-jmeter-production-pro**](https://neocortix.com/tutorials-loadtest-jmeter-production-pro) **for this Certification.**

**To take this course, you must have your own existing JMeter script, for your own professional Load Testing work. Please describe your existing Load Test:**

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**For example, what is the name of your test .jmx file? What is the test duration? What is the maximum number of Virtual Users? What website are you testing? What pages are you hitting? What timing/pacing/think-time parameters are you using? Does it use any JMeter plug-ins?**

1. **Follow the Tutorial Instructions to modify your JMeter Script, and Run the Small Example of it.**

**How many Virtual Users are there in your modified Script (should be 20 or less)?**

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**Please paste the output plots (load, response times, and map) from the Small Example Run of your JMeter Script here:**

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1. **Follow the Tutorial Instructions to run the Large Version of your JMeter Script.**

**Please paste the output plots (load, response times, and map) from the Large Example Run of your JMeter Script here:**

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1. **Compare Your Results Against Your Usual Platform.**

**Most people will already be running their load test script on a conventional data center load generators, and will have results from those previous tests. Please show results you have achieved with your Load Test script with another platform:**

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**Please compare the results of your modified JMeter Script running on Neocortix platform (Global Last-Mile Load Test) against the results of your original JMeter Script running on your usual platform (Conventional Data Center Load Test). Do you see the differences? Which one is the more realistic simulation of a real-world Load condition?**

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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.**