

JVM Performance Engineering & Troubleshooting Training

Rate the Training (1 being worst and 5 being best):

1 2 3 4 5*

What did you like about the training?

good presentation, well balanced subject matter & examples

What things can be improved in the training?

- ⊕ I would suggest setting up the exercises as troubleshooting scenarios instead of just run buggy byte...
- ⊕ Some example heap dumps to analyze as exercise
I know we created one but similar as above, we start the analysis with pre-existing knowledge

Your Name (Optional): Domonic

JVM Performance Engineering & Troubleshooting Training

Rate the Training (1 being worst and 5 being best):

1 2 3 4 5

What did you like about the training?

EVERYTHING !!!

What things can be improved in the training?

Your Name (Optional): _____

JVM Performance Engineering & Troubleshooting Training

Rate the Training (1 being worst and 5 being best):

1 2 3 4 (5)

What did you like about the training?

the level of technical details provided by the instructor.
and the clear and easy to understand illustrations.

What things can be improved in the training?

Your Name (Optional): _____

JVM Performance Engineering & Troubleshooting Training

Rate the Training (1 being worst and 5 being best):

1 2 3 4 5 ✓

What did you like about the training?

1. GC
2. HEAP DUMP In Depth
3. THREADDUMP In Depth

What things can be improved in the training?

USE GOOGLEDOC TO SHARE THE NOTE?

Your Name (Optional): YANG SHEIN

JVM Performance Engineering & Troubleshooting Training

Rate the Training (1 being worst and 5 being best):

1 2 3 4 (5)

What did you like about the training? Good explanations of concepts.
Easy to follow.

What things can be improved in the training?

Your Name (Optional): Josh

JVM Performance Engineering & Troubleshooting Training

Rate the Training (1 being worst and 5 being best):

1 2 3 4 5

What did you like about the training?

Hands on Training
Practical Example

What things can be improved in the training?

Your Name (Optional): _____

JVM Performance Engineering & Troubleshooting Training

Rate the Training (1 being worst and 5 being best):

1 2 3 4 ⑤

What did you like about the training?

Trainer is very knowledgeable and answered all questions
and explained things really well

What things can be improved in the training?

NA

Your Name (Optional): _____

JVM Performance Engineering & Troubleshooting Training

Rate the Training (1 being worst and 5 being best):

1 2 3 4 5

What did you like about the training?

The Instructor was very knowledgeable.
Very ~~thorough~~ detailed slides & information

I am happy I can walk out of training
with some good knowledge & information to help with
my job

What things can be improved in the training?

Think more hands on labs, sometimes too
large a gap between. This is more as
I learn more by doing than listening.

Your Name (Optional): _____

JVM Performance Engineering & Troubleshooting Training

Rate the Training (1 being worst and 5 being best):

1 2 3 4 5

What did you like about the training?

Hands-on learning, actually using the tools and writing (bug) code.

What things can be improved in the training?

A little more consistency with the slides (powerpoint/pdf) and the order they are presented.

Your Name (Optional): Daniel

JVM Performance Engineering & Troubleshooting Training

Rate the Training (1 being worst and 5 being best):

1 2 3 4 5

What did you like about the training?

It was all good.

What things can be improved in the training?

It could be more in depth on how various functions are implemented and work, for example with the `finalize()` function: why does it lock the queue and sit in wait.
How does GC mark/traverse items in the heap- particular algorithms it uses and why they are better or worse.

Your Name (Optional):

this might be suitable for an advanced course or similar for deep tech. implementation of the JVM.

JVM Performance Engineering & Troubleshooting Training

Rate the Training (1 being worst and 5 being best):

1 2 3 4 ⑤

What did you like about the training?

Attention to detail, Examples and engaging

What things can be improved in the training?

Pretty close to be perfect. Can't think of anything.

Your Name (Optional): Vab

JVM Performance Engineering & Troubleshooting Training

Rate the Training (1 being worst and 5 being best):

1 2 3 (4) 5

What did you like about the training?

Informative, interactive nature was good and will commit what we learned to memory better. Went through multiple debugging tools which should be useful for us as engineers in the future

What things can be improved in the training?

A couple of the sections were a bit slower paced and people's attention may wander. Perhaps the tool download could be a prerequisite to reduce pauses during the training.

Your Name (Optional): Adam

JVM Performance Engineering & Troubleshooting Training

Rate the Training (1 being worst and 5 being best):

1 2 3 (4) 5

What did you like about the training?

Good mix of presentations and labs
useful labs to troubleshoot issues
Nice that we had a chance to look at data from our application

What things can be improved in the training?

Your Name (Optional): _____

JVM Performance Engineering & Troubleshooting Training

Rate the Training (1 being worst and 5 being best):

1 2 3 4 5

What did you like about the training?

Excellent training! I loved the mixture of practical & explanation.
The theory of how it works, backed it up with practical.

What things can be improved in the training?

Your Name (Optional): SEAN HALL

JVM Performance Engineering & Troubleshooting Training

Rate the Training (1 being worst and 5 being best):

1 2 3 (4) 5

What did you like about the training?

The ~~training~~^{training} materials and book

What things can be improved in the training?

PPT of the book will be nice instead of printed copy. Links are not accessible in the book anyway.

Your Name (Optional): _____

JVM Performance Engineering & Troubleshooting Training

Rate the Training (1 being worst and 5 being best):

1 2 3 4 5

What did you like about the training?

Exercises

What things can be improved in the training?

more exercises
material could be a bit more organised

Your Name (Optional): _____

JVM Performance Engineering & Troubleshooting Training

Rate the Training (1 being worst and 5 being best):

1 2 3 4 5

What did you like about the training?

The testing and examples were very helpful in identifying issues and solving.
It made the presentation much more interactive and added a lot of value to our workflow.

What things can be improved in the training?

Perhaps a little more emphasis on other types of memory patterns, however
the blogs look like they have a lot of further reading which should help

Your Name (Optional): _____