

TechForward Crash Course OpenStack Session at VMworld 2016

If you're going to be at VMworld in Las Vegas, I've got a fun and informative set of demo sessions running for a new initiative called **TechForward**. Please click on the [link below to go to the Eventbrite page](#) for the session.

TECH=FORWARD.IO

presents a crash course in



Join me on **Wednesday August 31st at 2:00 PM PT** to watch a demo of OpenStack, and to get caught up on where the open source private cloud platform is and why it matters to you. The demo will show some of the basics of the OpenStack, and we will review the concepts and features with some great discussion in the booth presentation theater so you don't even have to leave the expo hall.

You don't need a ticket to attend, but it is helpful for me to understand who will be there, plus it also gives you the ability to add to your calendar so you can get a reminder on the day of.

Looking forward to seeing you in Las Vegas! Look for more TechForward posts including one on [Mesosphere DC/OS](#), and one on [Kubernetes](#) as well.

Keep watching <http://TechForward.io> for more updates as well in the coming weeks.

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[TechForward Crash Course Mesosphere DC/OS Session at VMworld 2016](#)

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Join me on **Wednesday August 31st at 1:00 PM PT** to watch a demo of [Mesosphere DC/OS](#), and to get caught up on just what this very cool datacenter OS concept is, and why you will want to dig in to it. The demo will show some of the basics of the open source DC/OS, and we will review the concepts and features with some great discussion in the booth presentation theater so you don't even have to leave the expo hall.

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[TechForward Crash Course Kubernetes Session at VMworld 2016](#)

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presents a crash course in



kubernetes

Join me on **Wednesday August 31st at 11:00 AM** to watch a demo of Kubernetes, and to get caught up on just what this whole container orchestration juggernaut is. The demo will show some of the basics of Kubernetes, and we will review how to do some of the first tasks on Kubernetes and how it relates to what you may be doing today.

You don't need a ticket to attend, but it is helpful for me to understand who will be there, plus it also gives you the ability to add to your calendar so you can get a reminder on the day of.

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VCP550 - Time to Put This Experience to the Test

One of the things that has been long on my mind was the certification path for a number of technologies that I'm working with. When I started my career in technology I did it in a very non-traditional way by many standards. While I was working with technology since I was very young, I took a long break in the middle working in a variety of pretty interesting, but non-IT jobs.

When I made the decision to dive back in thanks to inspiration from a friend, I took a month while working my full time job to do 6-8 hours a day of study. My friend was giving me lots of training with hands-on work as we built PCs and installed lots of server OS builds to get familiar.

Two weeks into my month long plan of training, my friend says "Do you think you could pass the CNE (Certified Novell Administrator) test in a week?" to which I said I could if I was able to just study. He then said "I hope you can because I booked you already for it". And one week later I was a Certified Novell Administrator. Then I left my full time job to take a leap of faith into IT.

A month later I was a Certified Lotus Professional on Lotus Notes. 2 months later I was an MCP on Windows NT. I was furiously reading and studying with a clear goal to get back into the technology world. Along the way over the past 10 years I've gotten my MCSE, CCNA, individual MCP exams, and then over the past 3-4 years I realized that I have been focusing more on my day-to-day and learning technologies, but haven't kept up on my certifications.

Fast forward to spring 2014. It was time for me to get back to my certification, but this time it's VMware time!

Close, but no Cigar: The Pain of the Near Miss

In the spring I took my VCP exam on the original VCP5 blueprint. I had taken the required course through Global Knowledge with a great instructor and actually met some of my VMUG members there which was a lot of fun. I made the choice to take the exam immediately after.

There was a "second chance" test feature through GK that gave me the idea of just burning off the first attempt to see what the test format was like. After all, it had been a while since I've done a certification exam.

Test day came. With a decent amount of production virtualization experience, and a ton of work done in the VMware community, I was as ready as I could be. But then the first questions hit and I realized that something wasn't in my plan.

I was getting question after question about vSphere maximums. And something didn't look right. I had been working with vSphere 5.1 for a while and all of the questions were mismatched. The maximums had changed since vSphere 5.1 and I was pretty familiar with the new settings and something was already telling me that this was going to be a close call.

Then the final page showed up. I clicked "Finish Exam" and waited for the result which I was pretty sure wasn't going to be the one I needed. And exactly as I had feared, I came up 270 out of the necessary 300. It was brutal to imagine how I had been unprepared like this, but luckily I had that second attempt certificate...or so I thought.

As it turns out, you only get the second try certificate from taking one of the GK courses, but not the Install and Configure course that I had taken.

Fast Forward to August 2014

Time to put myself back into the fray of certification. I've been lucky to have some amazing inspiration from someone who has really helped me once again to get back to my certification track. VCP on 5.5 this time, and then right on to the next step.



After working on the Virtual Design Master event and all of the great community work that I've been lucky enough to be involved in, I am committing back to myself. I hope to have a successful story to tell very soon on the VCP550 experience, and if you have any study tools that you would recommend, please feel free to drop a comment below!

Thanks and wish me luck!!