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Oracle Tech Talk

Wednesday, November 4, 2015, 5:30PM
Rashid Auditorium – Gates & Hillman 4401

Advanced Virtualization Features in Solaris

Abhijeeth Nuthan – Senior Software Engineer, M.S. in ECE, CMU 2012

Amit Krishnan – Senior Software Engineer, M.S. in ECE, CMU 2013

Abhijeeth Nuthan received his M.S. in ECE from CMU in 2012. He has been with Solaris Virtualization since then working on several underlying technologies that enable the Oracle Cloud. He is currently representing Oracle in the Open Containers Initiative (OCI) and is working on delivering application containers for Solaris.

Amit Krishnan received his M.S. in ECE from CMU in 2013. He has been with Solaris Virtualization since then working on several underlying technologies that enable the Oracle Cloud. He is currently working on delivering application containers and Docker support for Solaris.

Solaris Virtualization is responsible for developing virtualization solutions which constitute the highest performance, most scalable and most robust computer systems in the world. In this tech talk we deep dive into Oracle Solaris Zones, Kernel Zones and plans for Application Containers on Solaris. We will discuss how we integrate seamlessly with the underlying cutting edge features of the Solaris OS, and how we plug into cloud platform management solutions like Openstack for Solaris and Docker (upcoming) for Solaris, to form the core of the most advanced OS virtualization technology in the world.

Oracle Solaris Studio 12.4 – Write Higher Quality Code, Faster

Yoana Gyurova – Product Manager, Master of Engineering in Computer Science, MIT 2015 in EECS 2015

Yoana Gyurova graduated from MIT with a double major in Computer Science and Mathematics in 2014. She received her Master's degree in Electrical Engineering and Computer Science from MIT in 2015. Originally from Bulgaria, Yoana came to the States five years ago to attend college. She moved to the Bay Area earlier this year to join the Oracle Solaris Product Management team. In her free time, Yoana enjoys traveling, learning about different cultures, dancing and playing volleyball.

Join to learn how Oracle Solaris Studio development tools can help you write higher quality code, in less time. We will discuss and demonstrate how you can remotely develop applications from the convenience of your laptop environments and how the advanced analysis tools help improve Java, C and C++ application performance and quality. Learn what features make Oracle Solaris Studio a development platform of choice for both individual use and in enterprise production environments.

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