Build Your Windows Container Agenda

Containers are not just for Linux; Windows Server and .NET applications represent an important and sizable footprint of applications that can benefit from both the Docker platform and Kubernetes. At DockerCon, learn how to **build, share and run Windows containers** from industry experts, hear stories from companies that are containerizing Windows applications at scale, and get hands-on experience.

WORKSHOPS

Tue 4:30 - 6:30pm Wed 2:00 - 4:00pm	**Modernizing .NET Applications with Docker** *Pre-registration required* Hands-on guided workshop teaches you how to move existing full .NET Framework apps into containers and run them on the Docker container platform for Windows.	**Elton Stoneman** Elton is an 8-time Microsoft MVP, author, trainer and speaker.

BREAKOUT SESSIONS

Tuesday, April 30	2:00pm	**Why Making Your Containers Run is Only 40% of the Solution** Quicken Loans shares how they rolled out an enterprise container platform for hundreds of Windows apps, focusing on Day 2 operations and beyond	**Tommy Hamilton** Systems Architect, Quicken Loans
	3:00pm	**Docker for Windows Container Development** Discover the basics of Windows containers and getting started with Docker Desktop integration with Visual Studio	**Rob Richardson** Rob is a Microsoft MVP, published author, frequent speaker at conferences and user groups.
	5:30pm	**Modernizing Microsoft .NET Applications** Hear a real world containerization project consisting of .NET Windows Services as well as IIS hosted .NET WebForms components at Mitchell International.	**Marius Dornean** Director of R&D, Mitchell International **Jeff Nessen** Sr. Solutions Engineer, Docker
Wednesday, May 1	12:00pm	**How Entergy is Mitigating Legacy Windows Operating System Vulnerabilities With Docker Enterprise** Entergy share how they are modernizing 850 Windows Server 2003 and 2008 applications to become more agile, secure, and enable workload portability.	**Jason Brown** Program Manager, Entergy **Jeff Hummel** Infrastructure Architect, Entergy
	4:40pm	**Persisting State for Windows Workloads in Kubernetes** Discover how to manage persistent storage, the interfaces available for Linux and how to adapt them for containerized Windows workloads.	**Deep Debroy** Engineering Manager, Docker **Anusha Ragunathan** Sr. Software Engineer, Docker
	4:40pm	**Data Center Networking with Containers** Learn how to connect your containerized and non-containerized workloads inside the data center without routing through Layer 7 using transparent networks.	**Shaker Gilbert** Solutions Engineer, Docker