Foundation for Cloud Computing with VMware vSphere 4

John Arrasjid, Duncan Epping, and Steve Kaplan
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About the Authors

John Y. Arrasjid is a Principal Architect in the Technical Services Advanced Services group at VMware. He specializes in virtualization aspects of business continuity, disaster recovery, and enterprise cloud. His experience includes work with AT&T, Amdahl, 3Dfx Interactive, Kubota Graphics, Roxio, and his own company, WebNexus Communications. As an architect, John develops IP for customers, field consultants, and partners on topics including enterprise cloud, business continuity, disaster recovery, performance, security, and virtualized datacenters. John’s early contributions with the vmsnap/vmres scripts led to the development of VMware Consolidated Backup. John regularly presents at VMworld, VMware Partner Exchange, USENIX Annual Technical Conference and USENIX LISA, LinuxWorld, and other conferences. John is also a founding member of the two VMware music bands Elastic Sky and The Hypervisors. John is a VMware Certified Professional and one of the first VMware Certified Design Experts (VCDX 001). John holds a Bachelor of Science in Computer Science degree from SUNY at Buffalo. He can be followed on Twitter at http://twitter.com/vcdx001.

Duncan Epping is a Senior Consultant and the Datacenter Practice Lead for VMware. Duncan works primarily with enterprise customers. He is focused on designing virtual infrastructures and specializes in business continuity, disaster recovery, and VMware HA. Duncan is a VMware Certified Professional and among the first VMware Certified Design Experts (VCDX 007). Duncan is the owner of Yellow-Bricks.com, one of the leading VMware/virtualization blogs worldwide and an active contributor and moderator on the VMTN Community Forums. He can be followed on twitter at http://twitter.com/DuncanYB.

Steve Kaplan is Vice President, Data Center Virtualization Practice for INX. Steve has authored scores of articles, white papers, and books on different aspects of virtual infrastructure and is the author of the VirtualMan comic book series. He has spoken on datacenter and desktop virtualization at venues around the globe and maintains Bythebell.com, a blog site emphasizing the economics of virtualization. Steve holds a Bachelor of Science degree in business administration from the University of California, Berkeley, and an MBA from Northwestern University’s J.L. Kellogg Graduate School of Management. He can be contacted at Steve.Kaplan@inxi.com or followed on Twitter at http://twitter.com/roidude.