

JUNOS High Availability: Best Practices for High Network Uptime (Animal Guide)

By James Sonderegger, Orin Blomberg, Kieran Milne, Senad Palislamovic



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Whether your network is a complex carrier or just a few machines supporting a small enterprise, *JUNOS High Availability* will help you build reliable and resilient networks that include Juniper Networks devices. With this book's valuable advice on software upgrades, scalability, remote network monitoring and management, high-availability protocols such as VRRP, and more, you'll have your network uptime at the five, six, or even seven nines -- or 99.99999% of the time.

Rather than focus on "greenfield" designs, the authors explain how to intelligently modify multi-vendor networks. You'll learn to adapt new devices to existing protocols and platforms, and deploy continuous systems even when reporting scheduled downtime. *JUNOS High Availability* will help you save time and money.

- Manage network equipment with Best Common Practices
- Enhance scalability by adjusting network designs and protocols
- Combine the IGP and BGP networks of two merging companies
- Perform network audits
- Identify JUNOScripting techniques to maintain high availability
- Secure network equipment against breaches, and contain DoS attacks
- Automate network configuration through specific strategies and tools

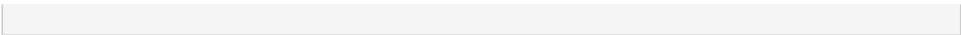
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Editorial Review

About the Author

James Sonderegger (JNCIE-M #130, JNCIS-FWV, JNCIS-ER, and Juniper Certified Instructor) holds a MS in IT Management and is a Resident Engineer Manager on Juniper Networks' Professional Services Team. James spent five years as an Engineer in Residence for Federal customers and has been in the networks industry for the last twelve years. His former employers include The Analysis Corporation (TAC), Ericsson IP Infrastructure, and Automated Data Processing. James was a co-author on "Juniper Networks Reference Guide. Routing, Configuration, and Architecture", ISBN 0201775921, Addison-Wesley Publishing, 2002.

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Kieran Milne (JNCIE-M #380, JNCIS-ER, JNCIA-WX, JNCIA-EX, JNCIA-E, JNCI, CCNA, Nortel NCTS) is a training developer and technical trainer within the Education Services department at Juniper Networks. With over ten years of experience in the networking industry, Kieran has taught all over the world, in both corporate and college settings. Before joining Juniper Networks, Kieran spent time at Nortel Networks and Alcatel. He is the author of the O'Reilly book JUNOS Networking Essentials, and contributes to exam development for the Juniper Networks Technical Certification Program. Kieran lives and works out of Canada.

Senad Palislaamovic (JNCIE-M #145 and JNCIS-E) is a Professional Services Engineer at Juniper Networks, where he consults, designs, and implements MPLS enabled NGEN services for largest global ASPs and financial networks. He has also worked as a JTAC Engineer troubleshooting major ISPs' networks. Before JTAC, Senad held various network positions at Weber State University where he designed and implemented scalable network solutions. Senad holds B.S Degree in Telecommunications and IS&T from Weber State University and has over 10 years of experience in various enterprise and ISP networking technologies. He lives in New York with his wife Samera.

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This JUNOS High Availability: Best Practices for High Network Uptime (Animal Guide) book is simply not ordinary book, you have it then the world is in your hands. The benefit you obtain by reading this book is definitely information inside this book incredible fresh, you will get facts which is getting deeper you

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