

High Availability Network Fundamentals Chris Oggerino

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High Availability Network Fundamentals Chris

Chris Oggerino is a Serviceability Design Engineer with Cisco Systems. Chris has spent the last 4+ years working on the reliability, availability, serviceability and usability of products atthe world's leading company for internetworking devices. Prior to his current position, Chris was a Support Engineer at 3Com where he focused on the design, implementation, and maintenance of the network for Wells Fargo and Columbia Healthcare Network.

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High Availability Network Fundamentals. Beginning with a discussion on the need for and the mathematics of availability, the author moves on to cover hardware, software, design strategies, human error, and environmental considerations. After setting up the range of common problems, the book then delves into the details of how to design networks for fault tolerance and provides example calculations for specific s.

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This book is essential reading, and is nicely augmented by "High Availability Networking with Cisco" by Vincent C. Jones (ISBN 0201704552) because that book takes the fundamentals and expands them into complex scenarios.

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High availability network fundamentals. [Chris Oggerino] -- CD-ROM contains: Excel-based System Hardware Availability and Reliability Calculator (SHARC) -- Figures from text. Your Web browser is not enabled for JavaScript.

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Introduction to High Availability Networking

I'm Chris, a network engineer, Juniper Ambassador and JNCIE-SP #2981. I've contributed towards a few books for Juniper in my time, and I have a few vendor certifications too, from Juniper, Cisco, Palo Alto and F5. But don't mistake it for me actually knowing anything: I just do exams because I like a good pub quiz.

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Chris Oggerino has been with Cisco for 22 years and in the technology business for 35. Originally a software engineer, Chris now works in marketing in support of Cisco DevNet. Chris has many publications in magazines, such as Network Computing, and a book entitled, "High Availability Network Fundamentals". Early innovations include software to enhance modem communications in the UNIX operating system and network device configuration software.

Chris Oggerino, Author at Cisco Blogs

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Prior to his current position, Chris was a Support Engineer at 3Com where he focused on the design, implementation, and maintenance of the network for Wells Fargo and Columbia Healthcare Network. Chris has a BA in Mathematics from San Jose State University.

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I dug out my copy of High Availability Network Fundamentals by Chris Oggerino and had a crack at working this out from. not quite first principals. Taking my serial example directly out of Tensibai's answer is simply a case of multiplying the probability of each component being available by the other:

architecture - How do you calculate the compound Service ...

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