High Availability Network Fundamentals

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A practical guide to predicting network availability

ciscopress.com   Chris Oggerino
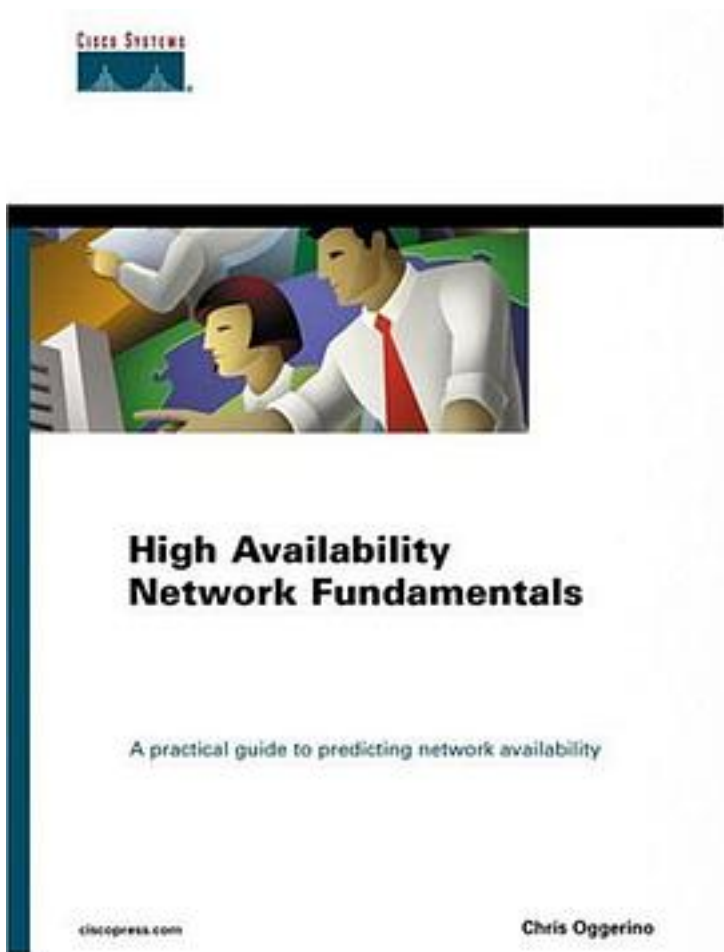
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A practical guide to modeling and designing reliable networks UL LIProvides a detailed introduction to modeling availability necessary for network design LIHelps network designers understand the theoretical availability of their topologies LIExplains the

factors that limit availability to minimize the number of network failures LIProvides all the information necessary to do basic availability modeling/budgeting /LI/UL "High Availability Network Fundamentals" discusses the need for and the mathematics of availability, then moves on to cover the issues affecting availability, including hardware, software, design strategies, human error, and environmental considerations. After setting up the range of common problems, it then delves into the details of how to design networks for fault tolerance and provides sample calculations for specific systems. Also included is a complete, end-to-end example showing availability calculations for a sample network.

作者介绍:

目录:

High Availability Network Fundamentals_下载链接1_

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