

Routehub Network Design Cookbook Architecting Cisco Networks

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The second edition of the Network Design Cookbook provides a new approach for building a network design by selecting design modules (or PODs) based on the business requirements, engineer's preferences, and recommendations. This new approach provides a structured process that you, as a network engineer or consultant, can use to meet the critical technical objectives while keeping within the parameters of industry best practices.

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The Network Design Cookbook is a guide that provides a structured process that you, as a network engineer or a consultant, can use to meet your critical technical objectives while keeping within the parameters of industry best practices. While it primarily deals with Cisco equipment, the Network Design Cookbook lays out a design process that allows for the incorporation of products from other vendors.

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While it primarily deals with Cisco equipment, the Network Design Cookbook lays out a design process that allows for the incorporation of products from other vendors. In this book, you will find valuable resources and tools for constructing the topology and services you need, with step-by-step design assistance for many solutions such as Lan, Wan, Data Center, Internet Edge, Firewall, and Collaboration.

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Michel Thomatis

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Network Design Cookbook: 2nd Edition - v2.2.2. Hello Networkers, We have updated the Network Design Cookbook: 2nd Edition (v2.2.2) which includes the following updates / additions: TL;DR: Added several Cloud Topology PODs. General corrections and clean-up of errors discovered; Added new Data Center POD for Cloud Computing

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In this course, you will learn how to deploy and setup a typical Linux OS system (Ubuntu Linux Distribution) for a number of common operations and network services step-by-step. In this course you will learn the following: This course is aimed for IT professionals, Network Engineers, and Consultants

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I am a chief network engineer at a major college with CCDA and CCNA credentials and college degree in computer science. It covers everything in design and feature sets of routing, switching, voice, video, DC, firewall, and more. This book is a network engineers bible. This book and network warrior are the best friend to a network guy.

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