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He is a member of the IETF Routing Area Directorate, co-chair of the Routing Protocols Security Working Group in the IETF, a regular speaker at Cisco's Networkers, a member of the CCIE Content Advisory Group, a member of the core team developing the new Cisco Design certification, a regular contributor to the Internet Protocol Journal, and the co-author of six other books about routing and routing protocols, including Optimal Routing Design, from Cisco Press.

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Stacia McKee. Nakia Stringfield, CCIE No. 13451, is a network consulting engineer for Advanced Services at Cisco in Research Triangle Park, North Carolina, supporting top financial customers with network design and applying best practices. She was formerly a senior customer support engineer for the Routing Protocols Technical Assistance Center (TAC) team, troubleshooting issues related to CEF ...

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Don Slice. Alvaro Retana, a Technical Leader in Cisco Systems' Core IP Engineering Department, has first-hand expertise in the development and testing of routing protocols such as IS-IS, OSPF, RIP, EIGRP, and BGP4. Alvaro is CCIE #1609, and serves as an Adjunct Professor in the Department of Electrical and Computer Engineering at Duke University.

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and routing protocols, including Optimal Routing Design, from Cisco Press. Russ primarily works in the development of new features and design architectures for routing protocols. Stacia McKee is a customer support engineer and technical leader of the Routing Protocols (RP) Technical Assistance Center (TAC) team at Cisco in Research Triangle Park, North Carolina. This team

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Written by experts in the design and deployment of routing protocols, Optimal Routing Design leverages the authors' extensive experience with thousands of customer cases and network designs.

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