

# Programming And Automating Cisco Networks A Guide To Network Programmability And Automation In The Data Center Campus And Wan Networking Technology

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#### **Programming and Automating Cisco Networks**

iv Programming and Automating Cisco Networks About the Authors Ryan Tischer, CCIE No 11459 is a Technical Solution Architect at Cisco where he focuses on SDN, Cloud, and network programmability

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A special thanks to Cisco's Insieme Executive Technical, Michael King, Engineering, who supported the release of this book Thanks to Yousuf Khan, Joe Onisick, Jim Pisano, James Christopherson and Matt Smorto for support throughout Thanks to Cisco Sales Leader -

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A Practical Look at Network Automation Jason Edelman @jedelman8 jedelman.com jason@networktocode.com

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many features of network programming that are difficult to explore from a single host machine Thus, the source code repository for the book provides a sample network of 12 machines, each implemented as a Docker container A setup script is provided that builds the images, launches them,

and networks them You can find the script and the images in

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soup NDC Networks is facing a serious problem, they are running out of resources Router configuration manually is no longer an option Hiring new employees to configure routers would be very expensive There must be a better and a cheaper option 11 Background NDC Networks, founded in 1993, is a small Finnish company based in Espoo

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and service provider networks Cisco recognizes that the transition toward network automation must allow for legacy networks to migrate over time In Cisco's model of SDN, as a first step, the management plane has been greatly enhanced and centralized within a software-based network controller developed by Cisco for enterprise networks This is

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