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Designing Cisco Network Service Architectures (Arch)
The three-tier hierarchical model (see Figure 3-1) is the approach typically employed to achieve a high performance, highly available, scalable network design. This design employs the four key design principles of hierarchy, modularity, resiliency and flexibility. Figure 3-1 Three-Tier Hierarchical Model.

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vi Designing Cisco Network Service Architectures (ARCH) Foundation Learning Guide: Acknowledgments I want to acknowledge and thank the following persons. The team at Cisco Press, especially Brett Bartow, for pulling everything together and lis-tening to my rants. Marianne Bartow for tolerating my poor formatting, whining, and

Foundation Learning Guide
Cisco SD-WAN is a secure, cloud-scale architecture that is open, programmable, and scalable. Through the Cisco vManage console, you can quickly establish an SD-WAN overlay fabric to connect data centers, branches, campuses, and colocation facilities to improve network speed, security, and efficiency.

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Exam Description: The Designing Cisco Network Service Architectures (ARCH) Jexam (300 -320) is a 75 minute assessment with 60 - 70 questions associated with the Cisco Certified Design Professional certification. This exam tests a candidate's knowledge of the latest development in network design and

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