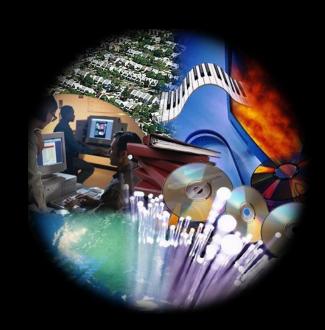


CISCO CCIE Program

- Premiere certification program identifies and recognizes expert-level knowledge and skill in networking
- Develop and deliver relevant, valid and high-quality exams
- Deliver meaningful benefits to certified individuals and partners



Cisco.com



Highest Cisco Professional Salary
January 2005



#1 Most Respected High-Level Certification #1 Best Overall Certification Program Hottest Certification for 2005 December 2005



#1 Overall Professional IT Certification
December 2004

#5 Most Important Certification
August 2004



CCIEs Among Top Salary Earners
December 2005

The CCIE Program



- Cisco's highest level certification
- Twelve+ years as industry's most rigorous program--copied by many
- Consistent winner of awards for desirability, reputation, quality of certification
- Constantly update and revise exams to evolve with industry



- Experts in the subtleties, intricacies and challenges of networking
- Less than 3% of all Cisco **Certified Professionals**
- Just under 13,000 worldwide
- Demonstrate a strong commitment to training, study, and education to maintain certification



- CCIEs must pass two exams.
- The written qualification exam has 100 multiple-choice questions.
- The lab exam is what makes CCIE different; the full-day, hands-on exam tests ability to configure and troubleshoot equipment.
- Not all lab exams are offered at all lab locations.

Cisco.com

Routing & Switching

- Core networking cert
- 68% of all bookings
- Labs in all regions, all worldwide locations

Security

- Introduced 2002
- Fastest growing cert; 15% of bookings
- Labs in Beijing, Brussels, RTP, San Jose, Sydney

Voice over IP

- Introduced 2003
- 13% of bookings
- Labs in Brussels, RTP, San Jose and coming soon in Asia

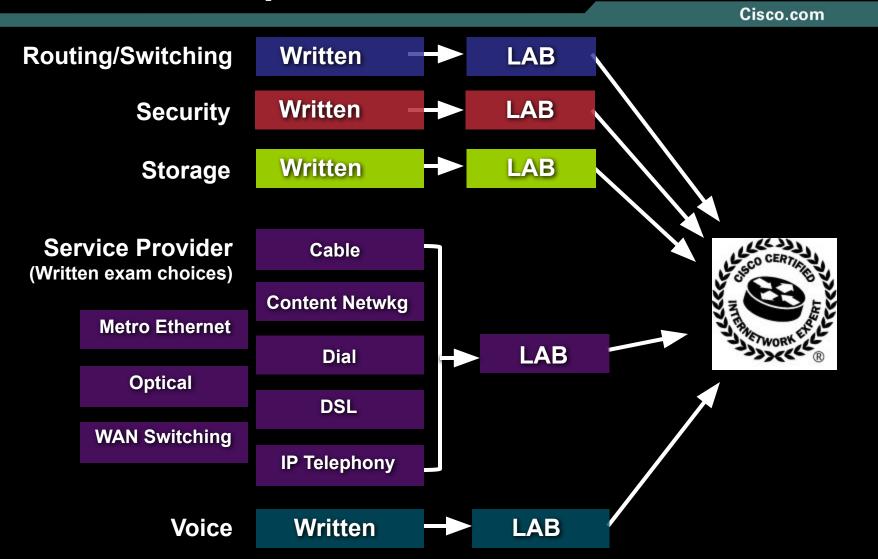
Storage Networking

- Introduced Nov. 2004
- Lab opening Q4 2005
- Labs in Brussels, RTP, San Jose

Service Provider **Networks**

- Introduced 2002
- 3% of bookings
- Labs in Brussels, Hong Kong, RTP, Sao Paulo, **Sydney**

Process: Steps to CCIE Certification





Determine your readiness for the CCIE Lab Exam

<u>www.cisco.com/ccie/</u> <u>assessor</u> Official. First CCIE lab preparation product from Cisco

<u>Preview.</u> Exam-quality scenarios developed by CCIE team

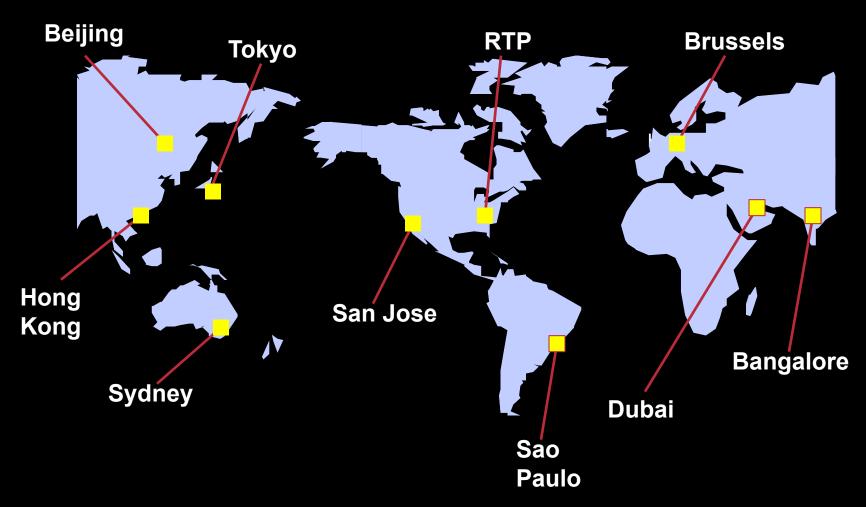
Web-based. Configure live, remote equipment from your laptop

Economical. Less than 1/3 cost of lab exam

<u>Customized</u>. Assessment provides score, command line feedback and references for further study

CCIE Lab Locations

Cisco.com



Ten worldwide CCIE lab locations

- **Ensures current level of technical** expertise
- Three categories Active, Suspended, and Inactive
- Must pass a CCIE written exam every two years; all CCIE written exams eligible



- Inactive CCIEs lose benefits and recognition
- More than 90% of all CCIEs are still active

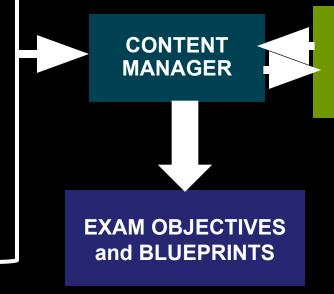
R&S Exam Content Development

Cisco.com

Input sought from:

- Cisco Business Units/ Technology Groups
 - Cisco Standard Architectures (AVVID, SAFE)
- Advisory Subject Matter Experts
- Technical Support
 - TAC Cases
 - Technical Bulletins, Best Practices, Whitepapers
- Enterprise Technical Advisory Board
- Focus Groups/ Customer Sessions
- CCIE Field Surveys

Reaching out to extended team ensures exam is realistic and relevant



CONTENT ADVISORY GROUP

- January 2006: CCIEs allowed to initiate Severity 2 level service requests with Cisco Support online.
- December 2005: CCIE introduces first official practice lab and assessment—the CCIE Assessor Lab.
- October 2005: CCIE Voice labs opening in RTP and Sydney; CCIE SP lab available in Beijing.
- March 2005: CCIE in Storage Networking announced.
- March 2005: Metro Ethernet introduced as option for **CCIE Service Provider.**
- Dec. 2004: Cisco TAC begins sending service requests from CCIEs directly to core support team.

Benefits of Earning Your CCIE

Cisco.com



- Strengthen your personal qualifications
- Earn the respect of colleagues and employers
- Open new opportunities by expanding your technical knowledge
- Display official CCIE logo
- Network with other CCIEs



Find out more at www.cisco.com/ccie