CISCO

Cisco | Networking Academy®
Mind Wide Open™

Certificate of Course Completion

CCNP ROUTE: Implementing IP Routing

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student was able to proficiently:

- Explain complex network requirements and design models for implementing advanced routing services in an enterprise network
- Implement EIGRP and OSPF in an enterprise network
- Exchange routing information between interior gateway protocols

- Implement various mechanisms for controlling routing updates and traffic
- Implement BGP to allow an enterprise network to connect to an ISP
- Describe a basic implementation for branch office and mobile worker connectivity
- Implement IPv6 in an enterprise network

Tomislav Dejdar
Student

Polytechnic of Zagreb
Academy Name

Zagreb
Location

Petrusa, Zorko
Instructor

February 19, 2011
Date

Instructor Signature

CISCO

February 19, 2011

Dear Tomislav Dejdar

Congratulations on completing the **CCNP ROUTE: Implementing IP Routing** course as a part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for exciting career opportunities in the technology industry.

By completing this course you have earned a Certificate of Completion for CCNP ROUTE: Implementing IP Routing, and acquired competencies that include the following:

- Explain complex network requirements and design models for implementing advanced routing service in an enterprise network
- Implement EIGRP and OSPF in an enterprise network
- Exchange routing information between interior gateway protocols
- Implement various mechanisms for controlling routing updates and traffic
- Implement BGP to allow an enterprise network to connect to an ISP
- Describe a basic implementation for branch office and mobile worker connectivity
- Implement IPv6 in an enterprise network

Technological literacy is more important today than ever before, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain computer networks.

Please accept my best wishes for your continued success.

Sincerely,

John Chambers

John T. Chambers
Chairman and Chief Executive Officer

CISCO

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Certificate of Course Completion

CCNP SWITCH: Implementing IP Switching

During the Cisco Networking Academy®course, administered by the undersigned instructor, the student was able to proficiently:

- Implement, monitor, and maintain switching in an enterprise campus network
- Implement appropriate spanning tree protocols in campus networks
- Implement VLANs in campus networks

- Configure and optimize high availability and redundancy on switches
- Describe and implement LAN security features
- Plan and prepare for advanced services in a campus infrastructure

Tomislav Dejdar
Student

Polytechnic of Zagreb
Academy Name

Zagreb
Location

Petrusa, Zorko
Instructor

May 14, 2011
Date

Instructor Signature

CISCO

May 14, 2011

Dear Tomislav Dejdar

Congratulations on completing the **CCNP SWITCH: Implementing IP Switching** course as a part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for exciting career opportunities in the technology industry.

By completing this course you have earned a Certificate of Completion for CCNP SWITCH: Implementing IP Switching, and acquired competencies that include the following:

- Implement, monitor, and maintain switching in an enterprise campus network
- Implement appropiate spanning tree protocols in campus networks
- Implement VLANs in campus networks
- Configure and optimize high availability and redundancy on switches
- Describe and implement LAN security features
- Plan and prepare for advanced services in a campus infrastructure

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Please accept my best wishes for your continued success.

Sincerely,

John Chambers

John T. Chambers
Chairman and Chief Executive Officer

CISCO

Cisco | Networking Academy®
| Mind Wide Open™

Certificate of Course Completion

CCNP TSHOOT: Maintaining and Troubleshooting IP Networks

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student was able to proficiently:

- Monitor, maintain, and troubleshoot a complex network
- Plan and document the most common maintenance functions in complex enterprise networks
- Develop a troubleshooting process to identify and solve problems in complex enterprise networks
- Select tools that best support specific troubleshooting and maintenance processes in large, complex enterprise networks
- Practice maintenance procedures and fault resolution in switched and routed environments

- Troubleshoot IPv4 addressing services
- Troubleshoot IPv6 routing issues
- Troubleshoot network infrastructure services
- Troubleshoot network performance issues on switches and routers
- Troubleshoot network integration issues affecting wireless connectivity, VoIP, and video
- Practice maintenance procedures and fault resolution in a secure infrastructure

Tomislav Dejdar
Student

Polytechnic of Zagreb
Academy Name

Zagreb
Location

July 16, 2011
Date

Petrusa, Zorko
Instructor

Instructor Signature

CISCO

July 16, 2011

Dear Tomislav Dejdar

Congratulations on completing the **CCNP TSHOOT: Maintaining and Troubleshooting IP Networks** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for exciting career opportunities in the technology industry.

By completing this course you have earned a Certificate of Completion for CCNP TSHOOT: Maintaining and Troubleshooting IP Networks, and acquired competencies that include the following:

- Monitor, maintain, and troubleshoot a complex network
- Plan and document the most common maintenance functions in complex enterprise networks
- Develop a troubleshooting process to identify and solve problems in complex enterprise networks
- Select tools that best support specific troubleshooting and maintenance processes in large, complex enterprise networks
- Practice maintenance procedures and fault resolution in switched and routed environments
- Troubleshoot IPv4 addressing services and IPv6 routing issues
- Troubleshoot network infrastructure services, network performance issues on switches and routers, and network integration issues affecting wireless connectivity, VoIP, and video
- Practice maintenance procedures and fault resolution in a secure infrastructure

Technological literacy is more important today than ever before, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain computer networks.

Please accept my best wishes for your continued success.

Sincerely,

John Chambers

John T. Chambers
Chairman and Chief Executive Officer

POTVRDA

Tomislav Dejdar

pohađao je CCNP

Od listopada 2010. do srpnja 2011. i položio sve
propisane ispite.

Zagreb, 19. listopad 2011

Voditelj akademije
Mr.sc. Dubravko Žigman

NetAkademija
ICT PROFESSIONALS.