



Alexei Cioban

having successfully completed the appropriate training
and certification requirements, is hereby recognised
as a MikroTik Certified Enterprise Wireless Engineer

MTCEWE



2003EWE6114
2020-03-23

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Alexei Cioban

having successfully completed the appropriate training
and certification requirements, is hereby recognised
as a MikroTik Certified Security Engineer

MTCSE



1909SE3184
2019-09-09

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Alexei Cioban

having successfully completed the appropriate training
and certification requirements, is hereby recognised
as a MikroTik Certified Switching Engineer

MTCSWE



2202SWE5246

2022-02-21

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Certificate of Graduation

Awarded to

MARCEL RUSSU

For graduating from

Routing & Switching - Cisco Certified Network Associate

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Routing and Switching Essentials and Scaling Network course administered by the undersigned instructor.


Ana Chirita
ATIC Executive Director


Dinu Turcanu
Instructor

Supported by:



Organized by:

Raytheon

Hosted and Conducted by:



Partner:





Corporate
Social
Responsibility

Cisco Networking Academy

Certificate of Course Completion

CCNA Routing and Switching: Scaling Networks CCNA Routing and Switching: Routing and Switching Essentials

Período: 20 novembro - 1 dezembro 2017

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Scaling Networks course administered by the undersigned instructor. The student was able to proficiently:

- Describe the operations and benefits of the Spanning Tree Protocol (STP).
- Configure and troubleshoot STP operations.
- Describe the operations and benefits of link aggregation and Cisco VLAN Trunk Protocol (VTP).
- Configure and troubleshoot VTP, STP, DTP, and RSTP.
- Determine how a router will forward traffic based on the contents of a routing table.
- Explain how switching operates in a small to medium-sized business network.
- Use monitoring tools and network management protocols to troubleshoot data networks.
- Configure monitoring tools available for small to medium-sized business networks.
- Configure and troubleshoot inter-VLAN routing
- Configure and troubleshoot EtherChannel and HSRP.
- Configure and troubleshoot basic operations of routers in a complex routed network for IPv4 and IPv6.
- Configure and troubleshoot advanced operations of routers and implement OSPF and EIGRP routing protocols for IPv4 and IPv6.
- Configure initial settings on a network device.
- Configure Ethernet switch ports.
- Implement VLANs.
- Implement static routing and RIPV2.
- Implement DHCP on a router.
- Implement network address translation (NAT).
- Implement access control lists (ACLs) to filter traffic.

Total: 80 ore



Anton Repetski

having successfully completed the appropriate training
and certification requirements, is hereby recognised
as a MikroTik Certified Routing Engineer

MTCRE



2102RE9469

2021-02-06

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Ubiquiti Networks Training Certification

Anton Repetchi

has successfully completed the training requirements and is recognized as a

UBIQUITI ENTERPRISE WIRELESS ADMIN



ul.com/training

A handwritten signature in black ink, appearing to read 'RJP'.

Robert J. Pera
CEO

Ubiquiti, Inc.

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Marcel Russu

having successfully completed the appropriate training
and certification requirements, is hereby recognised
as a MikroTik Certified Routing Engineer

MTCRE



2112RE1515
2021-12-30

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Anton Repetski

having successfully completed the appropriate training
and certification requirements, is hereby recognised
as a MikroTik Certified Traffic Control Engineer

MTCTCE



2210TCE5203
2022-10-29

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