



Alexei Cioban

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

MTCRE



2209RE1156
2022-09-13

Valid for three years since issue.

Validate the authenticity of this document at mikrotik.com/certificates.
Issued by Mikrotikls SIA, office address Brivibas gatve 214i, Riga, Latvia.



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

Valid for three years since issue.

Validate the authenticity of this document at mikrotik.com/certificates.
Issued by Mikrotikls SIA, office address Brivibas gatve 214i, Riga, Latvia.



Veaceslav Hangan

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

MTCNA



1910NA7086
2019-10-12

Valid for three years since issue.

Validate the authenticity of this document at mikrotik.com/certificates.
Issued by Mikrotikls SIA, office address Brivibas gatve 214i, Riga, Latvia.



Veaceslav Hangan

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

MTCTCE



1911TCE0646

2019-11-09

Valid for three years since issue.

Validate the authenticity of this document at mikrotik.com/certificates.

Issued by Mikrotikls SIA, office address Brivibas gatve 214i, Riga, Latvia.



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

Valid for three years since issue.

Validate the authenticity of this document at mikrotik.com/certificates.
Issued by Mikrotikls SIA, office address Brivibas gatve 214i, Riga, Latvia.



Alexei Cioban

having successfully completed the appropriate training
and certification requirements, is hereby recognised
as a MikroTik Certified IPv6 Engineer

MTCIPv6E



2004IPv6E6480
2020-04-03

Valid for three years since issue.

Validate the authenticity of this document at mikrotik.com/certificates.
Issued by Mikrotikls SIA, office address Brivibas gatve 214i, Riga, Latvia.



Alexei Cioban

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

MTCINE



2109INE3803

2021-09-19

Valid for three years since issue.

Validate the authenticity of this document at mikrotik.com/certificates.
Issued by Mikrotikls SIA, office address Brivibas gatve 214i, Riga, Latvia.



Alexei Cioban

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

MTCNA



2110NA5692
2021-10-14

Valid for three years since issue.

Validate the authenticity of this document at mikrotik.com/certificates.
Issued by Mikrotikls SIA, office address Brivibas gatve 214i, Riga, Latvia.



Alexei Cioban

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

MTCUME



2110UME6375

2021-10-24

Valid for three years since issue.

Validate the authenticity of this document at mikrotik.com/certificates.
Issued by Mikrotikls SIA, office address Brivibas gatve 214i, Riga, Latvia.



Alexei Cioban

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

MTCWE



2110WE5872
2021-10-17

Valid for three years since issue.

Validate the authenticity of this document at mikrotik.com/certificates.
Issued by Mikrotikls SIA, office address Brivibas gatve 214i, Riga, Latvia.



Alexei Cioban

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

MTCTCE



2112TCE9955
2021-12-05

Valid for three years since issue.

Validate the authenticity of this document at mikrotik.com/certificates.
Issued by Mikrotikls SIA, office address Brivibas gatve 214i, Riga, Latvia.



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

Valid for three years since issue.

Validate the authenticity of this document at mikrotik.com/certificates.
Issued by Mikrotikls SIA, office address Brivibas gatve 214i, Riga, Latvia.



Huawei Certification

Alexandr Ursatii

has successfully completed the Huawei certification requirements and is recognized as a

Routing & Switching



Valid Through Mar 23, 2024

Validate this certificate's authenticity at
<http://support.huawei.com/learning/verifycertificate>
Certificate No. 010100101808427011409

© Huawei Technologies Co. , Ltd. and/or its affiliates

A handwritten signature in black ink, appearing to be "Z. Ursatii".

CEO

Huawei Technologies Co., Ltd.



Huawei Certification

Alexei Cioban

has successfully completed the Huawei certification requirements and is recognized as a

Routing & Switching



Valid Through Mar 23, 2024

Validate this certificate's authenticity at
<http://support.huawei.com/learning/verifycertificate>
Certificate No. 010100101535808427011409

© Huawei Technologies Co. , Ltd. and/or its affiliates

A handwritten signature in black ink, appearing to be "Zhang" followed by a stylized flourish.

CEO

Huawei Technologies Co., Ltd.



a Hewlett Packard
Enterprise company

Aruba, a Hewlett Packard Enterprise company, hereby awards

Alexei Cioban

the title of

Associate

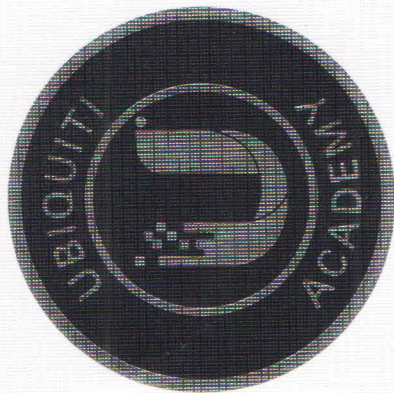
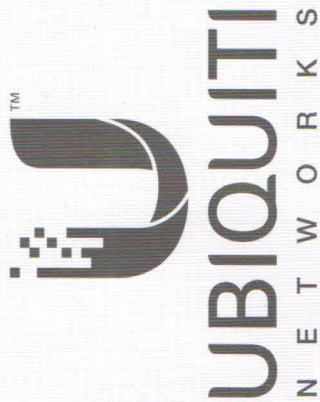
Aruba Certified Switching Associate
(ACSA) V1

for the successful completion of the requirements
as prescribed by HPE Partner Ready Certification and Learning.

Awarded on July 27, 2019

Christopher D Gaito

Christopher D. Gaito
Sr. Director, Aruba Certification & Education Services

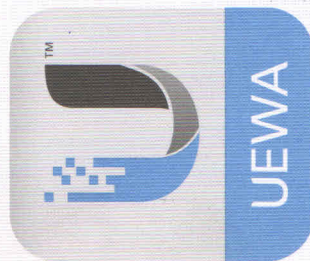


Ubiquiti Networks Training Certification

Cioban Alexei

has successfully completed the training requirements and is recognized as a

UBIQUITI ENTERPRISE WIRELESS ADMIN



ubnt.com/training

© 2012-2017 Ubiquiti Networks, Inc. All rights reserved. Ubiquiti, Ubiquiti Networks, the Ubiquiti U logo, the Ubiquiti beam logo, and UniFi are trademarks or registered trademarks of Ubiquiti Networks, Inc. in the United States and in other countries. All other trademarks are the property of their respective owners.

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

Robert J. Pera
CEO
Ubiquiti Networks, Inc.

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

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



Hewlett Packard Enterprise hereby awards

Veaceslav Hangan

the title of

HPE Accredited Technical Professional
Hybrid IT Solutions V2

for the successful completion of the requirements as
prescribed by Certification and Learning.

Awarded on December 12, 2020

Frederic Glaser

Director, Worldwide Partner Certifications



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

Valid for three years since issue.

Validate the authenticity of this document at mikrotik.com/certificates.

Issued by Mikrotikls SIA, office address Brivibas gatve 214i, Riga, Latvia.



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

Valid for three years since issue.

Validate the authenticity of this document at mikrotik.com/certificates.
Issued by Mikrotikls SIA, office address Brivibas gatve 214i, Riga, Latvia.



Marcel Russu

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

MTCNA



2105NA7620

2021-05-22

Valid for three years since issue.

Validate the authenticity of this document at mikrotik.com/certificates.
Issued by Mikrotikls SIA, office address Brivibas gatve 214i, Riga, Latvia.



Huawei Certification

Veaceslav Hangan

has successfully completed the Huawei certification requirements and is recognized as an

Intelligent Computing



Valid Through Apr 05, 2024

Validate this certificate's authenticity at
<http://support.huawei.com/learning/verifycertificate>
Certificate No. 010102801535808430291409

© Huawei Technologies Co. , Ltd. and/or its affiliates

A handwritten signature in black ink, appearing to be "Veaceslav Hangan".

CEO

Huawei Technologies Co., Ltd.



Huawei Certification

Veaceslav Hangan

has successfully completed the Huawei certification requirements and is recognized as a

Storage



Valid Through Mar 23, 2024

Validate this certificate's authenticity at
<http://support.huawei.com/learning/verifycertificate>
Certificate No. 010100901808427011409

© Huawei Technologies Co. , Ltd. and/or its affiliates

A handwritten signature in black ink, appearing to be "Zhang" followed by a stylized flourish.

CEO

Huawei Technologies Co., Ltd.



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.

rvtx39F8lo

© 2012-2020 Ubiquiti, Inc. All rights reserved. Ubiquiti, Ubiquiti Networks, the Ubiquiti U logo, the Ubiquiti beam logo, and UniFi are trademarks or registered trademarks of Ubiquiti, Inc. in the United States and in other countries. All other trademarks are the property of their respective owners.