

MPN CERTIFICATION CAMPAIGN

POSEBNA PONUDBA ZA MS PARTNERJE

Pristopite k opravljanju izpita tako, da izkoristite posebno ponudbo paketov izobraževanj s certifikacijo, namenjeno vsem zaposlenim v partnerski mreži MPN - Microsoft Partner Network. Microsoft je namreč temeljito spremenil zahteve za kompetence in partnerski program.

OBSTAJA PET TEHNOLOŠKIH PODROČIJ, V KATERIH MICROSOFT PODPIRA IN MOTIVIRA SVOJE PARTNERJE:

- Microsoft Azure infrastructure
- Microsoft Azure Development
- Skype for Business
- Windows 10 & Enterprise Mobility Suite (EMS)
- Microsoft Office365

V Kompas Xnetu smo vam za lažjo pripravo na izpit, pripravili cenovno ugodne učne pakete. Do posameznega izpita lahko pridete s pomočjo samoučenja, tj. preko oblike Moc on demand ali se nam pridružite na tečaju, v učilnici.

POSAMEZEN PAKET VKLJUČUJE:

- Izobraževanje MOC od demand ali v učilnici
- praktičen izpit
- opravljanje izpita z možnostjo ponovitve (reply exam)

MOC On-Demand (MOD) vključuje:

- 30 - 40 ur vsebin s posnetki, besedili, praktičnimi vajami
- 90 dnevni dostop do vsebin tečajev in vaj

ZA VSE INFORMACIJE SMO VAM NA VOLJO!

Za naročilo ali informacije nam pišite na info@kompas-xnet.si ali nas pokličite na tel: 01/5136 990.

1. PAKET MICROSOFT AZURE INFRASTRUCTURE

OBLIKA: MICROSOFT ON DEMAND

MOD20533 IMPLEMENTING MICROSOFT AZURE INFRASTRUCTURE SOLUTIONS

IZ VSEBINE:

- Describe Azure architecture components, including infrastructure, tools, and portals.
- Implement and manage virtual networking within Azure and connect to on-premises environments.
- Plan and create Azure virtual machines.
- Configure, manage, and monitor Azure virtual machines to optimize availability and reliability.
- Deploy and configure web apps and mobile apps.
- Implement, manage, backup, and monitor storage solutions.
- Plan and implement data services based on SQL Database to support applications.
- Deploy, configure, monitor, and diagnose cloud services.
- Create and manage Azure AD tenants, and configure application integration with Azure AD.
- Integrate on-premises Windows AD with Azure AD.
- Automate operations in Azure management by using automation.

OSNOVNI PAKET Cena: 700,00€+ddv	SESTAVLJEN PAKET Cena: 919,00 €+ddv
<ul style="list-style-type: none">✓ MOD20533 Implementing Microsoft Azure Infrastructure Solutions✓ Practice exam 70-533✓ Opravljanje izpita 70-533	<ul style="list-style-type: none">✓ MOD20533 Implementing Microsoft Azure Infrastructure Solutions✓ Practice exam 70-533✓ Opravljanje izpita 70-533✓ elektronska MOC knjiga dMOC20533 – trajna last

2.PAKET MICROSOFT AZURE DEVELOPMENT

OBLIKA: IZOBRAŽEVANJE V UČILNICI

MOC 20532 DEVELOPING MICROSOFT AZURE SOLUTIONS

Lokacija: Kompas Xnet, Stegne 7, 1000 Ljubljana

Termini:

6 - 9. junij 2017

IZ VSEBINE:

- Compare the services available in the Azure platform.
- Configure and deploy web applications.
- Creating Azure Web Apps from the gallery.
- Deploying and monitoring Azure Web Apps.
- Creating and configuring Azure Virtual Machines.
- Create and manage a storage account.
- Manage blobs and containers in a storage account.
- Create, configure and connect to a SQL Databases instance.
- Identify the implications of importing a SQL standalone database.
- Manage users, groups and subscriptions in an Azure Active Directory instance.
- Create a virtual network.
- Implement a point-to-site network.

PAKET

Cena: 999,00€+ddv

- ✓ MOC 20532 Developing Microsoft Azure Solutions
- ✓ Practice exam 70-532
- ✓ Opravljanje izpita 70-532

3.PAKET SKYPE FOR BUSINESS (1)

OBLIKA: IZOBRAŽEVANJE V UČILNICI

MOC 20334 CORE SOLUTIONS OF MICROSOFT SKYPE FOR BUSINESS 2015

Lokacija: Kompas Xnet, Stegne 7, 1000 Ljubljana

Termini:

27 - 31.3.2017

22. - 26.5.2017

IZ VSEBINE:

- Describe the Skype for Business 2015 architecture and design a Skype for Business 2015 topology.
- Install and implement Skype for Business Server 2015.
- Administer Skype for Business Server 2015 by using various tools.
- Configure users and clients in Skype for Business 2015.
- Configure and implement conferencing in Skype for Business 2015.
- Implement additional conferencing options, such as dial-in conferencing, Microsoft Lync Room System (LRS), and Skype Meeting Broadcast.
- Design and implement monitoring and archiving in Skype for Business 2015.
- Deploy Skype for Business 2015 external access.
- Implement Persistent Chat in Skype for Business 2015.
- Implement high availability in Skype for Business 2015.
- Implement disaster recovery in Skype for Business 2015.
- Design and deploy a hybrid Skype for Business environment.
- Plan and implement an upgrade from Lync Server to Skype for Business Server 2015.

PAKET

Cena: 999,00€+ddv

- ✓ MOC 20334 Core Solutions of Microsoft Skype for Business 2015
- ✓ Practice exam 70-334
- ✓ Opravljanje izpita 70-334

4.PAKET SKYPE FOR BUSINESS (2)

OBLIKA: IZOBRAŽEVANJE V UČILNICI

MOC 40409 DEPLOYING VOICE WORKLOADS FOR SKYPE FOR BUSINESS ONLINE AND SERVER 2015

Lokacija: Kompas Xnet, Stegne 7, 1000 Ljubljana

Termini:

20. - 24. marec 2017

13. – 16. junij 2017

IZ VSEBINE:

- Describe the various voice workloads available with Skype for Business Online and Skype for Business Server 2015.
- Assess a network in preparation for a Skype for Business Server 2015 or Skype for Business Online voice solution.
- Deploy and configure a Skype for Business voice solution that combines Skype for Business Online and Skype for Business Enterprise Voice.
- Deploy and configure Cloud PBX with PSTN Calling.
- Configure on-premises Enterprise Voice functionality.
- Deploy and configure Cloud PBX with On-Premises PSTN Connectivity.
- Integrate Skype for Business Server 2015 with non-Microsoft voice infrastructures.
- Plan for and deploy Cloud Connector Edition.
- Configure features that extend Skype for Business Enterprise Voice (on-premises) functionality, such as Location Information Servers and Response Groups.
- Optimize voice communications on a TCP/IP network.
- Use Call Quality Methodology and Skype for Business Server 2015 monitoring tools and reports.
- Troubleshoot Skype for Business Online and Skype for Business Server 2015 Enterprise Voice (on-premises) voice communications.

PAKET

Cena: 999,00€+ddv

- ✓ MOC 40409 Deploying voice workloads for skype for business online and server 2015
- ✓ Practice exam 70-333
- ✓ Opravljanje izpita 70-333

5.PAKET WINDOWS 10

OBLIKA: MICROSOFT ON DEMAND

Kompas Xnet d.o.o. | Stegne 7, 1000 Ljubljana | tel. 01/5136 990 | www.kompas-xnet.si | info@kompas-xnet.si

MOD20697-1 INSTALLING AND CONFIGURING WINDOWS 10

IZ VSEBINE

- Describe the important new features of Windows 10.
- Install Windows 10.
- Configure a device that is running Windows 10.
- Configure network connectivity for a Windows 10 device.
- Manage storage in Windows 10.
- Manage folders and printers.
- Manage apps.
- Manage data security.
- Manage device security.
- Implement Windows 10 features to improve network security.
- Restore files, roll back drivers, and recover Windows 10 devices.
- Monitor and update Windows 10 devices.

OSNOVNI PAKET Cena: 700,00€+ddv	SESTAVLJEN PAKET Cena: 919,00 €+ddv
<ul style="list-style-type: none">✓ MOD 20697-1 Installing and configuring Windows 10✓ Practice exam 70-697✓ Opravljanje izpita 70-697	<ul style="list-style-type: none">✓ MOD 20697-1 Installing and configuring Windows 10✓ Practice exam 70-697✓ Opravljanje izpita 70-697✓ elektronska MOC knjiga dMOC 20697-1 Installing and configuring Windows 10

6.PAKET OFFICE 365

OBLIKA: IZOBRAŽEVANJE V UČILNICI

MOC 20347 ENABLING & MANAGING OFFICE 365

Lokacija: Kompas Xnet, Stegne 7, 1000 Ljubljana

Termin: 24. – 28.7. 2017

IZ VSEBINE:

- Plan an Office 365 deployment, configure the Office 365 tenant, and plan a pilot deployment.
- Manage Office 365 users, groups, and licenses, and configure delegated administration.
- Plan and configure client connectivity to Office 365.
- Plan and configure directory synchronization between Azure AD and on-premises AD DS.
- Plan and implement the deployment of Office 365 ProPlus.
- Plan and manage Exchange Online recipients and permissions.
- Plan and configure Exchange Online services.
- Plan and implement the Skype for Business Online deployment.
- Plan and configure SharePoint Online.
- Plan and configure an Office 365 collaboration solution that includes Yammer Enterprise, OneDrive for Business, and Office 365 groups.
- Plan and configure the integration between Office 365 and Azure RMS, and configure compliance features in Office 365.
- Monitor and review Office 365 services, and troubleshoot Office 365 issues.
- Plan and implement identity federation between on-premises AD DS and Azure AD.

PAKET

Cena: 999,00€+ddv

- ✓ MOC 20347 Enabling & managing office 365
- ✓ Practice exam 70-346
- ✓ Opravljanje izpita 70-346