

Request for sharing VM Images among Azure Dev Tools for Teaching (MSDNAA) current license holders

Please read and complete the following information. Return your signed response to cssia@morainevalley.edu

SHARING VM IMAGES OF CURRICULUM RESOURCES UNDER MSDNAA (June 2, 2011, Microsoft Corporation)
Dr. Arkady Retik Director, WW Tech Faculty Programs, Education Group

To promote greater utility of MSDNAA software among MSDNAA current license holders, this letter extends the rights of use to include the use of MSDNAA licensed copies from other MSDNAA license holders in the form of preconfigured setups in Virtual Machine images. The purpose of this extension is to allow the sharing of preconfigured laboratory exercises and other permitted uses. This extension does not extend the purposes for which the licensed software can be used beyond those detailed in section 2 (see below) of the MSDNAA license

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Azure Dev Tools for Teaching (MSDNAA) Subscriber Information (Active Subscribers Only)

First Name _____ Last Name _____ Email: _____

Institution _____ Contact Number _____

Address _____ City _____ State _____ Zip _____

Department _____ Azure Dev Tools for Teaching Subscriber ID: _____

I acknowledge our institution’s department and status as an active Azure Dev Tools for Teaching (MSNDAA) Subscriber and agree to the above disclaimer and terms of use as noted by Microsoft and CSSIA. I accept all liability and also understand that no support will be provided for any images shared including installation and use. Images are provided “as-is” no warranties.

Azure Dev Tools for Teaching (MSDNAA) Subscriber Administrator Signature _____ Date _____
written signature required

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Request for sharing VM Images among Azure Dev Tools for Teaching (MSDNAA) current license holders (v 20220324)

	Azure Dev Tools for Teaching required	ESXi 6 Host
NDG A+ v3 ^[1]	√	
NDG A+ v4 ^[1]	√	
CCCCO CySA+	√	
NDG Ethical Hacking v1 ^[1]		
NDG Ethical Hacking (Series-1 & Series-2) v2 ^[1]	√	
NISGTC Ethical Hacking	√	
NDG Forensics ^[1]		
NDG Forensics v2 ^[1]	√	
NISGTC Forensics	√	
Linux+ (Base & Install)		
NISGTC Network Security	√	
Network+	√	
NISGTC Python Security		
QGIS	√	
Security Awareness (CNSS 4011)	√	
CSSIA CompTIA v2 Security+	√	
NDG Security+ v3 ^[1]	√	
NISGTC Security+		
CSSIA Windows 10 Administration	√	
UofSC High-Speed Networks: NTP		
UofSC Introduction to BGP		
UofSC Introduction to SDN		
UofSC Introduction to perfSONAR		
UofSC Introduction to P4 Programmable Data Planes		
UofSC Zeek Intrusion Detection		
VMware vSphere ICM 6.0 ^{[1] [3]}		
VMware vSphere ICM 6.5 ^{[1] [3]}		
VMware vSphere ICM 6.7 ^{[1] [3]}		
VMware vSphere ICM 7.0 ^{[1] [3]}		
VMware VCA DCV 6.0 ^{[1] [3]}		

[1] These VMs are available to all NETLAB+ customers with a current maintenance agreement

[2] Cisco Networking Academy membership required

[3] VMware IT Academy membership required

[4] Red Hat Academy membership required

[5] Palo Alto Networks membership required

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	Azure Dev Tools for Teaching required	ESXi 6 Host
VMware VCP O&S 6.0 ^[1] ^[3]	✓	
VMware VCP O&S 6.7 ^[1] ^[3]		
VMware VCP O&S 7.0 ^[1] ^[3]		
VMware DCV-CTS (formerly: VCTA-DCV 2021) ^[1] ^[3]		
Cisco CCNA Cyber Ops ^[1] ^[2]	✓	
Cisco CyberOps Associate ^[1] ^[2]	✓	
Cisco DevNet Associate v1 ^[1] ^[2]		
Cisco ITE 7 ^[1] ^[2]	✓	
Cisco Packet Tracer 7 ^[1] ^[2]		
Cisco Packet Tracer 8 ^[1] ^[2]		
Win10 VM for Cisco Networking Academy Pods ^[1] ^[2]	✓	
Cisco CCNP Enterprise: Core Networking (ENCOR/ENARSI) v8.0 ^[1] ^[2]	✓	
Palo Alto Fundamental Training v1 ^[1] ^[5]		
Palo Alto Firewall Essentials 7 ^[1] ^[5]		
Palo Alto Cybersecurity Essentials 8 ^[1] ^[5]	✓	
Palo Alto Cybersecurity Gateway 8 ^[1] ^[5]	✓	
Palo Alto Firewall Essentials 8 EDU 210 ^[1] ^[5]	✓	
Palo Alto Cybersecurity Essentials 9 ^[1] ^[5]		
Palo Alto Cybersecurity Gateway 9 ^[1] ^[5]		
Palo Alto Firewall Essentials 9 EDU 210 ^[1] ^[5]	✓	
Palo Alto Firewall Essentials 9.1 EDU 210 ^[1] ^[5]		
Palo Alto Firewall Essentials 10.0 EDU 210 ^[1] ^[5]		
Red Hat OpenStack Administration I (CL110) ^[1] ^[4]		
Red Hat OpenStack Administration I: Core Operations for Domain Operators v16.1 (CL110) ^[1] ^[4]		
Red Hat (v7.0) System Administration ^[1] ^[4]		
Red Hat (RHEL8) System Administration ^[1] ^[4]		
Red Hat (RHEL8.2) System Administration ^[1] ^[4]		

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June, 2nd 2011

To: The Colloquium for Information Systems Security Education

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A handwritten signature in black ink, enclosed in a simple rectangular box.

Dr. Arkady Retik
Director, WW Tech Faculty Programs
Education Group