

NACYIEW GETTING STARTED GUIDE

version 2.3

www.nacview.com



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1. System requirements

This document presents the available NACVIEW system platforms and the minimum system requirements recommended for the correct installation of the system and its subsequent work.

1.1. NACVIEW system platforms

The NACVIEW system is available in the software version to be installed on a virtual machine (VM) and in the form of a ready device with the applied system (Hardware Appliance).

The NACVIEW system is licensed for a number of unique daytime authorizations. Depending on the number of authorizations, the platform is available in several sizes shown in Table 1.

Table 1 Available	nlatforme	oftha	NACVIEW	uctom
TUDIE 1. AVUIIUDIE	piacjornis (oj trie	NACVIEVVS	ystem.

PN	Description	Number of end devices
NV-100-VM	NACVIEW (VM) license for a network access management system that allows authorization of up to 100 end devices (MAC addresses) simultaneously connected to the network.	100
NV-250-VM	NACVIEW (VM) license for a network access management system that allows authorization of up to 250 end devices (MAC addresses) simultaneously connected to the network.	250
NV-500-VM	NACVIEW (VM) license for a network access management system that allows authorization of up to 500 end devices (MAC addresses) simultaneously connected to the network.	500
NV-1000-VM	NACVIEW (VM) license for a network access management system that allows authorization of up to 1'000 end devices (MAC addresses) simultaneously connected to the network.	1000
NV-1500-VM	NACVIEW (VM) license for a network access management system that allows authorization of up to 1'500 end devices (MAC addresses) simultaneously connected to the network.	1'500
NV-2500-VM	NACVIEW (VM) license for a network access management system that allows authorization of up to 2'500 end devices (MAC addresses) simultaneously connected to the network.	2'500
NV-5K-VM	NACVIEW (VM) license for a network access management system that allows authorization of up to 5,000 end devices (MAC addresses) simultaneously connected to the network.	5′000
NV-10K-VM	NACVIEW (VM) license for a network access management system that allows authorization of up to 10'000 end devices (MAC addresses) simultaneously connected to the network.	10'000
NV-15K-VM	NACVIEW (VM) license for a network access management system that allows authorization of up to 15'000 end devices (MAC addresses) simultaneously connected to the network.	15′000



NV-20K-VM	NACVIEW (VM) license for a network access management system that allows authorization of up to 20'000 end devices (MAC addresses) simultaneously connected to the network.	20'000
NV-25K-VM	NACVIEW (VM) license for a network access management system that allows authorization of up to 25'000 end devices (MAC addresses) simultaneously connected to the network.	25'000
NV-50K-VM	NACVIEW (VM) license for a network access management system that allows authorization of up to 50'000 end devices (MAC addresses) simultaneously connected to the network.	50'000
NV-unlim-VM	NACVIEW License (VM) for network access management. License allows for authorization of unlimited endpoint devices (MAC addresses) simultaneously connected to the network.	unlimited

1.2. NACVIEW installation methods

The NACVIEW system can be installed on the following machines:

- VMware,
- Windows Hyper-V,
- Synology,
- Installation on a physical server (Hardware Appliance).

1.3. Hardware requirements for NACVIEW installation on virtual machines

The table below lists the minimum recommended parameters for virtual machines (VM):

Tahle 2	The	minimum	technical	narameters	of virtual	machines
TUDIE Z.	ITTE	mmmum	lecinicui	purumeters	οј νηταάι	muchines.

System	Memory	Processor	Storage
NV-100-VM Min.12 GB RAM		Processor: min. 4 cores Recommended processor at the minimum level 3000 points Passmark	System requirements: min. 200 GB Requirements for the database and logs: min. 500 GB
NV-250-VM Min. 12 GB RAM Recomme minimum lev		Processor: min. 4 cores Recommended processor at the minimum level 3000 points Passmark	System requirements: min. 200 GB Requirements for the database and logs: min. 500 GB
NV-500-VM	Min. 12 GB RAM	Processor: min. 4 cores Recommended processor at the minimum level 3000 points Passmark	System requirements: min. 200 GB Requirements for the database and logs: min. 500 GB
NV-1000-VM	Min. 12 GB RAM	Processor: min. 4 cores Recommended processor at the minimum level 3000 points Passmark	System requirements: min. 200 GB Requirements for the database and logs: min. 500 GB



NV-1500-VM	Min. 12 GB RAM	Processor: min. 4 cores Recommended processor at the minimum level 3000 points Passmark	System requirements: min. 200 GB Requirements for the database and logs: min. 500 GB
NV-2500-VM	Min. 12 GB RAM	Processor: min. 4 cores Recommended processor at the minimum level 3000 points Passmark	System requirements: min. 200 GB Requirements for the database and logs: min. 500 GB
NV-5K-VM	Min. 16 GB RAM	Processor: min. 4 cores Recommended processor at the minimum level 3000 points Passmark	System requirements: min. 200 GB Requirements for the database and logs: min. 500 GB
NV-10K-VM	Min. 24 GB RAM	Processor: min. 8 cores Recommended processor at the minimum level 7000 points Passmark	System requirements: min. 200 GB Requirements for the database and logs: min. 2 TB
NV-15K-VM	Min. 24 GB RAM	Processor: min. 8 cores Recommended processor at the minimum level 7000 points Passmark	System requirements: min. 200 GB Requirements for the database and logs: min. 2 TB
NV-20K-VM	Min. 32 GB RAM	Procesor: min. 8 cores Recommended processor at the minimum level 7000 points Passmark	System requirements: min. 200 GB Requirements for the database and logs: min. 2 TB
NV-25K-VM	Min. 32 GB RAM	Procesor: min. 8 cores Recommended processor at the minimum level 7000 points Passmark	System requirements: min. 200 GB Requirements for the database and logs: min. 2 TB

1.4. Physical servers parameters (Hardware Appliance)

The table below presents the minimum recommended parameters for physical machines:

Table3. Minimal requirements for physical machines.

System	Server parameters
NV-100-HW	Server size 1U RACK. Silent cooled passively.
NV-250-HW	Intel processor at the minimum level 7000 points in Passmark tests.
NV-500-HW	Discs: 2 equipped with SSD hard drives with a capacity of 1 TB. Expandable to support 4 disks.
NV-1000-HW	RAM memory: 12 GB min.
NV-1500-HW	Hardware RAID controller: 0, 1.
NV-2500-HW	Two network ports.
NV-5K-HW	Dual redundant power supply.
NV-10K-HW	Server size 1U RACK.
NV-15K-HW	Two Intel Xeon processors at the minimum level 8,000 points in Passmark tests.



NV-20K-HW	Discs: 4 equipped with SSD hard drives with a capacity of 1 TB. Expandable to support 4 disks.
NV-25K-HW	RAM memory: 32 GB min.
NV-50K-HW	Hardware RAID controller: 0, 1, 5, 6, 10, 50, 60.
	Four network ports.
	A double redundant fan.
	Dual redundant power supply.

1.5. Installation files of the NACVIEW system (VM)

Installation files are available for download on the website <u>https://nacview.com/download</u>.

2. Installation on virtual machines

2.1. Installation on the VMware vSphere vCenter platform

This section describes the installation of the NACVIEW system on the VMware vSphere vCenter virtualization platform. The first step is to log in to the vCenter platform.

vm vSphere Client	Mens	Q Search (C 0×	adam stroy: (bilan -0.4	x# ~ G
✓ Ø KAN	Ø vcsa. Sunnay	scan-it.local Actions - Monitor Configure Permissi Virtual Machines: 45 Hosts 2	ors Datacenters Hosts	& Cluiters VMs D	atastores Netwo	oriks Linked vCero ny na 611 (Pe Name Na 100 01 08	er Server Systems Pau #313m Issuer 47410m Pau 811200 Danies 121700
	Custom At Atcluse	nitutes.		Tops Assigned Top	Campoy	and 179 Description	Descrip 2 N TB
Recent Tasks Alarms							
Tauk Name - Tangat		Notes - Influence	- Gunad for	- Start Tone	- Congestion	Tene v Sarvel	
As +							More Taxa

Fig. 1. VMware vCenter management console.

In the window on the left, select the instance to install the NACVIEW system. Then right-click on the instance and choose the *Deploy OVF Template* option.

0	0 0 0	🗗 vcsa.	sca
0.	csa.scan-it.local	Summary	м
> 0	SCAN		
	Add Host		
	1 New Cluster		
	New Folder	•	
	Distributed Switch	•	
	New Virtual Machine	n At	tribu
	Deploy OVF Template		
	Storage	•	
	Another Migrate VMs to Another	Net.	
Recen	Rename		0
1010.140	Tags & Custom Attribute	s •	
	Add Permission		
	× Delete		

Fig. 2. VMware installation - the Deploy OVF Template option.



The configurator window will open, in which you should select the Local file option and specify the path to the file with the system image.

2 Select a name and folder	Select an OVF template Select an OVF template from remote URL or local file system		
3 Select a compute resource 4 Review details 5 Select storage 6 Ready to complete	Enter a URL to download and install location accessible from your compu CD/DVD drive. © URL	he OVF package from the internet, or browse to a ter, such as a local hard drive, a network share, or	
	Uccai file Wybierz pliki Liczba plików: 5		

Fig. 3. VMware installation - selecting the file with the system image.

The next step is to specify the name of the machine in the field Virtual machine name and select the final location.

1 Select an OVF template 2 Select a name and folder	Select a name and folder Specify a unique name and target location
3 Select a compute resource 4 Review details	Virtual machine name: system_nacview.com_2115
5 Select storage 6 Ready to complete	Select a location for the virtual machine.
	V 🚱 vosa scan-it local

Fig. 4. Installing VMware – virtual machine name and folder installation.



Then select the resource, where the NACVIEW instance will be installed.

Deploy OVF Templat	e
 1 Select an OVF template 2 Select a name and folder 	Select a compute resource Select the destination compute resource for this operation
4 Review details 5 Select storage 6 Ready to complete	> CLUSTER
	Compatibility
	Compatibility checks succeeded.
	CANCEL BACK NEXT

Fig. 5. VMware installation - a selection of the compute resource.

Pressing the Next button takes you to the summary window. This window displays information about:

- the issuer of the OVF file (if such information was provided in the certificate attached to the file, such information was given),
- the size of the OVF file,
- disk size after installing the OVF file.

2 Select a name and folder	Review details Verify the template det	ais.	
3 Select a compute resource 4 Review details			
5 Select storage	Publisher	No certificate present	
6 Select networks	Download size	Unknown	
7 Ready to complete	Size on disk	Unknown (thin provisioned)	
		500.0 GB (thick provisioned)	

Fig. 6. VMware installation – installation summary.



After clicking the Next button, appears a window with option to select disk resources where the NACVIEW system will be installed. Choose the storage disk and its format.

For NACVIEW installation it is recommended to choose Thin Provision format.

1 Select an OVF template 2 Select a name and folder	Select storage Select the datastore in which to store the configuration and disk files					
3 Select a compute resource 4 Review details	Select virtual disk format:	Thin P	Thin Provision ~ Datastore Default ~			
5 Select storage	VM Storage Policy:	Datas				
5 Select networks	Name	Capacity	Provisioned	Free	Typ	
ready to complete	DS_240	271.25 GB	1.63 GB	269.62 GB	Vħ.	
	DS_241	457.25 GB	2.47 TB	122.47 GB	Vħ.	
	BM-LUN-1	1,023.75 G8	4.58 TB	228.17 GB	Vħ	
	BM-LUN-2	999.75 GB	4.16 TB	87.1 GB	VN-	
	< Compatibility				,	
	 Compatibility checks sur 	cceeded.				

Fig. 7. VMware installation – select the virtual disk and format.

Next window specifies a network mapping for defined subnets.

 1 Select an OVF template 2 Select a name and folder 	Select networks Select a destination network for each source network.				
3 Select a compute resource 4 Review details	Source Network	Y Destination Network	Ŧ		
/ 5 Select storage	v60_1	v60_1	0		
6 Select networks 7 Ready to complete			Thems		
	IP Allocation Settings				
	IP allocation	Static - Manual			
	IP protocol:	iPv4			

Fig. 8. VMware installation - definition of network mappings.



The last window displays a OVF template summary. If the parameters are correct, click the *Finish* button. At this point, the NACVIEW system will be deployed on the virtual machine.

me and folder Click Finish to start	creation.
empute resource tails	
Provisioning type	Deploy from template
vorks Name	system_nacview.com_2.1.15
Template name	system_nacview.com_2.1.15
Download size	Unknown
Size on disk	500.0 GB
Folder	SCAN
Resource	CLUSTER
Location	IBM-LUN-1
Storage mapping	1
All disks	Datastore: IBM-LUN-1; Format: Thick Provision Lazy Zeroed
Network mapping	1
v60_	v60_
IP allocation settin	35
IP protocol	IPV4
IP allocation	Static - Manual

Fig. 9. VMware installation – OVF template summary.

When the deployment is finished, the NACVIEW system appears on the list of virtual machines.



2.2. Installation on the Windows Hyper-V platform

This section describes the NACVIEW system installation on the Hyper-V virtualization platform.

Hyper-V Manager —	×
File Action View Help	
Hyper-V Manager	
Name State CPU Usage Assigned Memory Uptime Status	
No virtual machines were found on this server.	
¢	>
Checkpoints	\odot
Details	
No item selected.	
WIN_DGIGT5M2PL2: 0 virtual marchines selected	

Fig. 10. Hyper-V Manager management console.

In the main view of the Hyper-V Manager window, choose the target server and select the option *Import Virtual Machine* from the menu accessible by pressing the right mouse button.

Hyper-V Manager							-	×
File Action View Help	0							
🗢 🔿 🞽 🖬 🚺 🎫								
📻 Hyper-V Manager								_
WIN-DGIGT5M2PL2	Virtual Machines							
	<u>N</u> ew >	te CF	PU Usage	Assigned Memory	Uptime	Status		
	Import Virtual Machine		No virtual machines were found on this server					
	Hyper-V Settings							
	Virtual Switch Manager							
	Virtual S <u>A</u> N Manager							
	Edit Disk							
	Inspect Disk							
	Stop Service							
	Remove Server							
	View >							
	- Help							
	Teb							
	<							>
	Checkpoints							\odot
								_
	Details							
				No item selected.				
]]							
WIN-DGIGT5M2PL2: 0 virtual	machines selected.							

Fig. 11. Hyper-V installation - virtual machine import.



The option Import Virtual Machine opens a configurator window for virtual machine import.

Hyper-V Manager	_		\times
File Action View Help			
Hyper-V Manager WIN-DGIGT5M2PL2			
Import Virtual Machine	×	7	
Before You	Begin		
Before You Begin	This wizard helps you import a virtual machine from a set of configuration files. It guides you through resolving configuration problems to prepare the virtual machine for use on this computer.		
Locate Folder	resolving configuration problems to prepare the virtual machine for use on this computer.		
Select Virtual Machine			
Summary			
,			
			>
			\odot
	Do not show this page again		
	< Previous Next > Finish Cancel		

Fig. 12. Hyper-V installation - virtual machine import configurator.

In the next step specify the path to the folder with the virtual machine to be imported.

Hyper-V Manager File Action View Help	-	- 🗆 X
Hyper-V Manager	mport Virtual Machine	×
G	Locate Folder	
Befr Loca Cho Sum	re You Begin Specify the folder containing the virtual machine to import. te Folder Folder: C:\Users\Administrator\Desktop\export_machine\nacview_2.1.]IS\VACVIEW\] Browse tt Virtual Machine Specify the folder: C:\Users\Administrator\Desktop\export_machine\nacview_2.1.]IS\VACVIEW\] ose Import Type mary) ~ ©
	< Previous Next > Finish Cancel]

Fig. 13. Hyper-V installation - virtual machine file location.

Select the NACVIEW virtual machine file to import and click the Next button.



Entry your		_	~
Hyper-V Manager	_		~
Hie Action View Help			
Hyper-V Manager Hyper-V Manager MIN-DGIGT5M2PLI Import Virtual Machine	×		
Select Virtual Machine			
Before You Begin Select the virtual machine to import:			
Locate Folder Name Date Created			
Select Virtual Machine 5/22/2018 12:37:50 PM			
Summarv			
			_
			>
			\odot
	_		
< Previous Next > Finish Cancel	-		
12			

Fig. 14. Hyper-V installation - virtual machine selection.

In the next step, there are available different options for virtual machine import type. Choose *Copy the virtual machine (create a new unique ID)* option.

Hyper-V Manager File Action View He	lp		_	
← 🔶 🖄 📰 🛛 🖬 Ħyper-V Manager	Import Virtual Machine		×	
E WIN-DGIGT5M2PL2	Choose Impo	rt Type		
	Before You Begin Locate Folder Select Virtual Machine Choose Import Type Summary	Choose the type of import to perform: O Register the virtual machine in-place (use the existing unique ID) O Restore the virtual machine (use the existing unique ID) O Copy the virtual machine (create a new unique ID)		
				<u>></u>
		< Previous Next > Finish Cancel		

Fig. 15. Hyper-V installation – virtual machine import type.

In the next step the default destination folder for virtual machine files is selected. You can select the folder and click *Next*.



Hyper-V Manager File Action View H	elp		_	\times
🗢 🄿 🖄 📰 🛙 🖬				
Hyper-V Manager	Import Virtual Machine Choose Folde	rs for Virtual Machine Files	×	
	Before You Begin Locate Folder Select Virtual Machine Choose Import Type Choose Destination Choose Storage Folders Summary	You can specify new or existing folders to store the virtual machine files. Otherwise, the imports the files to default Hyper-V folders on this computer, or to folders specified in the machine configuration. Store the virtual machine in a different location Virtual machine configuration folder: C: \ProgramData \Vircosoft \Windows \Hyper-V\ Chedopoint store: C: \ProgramData \Vircosoft \Windows \Hyper-V\ Smart Paging folder: C: \ProgramData \Vircosoft \Windows \Hyper-V\	wizard : virtual Browse Browse	>
		< Previous Next > Finish	Cancel	

Fig. 16. Hyper-V installation – destination folder for virtual machine files.

In the next window the default storage folders for virtual machine are selected.

Hyper-V Manager File Action View Help		_	×
🗢 🔿 📶 🚺 🖬			
Hyper-V Manager	Virtual Machine	×	
(A)	Choose Folders to Store Virtual Hard Disks		
Before You I	Begin Where do you want to store the imported virtual hard disks for this virtual machine?		
Locate Folde	er Location: C:\Users\Public\Documents\Hyper-V\\irtual Hard Disks\ Browse		
Choose Imp	ai Machine port Type		
Choose Des	stination		
Choose Stor	rage Folders		
Summery			
			>
			$\overline{\mathbf{O}}$
	< Previous Next > Finish Cancel		

Fig. 17. Hyper-V installation – storage folders for virtual machine.

The last window in the configurator is a summary of the current configuration parameters.



Hyper-V Manager File Action View Help	p	-	×
Hyper-V Manager	Import Virtual Machine Completing Import Wizard	×	
	Before You Begin You are about to perform the following operation. Locate Folder Description: Select Virtual Machine Virtual Machine: Choose Import Type Import file: Citypersyladministrator/Desktop/export_mach Choose Destination Virtual Machine configuration folder: CitypergramData/Wicrosoft/Windows/Hyper-VI Summary Smart Paging file store: C: \ProgramData/Wicrosoft/Windows/Hyper-VI Virtual Machine C: \Virtual Machine C: \Virtual Machine To complete the import and close this wizard, click Finish. C	ine hacview_2.1.	\sim
	< Previous Next > Finish	Cancel	

Fig. 18. Hyper-V installation - summary window.

After confirming the parameters, Hyper-V imports the virtual machine.

Hyper-V Manager		_	\times
File Action View He	elp		
🗢 🄿 🖄 📰 🛿 🖬			
📻 Hyper-V Manager	Import Virtual Machine Completing Import Wizard	×	
	Before You Begin You are about to perform the following operation. Locate Folder Description: Select Virtual Machine C:\Users\Administrator\Desktop\export_machine\nacvi Choose Import Type C:\Users\Administrator\Desktop\export_machine\nacvi Choose Destination Differentiation Choose Storage Folders C:\Users\Administrator\Desktop\export_machine\nacvi Summary Virtual Machine Copying file 1 of 3 (NACVIEW.vhdx) pft\Windows\Hyper-V\ Virtual Machine Styper-V\Virtual Hard Diskstop Copying file 1 of 3 (NACVIEW.vhdx) Styper-V\Virtual Hard Diskstop Complete the import and close this wizard, click Finish. C Complete the import and close this wizard, click Finish. C	ew_2.1.	> •

Fig. 19. Hyper-V installation - virtual machine import.

The virtual machine appears in the Hyper-V Manager list.



Hyper-V Manager							-	×
File Action View Help								
◆ ● 2 🖬 🛛 🖬								
Hyper-V Manager WIN-DGIGT5M2PL2	Virtual Machines							
	Name	State	CPU Usage	Assigned Memory	Uptime	Status		
	NACVIEW	Off						
	<							>
	Checkpoints							
	NACVIEW							
	Startup Memory: 10: Dynamic Memory: Dis	240 MB abled		Assigned M Memory De Memory Sta	emory: mand: atus:			
	Summary Memory Networ	king Replication						
]]								

Fig. 20. Hyper-V installation – imported NACVIEW machine.



2.3. Installation on the Windows Synology platform

This section describes the NACVIEW system installation on the Synology virtualization platform.

Virtual Machine Manager	
Cverview	Create -
C Virtual Machine	Create
Cluster	

Fig. 21. Synology management console.

In the main view of the Synology window, choose the Virtual Machine and select Import.

Import a virtual machine	x
Select import method	
 Import from OVA files Import virtual machine from OVA files on your computer or Synology NAS. Import from disk images Import virtual machine from disk images in the cluster. 	
Next	

Fig. 22. Synology installation – select import method.

In the next step specify the import method. Select the Import from OVA files.



Import a virtual machine			×
Select import metho	d		
Upload a file from PC			
File:	NACVIEW_synology_2.3.ov	Browse	
Select a file from Synol	ogy NAS		
File:		Browse	
		Back	Next

Fig. 23. Synology installation – select import method.

Select the NACVIEW virtual machine file to import and click the **Next** button.

Im	port a virtual n	nachine	-				×
	Select Stor	age					
						List All Storage	
	Host	Name	Status	Available S	RAID Type	Note	
	VERNIT-HO	VERNIT-HO	Healthy	1.82 TB	Synology H	I	
					Back	Next	

Fig. 24. Synology installation – select storage.

After clicking the Next button, appears a window with option to select disk resources where the NACVIEW system will be installed. Choose the storage disk and click the **Next** button.



Import a virtual machine	-		×
Configure General Specif	ications		
Name:	NACVIEW1		
CPU(s):	2 -	*	
Memory:	8 -	GB 💌	
Video Card:	vmvga 👻		
Description:	(optional)		
		Back Next	

Fig. 25. Synology installation – configuration.

In the next step specify parameters for virtual machine. More in point 1.3 minimum technical parameters of virtual machines.



Fig. 26. Synology installation – storage configuration.



In the next window select storages capacity.

Import a virtual machine							×
Configure Network							
Network:	Default VM Network	-	✿	-			
Network:	Not Connected	•	✿	-			
Network:	Not Connected	•	✿	—	+		
			Ba	ick		Next	

Fig. 27. Synology installation – network configuration.

Select the network in which NACVIEW is to operate.

Import a virtual machine			×
Other Settings			
ISO file for bootup:	Unmounted	Browse	
Additional ISO file:	Unmounted	Browse	
Autostart:	No	- 1	
Firmware:	Legacy BIOS (Recommen	•	
Keyboard Layout:	Default (en-us)	-	
Virtual USB Controller:	Disabled	- 1	
USB device:	Unmounted	- +	
		Back Nex	t

Fig. 28. Synology installation – other settings.



In other settings, you can leave the default values.

port a virtual machine		
Summary		
Item	Value	
Storage	VTINT CONT - VM Storage 1	
Name	NACVIEW1	
CPU(s)	2	
Memory	8 GB	
Video Card	vmvga	U
Description	-	
Enable CPU compatibility mode	Disabled	
Reserved CPU Threads	-	
CPU Relative Weight	Normal	
Virtual Disk 1	100 GB (VirtIO)	
Power on the virtual machine after c	reation	
	Back Done	

Fig. 29. Synology installation – summary.

The last window displays configuration summary.