

bizhub Evolution SECURITY CUBE

InstallationsanleitungVersion: 1.0





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Spezifikationen

Der On-Premise-Security Cube ist ein Hyper-V der Generation 1. Um den Security Cube nutzen zu können, sind folgende Voraussetzungen notwendig:

- bestehende Microsoft Hyper-V Umgebung
- Internetverbindung
- 1 GB RAM für virtuelle Maschinen

Falls eine Proxy-Authentifizierung besteht:

• "Basic Authentication" wird unterstützt.

Vorbereitung

1. Laden Sie "HyperV Image" von bizhub Evolution herunter.

STARTSEITE Store store store store store store store store store store store store store store store store store store store store store store store store store store	JOBS 🗲 VERWALTUNG	DE 🔺 🕑
Security Cube (Cloud) I Status I Anzahi Nutzer	Aktiviert 3 Konfigurieren Nutzerverwaltung	Security Cube (selbst gehostet) I Status Nicht verfügber Download HyperV-Image Hin ufügen
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2. Speichern und entpacken Sie das *.zip-Archiv auf Ihrem Hyper-V-Server.

Import

Importieren Sie das Hyper-V-Image, um den Security Cube nutzen zu können.

- 1. Starten Sie "Hyper-V Manager".
- 2. Wählen Sie [Import Virtual Machine ...].

					Hyper-V	Manager					- 0	x
File /	Action View H	elp										
	I <u>m</u> port Virtual	Machine				-			Actions			
	Hyper V Settings		ines	nes						HVDERV_01		
	Virtual Switch Virtual S <u>A</u> N M Edit Disk Inspect Disk	Manager anager	▲ IPv6 Client IPv6 Server	State Running Running	CPU Usage 0 % 0 %	Assigned Memory 2048 MB 1490 MB	Uptime 257.05:17:46 257.05:17:46	Status	New Import V Hyper-V Virtual So	'irtual Mach Settings witch Mana	nine	•
	Stop Service <u>R</u> emove Server Refresh			iii >>					Virtual SAN Manager Virtual SAN Manager Edit Disk Inspect Disk			
		Details							 Stop Sen Remove Refresh 	vice Server		
					No item selected				View			•

3. Wählen Sie das Verzeichnis in dem Sie die heruntergeladenen Dateien abgelegt haben. Klicken Sie [Next].

2	Import Virtual Machine	x
Locate Folder	r	
Before You Begin Locate Folder Select Virtual Machine Choose Import Type Summary	Specify the rolder containing the virtual machine to import. Folser: D:\Security_Cube_HyperV_Image_live\SecurityCube\ Browse	>
	< Previous Next > Finish Cancel	

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4. Markieren Sie den Security Cube, um ihn zu importieren. Klicken Sie [Next].

	Import Virtual Machine	x
Select Virtua	I Machine	
Before You Begin Locate Folder	Select the virtual machine to import Name Date Created	_
Select Virtual Machine Choose Import Type Summary	SecurityCube 18.05.2016 12:59 8	
	< Previous Next > Finish Canc	el

5. Markieren Sie "Register the virtual machine in-place (use the existing unique ID)". Klicken Sie [Next].

2	Import Virtual Machine	x
Choose Imp	ort Type	
Before You Begin Locate Folder Select Virtual Machine Choose Import Type Summary	Choose the base of inpart to perform	

Die Importeinstellungen werden Ihnen angezeigt.

6. Klicken Sie [Finish], um den Import zu starten.

	Import Virtual Machine	x
Completing	Import Wizard	
Before You Begin Locate Folder Select Virtual Machine Choose Import Type Summary	You are about to perform the following operation. Description: Virtual Machine: SecurityCube Import file: D:\Security_Cube_HyperV_Image (2)\SecurityCube\Virtual Machines\D2420976- Import Type: Register (keep ID)	19E
	< III To complete the import and dose this wizard, dick Finish.	>
	< Previous Next > Finish Cancel	

Der "Security Cube" wird im Hyper-V Manager angezeigt.

			Hyper-V	Manager				-	. 🗆	x
File Action View Hel	p									
🔡 Hyper-V Manager							Actions			
HYPERV-01	Virtual Machines						HYPERV	-01	-	. ^
	Name	State	CPU Usage	Assigned Memory	Uptime	Status	New		•	
	SecurityCube	Off					🔒 Impor	t Virtual Machi	ne	
		Real Property lies					🖆 Hyper	-V Settings		-
							👫 Virtua	l Switch Manag	jer	
							🤰 Virtua	I SAN Manager		
	<	III				>	🔬 Edit D	isk		=
	Checkpoints					\odot	📇 Inspec	t Disk		
	•						Stop Stop Stop Stop Stop Stop Stop Stop	Bervice		
	SecurityCube						🗙 Remo	ve Server		
							Refres	h		
	Created: 18.0	5.2016 12:59:58		Clustered:	No		View		•	·
	Generation: 1						👔 Help			
	Notes: Non	e					Security	Cube		
							Conn	ect		٦
							🕑 Settin	gs		
	Summary Memory Networking Rep	blication					Start			-
HYPERV-01: 1 virtual machi	ne selected.									

7. Markieren Sie den Security Cube.

- Hyper-V Manager - 🗆 X File Action View Help 🗢 🔿 🙍 🖬 🚺 Hyper-V Manager Actions Virtual Machines HYPERV-01 State CPU Usage Assigned Memory Uptime Status Name New • 🔒 Import Virtual Machine.. Hyper-V Settings... E ----🗱 Virtual Switch Manager.. 🧕 Virtual SAN Manager... 💰 Edit Disk... Ξ 🖺 Inspect Disk... \odot Checkpoints Stop Service 🗙 Remove Server SecurityCube Refresh Created: 18.05.2016 12:59:58 Clustered: No View ۲ Version: 5.0 ? Help Generation: 1 SecurityCube Notes: None Sonnect... Settings... Summary Memory Networking Replication Start HYPERV-01: 1 virtual machine selected.
- 8. Klicken Sie [Settings], um die Einstellungen des Security Cubes zu bearbeiten.

9. Wählen Sie den passenden Netzwerkadapter aus. Klicken Sie [OK].

S S	ettings for SecurityCube on HYPERV-01
SecurityCube	
* Hardware	🔋 Network Adapter
BIOS	Specify the comparation of the network adapter or remove the network adapter.
Memory 1024 MB	Not connected V
Processor I Virtual processor	External Network
IDE Controller 0 Image: A start of the start of	The VLAN identifier specifies the virtual LAN that this virtual machine will use for all network communications through this network adapter.
IDE Controller 1	2
Netzwerkkarte Not connected	Bandwidth Management
COM 1 None	Specify how this network adapter utilizes network bandwidth. Both Minimum Bandwidth and Maximum Bandwidth are measured in Megabits per second.
None Diskette Drive	Minimum bandwidth: 0 Mbps
None	Maximum bandwidth: 0 Mbps
I Name SecurityCube	To remove the network adapter from this virtual machine, dick Remove.
Some services	Remove
Checkpoint File Location D:\Security_Cube_HyperV_Image	Use a legacy network adapter instead of this network adapter to perform a network-based installation of the quest operating system or when integration
Smart Paging File Location D:\Security_Cube_HyperV_Image	services are not installed in the <u>cuest</u> op <mark>i</mark> rating system.
Restart if previously running	
Save	
	OK Cancel Apply

10. Markieren Sie den Security Cube und klicken Sie [Start].

1000 1000			Hyper-V	Manager				L	- 6	1	x
File Action View Hel	p										
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🔡 Hyper-V Manager							Acti	ons			
HYPERV-01	Virtual Machines						HY	PERV-01			^
	Name	State	CPU Usage	Assigned Memory	Uptime	Status		New		•	11
	SecurityCube	Off					13	Import Virtual Mac	hine		
	SSD-BMW-C01 IPv6 Client	Running	0%	2048 MB	257.05:26:14			Human V Sattings			
	SSD-BMW-SUT IFV6 Server	Running	0 %	1430 MB	257.05:26:14		E-	Hyper-V Settings			
								Virtual Switch Man	ager		
								Virtual SAN Manag	er		
	<					>		Edit Disk			=
	Checkpoints					$\overline{\mathbf{I}}$	4	Inspect Disk			
	•							Stop Service			
	SecurityCube						X	Remove Server			
							0	Refresh			
	Created: 18.05	.2016 12:59:58		Clustered:	No			View		•	
	Version: 5.0						?	Help			
	Generation: 1						-	and the Coult of			
	Notes: None						Sec	curityCube		-	4
							-	Connect			
	O Manage Naturation Deal	- ation						Settings			
	Summary Memory Networking Repl	cation					0	Start			\mathbf{v}
Turns off the selected virtua	l machine.						-				

HINWEIS

Die Konsole zeigt den Startprozess und liefert Ihnen Informationen über die IP-Addresse, die von Ihrem DHCP- Server zugewiesen wurde.

NecurityCube on HYPERV-01 - Virtual Machine Connection	D X
File Action Media Clipboard View Help	
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 1.190121 Fundam. Init arunnam fear with 51 bits of cheropy dourhold 9.3955771 Adding 1045500k swap on /dev/sda5. Priority:-1 extents:1 across: 10.2146041 piix4_smbus 0000:00:07.3: SMBus base address uninitialized - upgr e_addr=0xaddr * Starting AppArmor profiles Skipping profile in /etc/apparmor.d/disable: usr.sbin.rsyslogd 	^
Checking for certificate Certificate not found, creating self signed certificate Generating RSA private key, 2048 bit long modulus 	
e is 65537 (0x10001)	
subject=/C=DE/ST=Lower Saxony/L=Langenhagen/OU=bizhub Evolution/CN=localhost Getting Private key unable to write 'random state' Certificate created * Restoring resolver state Starting KMBox DEBUG - Startup 1.0.0-rc.1 DEBUG - config.json not found, create new app config DEBUG - save config.json INFO - Start API at http://10.239.225.54:40003 DEBUG - Internal API is up and running INFO - Start Admin API at http://10.239.225.54:40004	=
DEBUG - Admin API is up and running DEBUG - Startup finished INFO - No api url found. Cannot connect to cloud server. -	
< III	>
Status: Running	88

Registrierung

Aktivieren Sie den Security Cube in bizhub Evolution.

1. Klicken Sie [Sign up].

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Interance + Security Cubes Ecurity Cubes sport a problem			
iecurity Cube (Cloud) Sate Disabled User count Q Activate Configure User administration D	• Se	curity Cube (self-hosted)	Download HyperV mage Sign up

2. Folgen Sie den Anweisungen, die in dem Fenster angezeigt werden.

	Cube Compating Cuide
secum	y cube connection Guide
1. Please 2. Enter 1 3. Accep	e connect your Security Cube to your network and plug in its power supply unit. the IP of the Security Cube into the box beneath this guide. t the SSL-Certificate.
3	There is a problem with this website's security certificate.
	The security certificate presented by this website was not issued by a trusted certificate authority. The security certificate presented by this website was issued for a different website's address.
	Security certificate problems may indicate an attempt to fool you or intercept any data you send to the server.
	We recommend that you close this webpage and do not continue to this website.
	Click here to close this webpage.
	Continue to this website (not recommended)
	More information

Konfiguration

Melden Sie sich auf dem Security Cube an, um ihn zu konfigurieren.

1. Wählen Sie [Maintenance], [Security Cubes], [Security Cube (self-hosted)] und zuletzt [Configure].

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Maintenance Security Cubes		
Report a problem	Windows-Sicherheit iexplore Der Server "10.239.225.54" fordert Ihren Benutzer an. Der Server ist von "Kmbox Administration".	zernamen und Ihr Kennwort
IState IUser count	Lure Admin	cloud server: ustomer network: Configure Delete
	_	OK Abbrechen
Security Cube (self-hosted)		
Download H	yperV Image Sign up	

2. Melden Sie sich mit den folgenden Angaben an:

Benutzername: Admin Standard-Passwort: 12345678

HINWEIS

Wir empfehlen Ihnen, dass Standard-Passwort direkt nach der ersten Anmeldung zu ändern.

Details

Wählen Sie [Maintenance], [Security Cubes] und zuletzt [Details].

Hier erhalten Sie genaue Information über den bizhub Evolution Security Cube. Sie können hier Logdateien herunterladen oder sich ein Backup von Ihrer Security Cube-Instanz erstellen.

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Maintenance > Security Cu	bes > Details	_									
Details Authenticatio	n User administration SMTP Pro	οχγ									
Security Cube	(self-hosted)										
Security Cube	(self-hosted)		•								
	(self-hosted) Connection to cloud server: Available in customer networ	rk:	:								
Security Cube	(self-hosted) Connection to cloud server: Available in customer networ 1.0.0 rc. 4 10. 230 235 83	rk:	:								
Security Cube State Version IP address Source	(self-hosted) Connection to cloud server: Available in customer networ 1.0.0-rc.4 10.299.225.83 Art	rk:	:								
Security Cube State Version IP address Source Downloads	(self-hosted) Connection to cloud server: Available in customer networ 1.0.0-rc.4 10.239.225.83 Ad Ioos zin	rk:	:								
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Security Cube State Version IP address Source Downloads Logs	(self-hosted) Connection to cloud server: Available in customer networ 10.0-rc.4 10.239.225.83 Ad logs.zip backup.zip debug.log error.log Reboot Change pass	rk: word Resto	e • re backup								

Authentifizierung

Wählen Sie [Maintenance], [Security Cubes], [Details] und zuletzt [Authentication].

Das Beispiel zeigt die Einstellungen für eine Active Directory-Authentifizierung.

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(Inttps://evolution.konicaminolta.	de/en/customer/security-cubes/326#/authent Cf	Suchen	2	1 ا	♥ 1	•	ø	æ -	≡
	7	Constant of the other	bizh	services		/OI	Utio	חכ	Â
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Maintenance Security Cubes Deta	ails > Authentication								
Details Authentication Use	administration <u>SMTP</u> Proxy								
External Authentication									
Source: *	Active Directory	Ŧ							
Host: *	10.239.224.100								
Port: *	389								
kmbox_admin.username: *	lab\tber								
Password: *	•••••								
Encryption mode: *	None	×							
User search base: *	ou=Users,ou=BEU,dc=lab,dc=ssd								
User search predicate: *	(objectCategory=User)								
userPrinicipalName suffix: *	@lab.ssd								
									Ų

Einstellung	Wert
Source	Active Directory
Host	IP Address Ihres Active Directory-Servers
Port	Active Directory-Kommunikationsport
kmbox_admin.username	Service Account um die Active Directory zu durchsuchen
Password	Passwort für kmbox_admin.username
Encryption mode	Active Directory-Verschlüsselung
User search base	Legt fest von wo aus die LDAP-Suche gestartet werden soll.
User search predicate	LDAP-Abfrage https://technet.microsoft.com/en-us/library/aa996205(v=exchg.65).aspx
User PrincipalName suffix	UPN-Erweiterung

Der bizhub Evolution Security Cube kann Benutzer automatisch mit Active Directory abgleichen. Dazu werden die Informationen aus Active Directory gelesen und auf den bizhub Evolution Security Cube geschrieben.

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Maintenance Security Cubes Detail	Is > Authentication										
Auto sync users											
Enabled											
Sync every day at: *	09:24										
Last sync: *	06/23/2016 14:40:27										

Einstellung	Wert
Enable	für Auto Sync aktivieren
Sync every day at	Zeitrahmen für den Synchronisierungsprozesses
Last sync	Angaben zum letzmaligen Synchronisierungsprozess

Im Bereich "Properties" gleichen Sie Ihre Active Directory-Einstellungen mit dem bizhub Evolution-Benutzermanagement ab.

			1.44	-			
https://evolution.konicamino	ta.de/en/customer/security-cubes/326#/authen1 C C Suchen	5	1 8	0	+ ñ	9	•••
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Maintenance > Security Cubes >	Netails > Authentication						
Properties							
inique identifier: "	objectSid						
lisplay name: "	displayName						
irstname: "	givenName						
astname: *	sn						
-mail: *	mail						
'hone: *	telephoneNumber						
acsimile: "	facsimileTelephoneNumber						
ellphone: "	mobile						
epartment: "	department						

Klicken Sie [Test connection], um zu prüfen, ob eine Verbindung hergestellt werden kann. Klicken Sie abschließend [Save], um die Einstellungen zu sichern.

HINWEIS

Weitere Informationen zu den Standardwerten finden Sie bei Microsoft Tech Net: https://msdn.microsoft.com/en-us/library/ms675090(v=vs.85).aspx

User administration

Hier werden alle synchronisierten Active Directory-Benutzer aufgelistet. Weisen Sie über diese Seite Ihren Benutzern die ID-Karten zu.

bizhub Evolution - Details × +									
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Maintenance > Security Cubes > Deta	ils → User admini	stration							
Details Authentingtion Lloss	administration	OMTO De							
Details Authentication User	administration	<u>SMTP</u> Pr	oxy						
tost					Supe	usors wit	h Activ	o Dirr	octon
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test	User name	First name	Last name	E-mail address	<u>Sync</u>	users wit Has val	h Active	e Dire	ectory
test o atouwae@evolution konicaminoita.de	User name pctest5	First name	Last name	E-mail address	<u>Sync</u> Department	users wit Has val No	ih Active	e Dire rd	ectory
test D atouwae@evolution konicaminolta.de vredroui@evolution konicaminolta.de	User name pctest5 test7	First name pctest5 test7	Last name	E-mail address pctest5@lab.ssd test7@lab.ssd	<u>Sync</u>	users wit Has val No No	ih Active	e Dire rd	ectory
test atouwae@evolution konicaminoita.de rredrouj@evolution.konicaminoita.de Iradrouc@evolution.konicaminoita.de	User name pctest5 test7 test8	First name pctest5 test7 test8	Last name	E-mail address pctest5@lab.ssd test7@lab.ssd test8@lab.ssd	<u>Sync</u> Department	users wit Has val No No	ih Active	e Dire rd	ectory
test atouwae@evolution konicaminoita.de rredrouj@evolution konicaminoita.de Irradrouc@evolution.konicaminoita.de iouproup@evolution.konicaminoita.de	User name pctest5 test7 test8 t01	First name pctest5 test7 test8 test	Last name	E-mail address pctest5@lab.ssd test7@lab.ssd test8@lab.ssd test81@lab.ssd	<u>Sync</u> Department	USERS Wit Has val No No No No	ih Active	e Dire	ectory
test atouwae@evolution konicaminolta.de rredrouj@evolution konicaminolta.de iradrouc@evolution.konicaminolta.de ouproup@evolution.konicaminolta.de iuaemia@evolution.konicaminolta.de	User name pctest5 test7 test8 t01 t02	First name pctest5 test7 test8 test test	Last name 01 02	E-mail address pctest5@lab.ssd test7@lab.ssd test8@lab.ssd test01@lab.ssd test01@lab.ssd	<u>Sync</u> Department	USERS With Has val No No No No	h Active	e Dire	ectory
test atouwae@evolution konicaminolta.de irredrouj@evolution konicaminolta.de irradrouc@evolution.konicaminolta.de ouproup@evolution.konicaminolta.de iuaemia@evolution.konicaminolta.de	User name pctest5 test7 test8 t01 t02 t03	First name pctest5 test7 test8 test test test	Last name 01 02 03	E-mail address pctest5@lab.ssd test7@lab.ssd test8@lab.ssd test01@lab.ssd test02@lab.ssd test02@lab.ssd	<u>Sync</u> Department	USERS With Has val No No No No No No	ih Active	e Dire	ectory
test atouwae@evolution konicaminolta.de irredrouj@evolution.konicaminolta.de irradrouc@evolution.konicaminolta.de iouproup@evolution.konicaminolta.de iuaemia@evolution.konicaminolta.de iatriaco@evolution.konicaminolta.de	User name pctest5 test7 test8 t01 t02 t03 t04	First name pctest5 test7 test8 test test test test	Last name 01 02 03 04	E-mail address pctest5@lab.ssd test7@lab.ssd test8@lab.ssd test01@lab.ssd test02@lab.ssd test03@lab.ssd test03@lab.ssd	<u>Sync</u> Department	USERS With Has val No No No No No No No	ih Active	e Dire	ectory
test atouwae@evolution konicaminolta.de wredrouj@evolution konicaminolta.de fradrouc@evolution konicaminolta.de wouproup@evolution konicaminolta.de uiuaemia@evolution konicaminolta.de minaibea@evolution konicaminolta.de waephosl@evolution konicaminolta.de	User name pctest5 test7 test8 t01 t02 t03 t04 t05	First name pctest5 test7 test8 test test test test test	Last name 01 02 03 04 05	E-mail address pctest5@lab.ssd test7@lab.ssd test8@lab.ssd test01@lab.ssd test02@lab.ssd test03@lab.ssd test04@lab.ssd test04@lab.ssd	Sync. Department	USERS With Has val No No No No No No No No	ih Active	e Dire	ectory

SMTP

Legen Sie fest, wie sich bizhub Evolution mit Ihrem E-Mail-Server verbinden kann.

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→ Maintenance → Security Cubes → D	etails > SMTP												
Details Authentication Us	er administration	SMTP	<u>Proxy</u>										
Host: *													
Port: *	25				Ð								
TLS: *	No TLS				T								
Default sender address: *													
EHLO													
SPA (Secure password authentication)													
User name: *													
Password: *													
			Save		Reset								~

Proxy

Legen Sie fest, wie der bizhub Evolution Security Cube über eine Proxyverbindung kommunizieren kann.

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it home 🌐 sto	DRE 📥 JOBS	🗲 MAINTENAN	CE		EN	🌲	?	\$	
> Maintenance > Security Cube	s > Details > Proxy								
Details Authentication	User administration SM1	TP Proxy							
Enabled									
Host: *									
Port: *	8080		8						
User name:									
Password:									
			Save						
			Save						
									~

HINWEIS

Es wird nur "Basic-Authentication" unterstützt.



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