DANBYTE

RESTRICTED

DANBYTE DEMO

Devices report

3 devices

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Danbyte 0.19.0

Devices report

Tenant Danbyte Demo · **Generated** 2026-11-08 23:51 EET · **Devices** 3 · **Scope** Selected rows

Summary

By status

Active	3

By role

Access	1
Core	1
Firewall	1

By site

Århus DC	3

Devices

Name	Status	Role	Device type	Site	Location	Rack	Primary IP	Serial number	Tags
aarhus-asw1	Active	Access	Catalyst 9300-48P	Århus DC			10.0.0.203		
aarhus-core1	Active	Core	Nexus 93240YC-FX2	Århus DC			10.0.0.13		
aarhus-fw1	Active	Firewall	PA-3420	Århus DC			10.0.0.1		

aarhus-asw1 Active Access

Overview

Device type	Catalyst 9300-48P	Manufacturer	Cisco
Role	Access	Site	Århus DC
Primary IP	10.0.0.203		

Photo



Front



Rear

Interfaces

Name	Type	Status	Enabled	LAG	802.1Q mode	Untagged VLAN	Tagged VLANs	IP addresses	Link peer
Gi0/0	1000BASE-T (1GE)		Yes					10.0.0.203	
Gi1/0/1	1000BASE-T (1GE)		Yes			20 · SERVERS			aarhus-srv1 · eno1
Gi1/0/2	1000BASE-T (1GE)		Yes			20 · SERVERS			aarhus-srv2 · eno1
Gi1/0/3	1000BASE-T (1GE)		Yes						aalborg-core1 · Ethernet1/3
Gi1/0/4	1000BASE-T (1GE)		Yes			30 · USERS			aalborg-core1 · Ethernet1/3
Gi1/0/5	1000BASE-T (1GE)		Yes						
Gi1/0/6	1000BASE-T (1GE)		Yes						
Gi1/0/7	1000BASE-T (1GE)		Yes						
Gi1/0/8	1000BASE-T (1GE)		Yes						
Gi1/0/9	1000BASE-T (1GE)		Yes						
Gi1/0/10	1000BASE-T (1GE)		Yes						
Gi1/0/11	1000BASE-T (1GE)		Yes						
Gi1/0/12	1000BASE-T (1GE)		Yes						

Name	Type	Status	Enabled	LAG	802.1Q mode	Untagged VLAN	Tagged VLANs	IP addresses	Link peer
Gi1/0/13	1000BASE-T (1GE)		Yes						
Gi1/0/14	1000BASE-T (1GE)		Yes						
Gi1/0/15	1000BASE-T (1GE)		Yes						
Gi1/0/16	1000BASE-T (1GE)		Yes						
Gi1/0/17	1000BASE-T (1GE)		Yes						
Gi1/0/18	1000BASE-T (1GE)		Yes						
Gi1/0/19	1000BASE-T (1GE)		Yes						
Gi1/0/20	1000BASE-T (1GE)		Yes						
Gi1/0/21	1000BASE-T (1GE)		Yes						
Gi1/0/22	1000BASE-T (1GE)		Yes						
Gi1/0/23	1000BASE-T (1GE)		Yes						
Gi1/0/24	1000BASE-T (1GE)		Yes						
Gi1/0/25	1000BASE-T (1GE)		Yes						
Gi1/0/26	1000BASE-T (1GE)		Yes						
Gi1/0/27	1000BASE-T (1GE)		Yes						
Gi1/0/28	1000BASE-T (1GE)		Yes						
Gi1/0/29	1000BASE-T (1GE)		Yes						
Gi1/0/30	1000BASE-T (1GE)		Yes						
Gi1/0/31	1000BASE-T (1GE)		Yes						
Gi1/0/32	1000BASE-T (1GE)		Yes						
Gi1/0/33	1000BASE-T (1GE)		Yes						

Name	Type	Status	Enabled	LAG	802.1Q mode	Untagged VLAN	Tagged VLANs	IP addresses	Link peer
Gi1/0/34	1000BASE-T (1GE)		Yes						
Gi1/0/35	1000BASE-T (1GE)		Yes						
Gi1/0/36	1000BASE-T (1GE)		Yes						
Gi1/0/37	1000BASE-T (1GE)		Yes						
Gi1/0/38	1000BASE-T (1GE)		Yes						
Gi1/0/39	1000BASE-T (1GE)		Yes						
Gi1/0/40	1000BASE-T (1GE)		Yes						
Gi1/0/41	1000BASE-T (1GE)		Yes						
Gi1/0/42	1000BASE-T (1GE)		Yes						
Gi1/0/43	1000BASE-T (1GE)		Yes						
Gi1/0/44	1000BASE-T (1GE)		Yes						
Gi1/0/45	1000BASE-T (1GE)		Yes						
Gi1/0/46	1000BASE-T (1GE)		Yes						
Gi1/0/47	1000BASE-T (1GE)		Yes						
Gi1/0/48	1000BASE-T (1GE)		Yes						
Gi1/0/49	1000BASE-T (1GE)		Yes					10.0.0.249	
Te1/1/1	SFP+ (10GE)		Yes				10 · MGMT 20 · SERVERS 30 · USERS		aarhus-core1 · Ethernet1/1
Te1/1/2	SFP+ (10GE)		Yes						
Te1/1/3	SFP+ (10GE)		Yes						
Te1/1/4	SFP+ (10GE)		Yes						
Te1/1/5	SFP+ (10GE)		Yes						
Te1/1/6	SFP+ (10GE)		Yes						
Te1/1/7	SFP+ (10GE)		Yes						

Name	Type	Status	Enabled	LAG	802.1Q mode	Untagged VLAN	Tagged VLANs	IP addresses	Link peer
Te1/1/8	SFP+ (10GE)		Yes						

IP addresses

IP address	Status	Role	Assigned interface	DNS name	Description
10.0.0.203	Active		aarhus-asw1 · Gi0/0		
10.0.0.249	Active		aarhus-asw1 · Gi1/0/49		

Cables

Label	Type	Status	A terminations	B terminations	Length
TEST	CAT5e	Connected	aalborg-core1 · Ethernet1/3, aalborg-core1 · Ethernet1/7, aarhus-asw1 · Gi1/0/3, aarhus-asw1 · Gi1/0/4, aalborg-core1 · Ethernet1/6	aarhus-fw1 · ethernet1/4	12.00
AARHUS-SRV2	CAT6	Active	aarhus-asw1 · Gi1/0/2	aarhus-srv2 · eno1	
AARHUS-SRV1	CAT6	Active	aarhus-asw1 · Gi1/0/1	aarhus-srv1 · eno1	
AARHUS-UP1	Multimode Fiber (OM4)	Active	aarhus-core1 · Ethernet1/1	aarhus-asw1 · Te1/1/1	

Installed software

None.

Lifecycle

Coverage	Covered

Monitoring

Down 1 down

Check	Address	State	Since	Last checked	Latency
Zabbix status	10.0.0.203	Down	2026-09-11 02:23	2026-11-08 23:49	

Journal

None.

aarhus-core1 Active Core

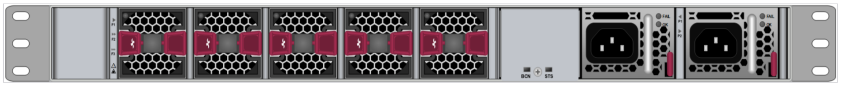
Overview

Device type	Nexus 93240YC-FX2	Manufacturer	Cisco
Role	Core	Site	Århus DC
Primary IP	10.0.0.13		

Photo



Front



Rear

Interfaces

Name	Type	Status	Enabled	LAG	802.1Q mode	Untagged VLAN	Tagged VLANs	IP addresses	Link peer
Ethernet1/1	SFP28 (25GE)		Yes				10 · MGMT 20 · SERVERS 30 · USERS		aarhus-asw1 · Te1/1/1
Ethernet1/2	SFP28 (25GE)		Yes						aarhus-fw1 · ethernet1/1
Ethernet1/3	SFP28 (25GE)		Yes						kbh-ind-fw-01 · P1
Ethernet1/4	SFP28 (25GE)		Yes						
Ethernet1/5	SFP28 (25GE)		Yes						
Ethernet1/6	SFP28 (25GE)		Yes						
Ethernet1/7	SFP28 (25GE)		Yes						
Ethernet1/8	SFP28 (25GE)		Yes						
Ethernet1/9	SFP28 (25GE)		Yes						
Ethernet1/10	SFP28 (25GE)		Yes	aarhus-core1 · port-channel10					aarhus-sw1 · Te1/1/1
Ethernet1/11	SFP28 (25GE)		Yes	aarhus-core1 · port-channel10					
Ethernet1/12	SFP28 (25GE)		Yes						
Ethernet1/13	SFP28 (25GE)		Yes						
Ethernet1/14	SFP28 (25GE)		Yes						
Ethernet1/15	SFP28 (25GE)		Yes						
Ethernet1/16	SFP28 (25GE)		Yes						
Ethernet1/17	SFP28 (25GE)		Yes						
Ethernet1/18	SFP28 (25GE)		Yes						

Name	Type	Status	Enabled	LAG	802.1Q mode	Untagged VLAN	Tagged VLANs	IP addresses	Link peer
Ethernet1/19	SFP28 (25GE)		Yes						
Ethernet1/20	SFP28 (25GE)		Yes						
Ethernet1/21	SFP28 (25GE)		Yes						
Ethernet1/22	SFP28 (25GE)		Yes						
Ethernet1/23	SFP28 (25GE)		Yes						
Ethernet1/24	SFP28 (25GE)		Yes						
Ethernet1/25	SFP28 (25GE)		Yes						
Ethernet1/26	SFP28 (25GE)		Yes						
Ethernet1/27	SFP28 (25GE)		Yes						
Ethernet1/28	SFP28 (25GE)		Yes						
Ethernet1/29	SFP28 (25GE)		Yes						
Ethernet1/30	SFP28 (25GE)		Yes						
Ethernet1/31	SFP28 (25GE)		Yes						
Ethernet1/32	SFP28 (25GE)		Yes						
Ethernet1/33	SFP28 (25GE)		Yes						
Ethernet1/34	SFP28 (25GE)		Yes						
Ethernet1/35	SFP28 (25GE)		Yes						
Ethernet1/36	SFP28 (25GE)		Yes						
Ethernet1/37	SFP28 (25GE)		Yes						
Ethernet1/38	SFP28 (25GE)		Yes						
Ethernet1/39	SFP28 (25GE)		Yes						
Ethernet1/40	SFP28 (25GE)		Yes						
Ethernet1/41	SFP28 (25GE)		Yes						
Ethernet1/42	SFP28 (25GE)		Yes						
Ethernet1/43	SFP28 (25GE)		Yes						
Ethernet1/44	SFP28 (25GE)		Yes						
Ethernet1/45	SFP28 (25GE)		Yes						
Ethernet1/46	SFP28 (25GE)		Yes						
Ethernet1/47	SFP28 (25GE)		Yes						
Ethernet1/48	SFP28 (25GE)		Yes						
Ethernet1/49	QSFP28 (100GE)		Yes						aarhus-core2 · Ethernet1/49
Ethernet1/50	QSFP28 (100GE)		Yes						aarhus-core2 · Ethernet1/50

Name	Type	Status	Enabled	LAG	802.1Q mode	Untagged VLAN	Tagged VLANs	IP addresses	Link peer
Ethernet1/51	QSFP28 (100GE)		Yes						
Ethernet1/52	QSFP28 (100GE)		Yes						
Ethernet1/53	QSFP28 (100GE)		Yes						
Ethernet1/54	QSFP28 (100GE)		Yes						
Ethernet1/55	QSFP28 (100GE)		Yes						
Ethernet1/56	QSFP28 (100GE)		Yes						
Ethernet1/57	QSFP28 (100GE)		Yes						
Ethernet1/58	QSFP28 (100GE)		Yes						
Ethernet1/59	QSFP28 (100GE)		Yes						
Ethernet1/60	QSFP28 (100GE)		Yes						
mgmt0	1000BASE-T (1GE)		Yes			10 · MGMT			
mgmt0-sfp	SFP (1GE)		Yes						
port-channel10	Link Aggregation Group (LAG)	Active	Yes						

IP addresses

IP address	Status	Role	Assigned interface	DNS name	Description
10.0.0.13	Reserved				

Cables

Label	Type	Status	A terminations	B terminations	Length
		Connected	aarhus-core1 · Ethernet1/3	kbh-ind-fw-01 · P1	5.00
AARHUS-STK-UP1	Multimode Fiber (OM4)	Connected	aarhus-sw1 · Te1/1/1	aarhus-core1 · Ethernet1/10	
AARHUS-FW	Multimode Fiber (OM4)	Active	aarhus-core1 · Ethernet1/2	aarhus-fw1 · ethernet1/1	
AARHUS-UP1	Multimode Fiber (OM4)	Active	aarhus-core1 · Ethernet1/1	aarhus-asw1 · Te1/1/1	
AARHUS-HA2	Direct Attach Copper (Passive)	Active	aarhus-core1 · Ethernet1/50	aarhus-core2 · Ethernet1/50	

Label	Type	Status	A terminations	B terminations	Length
AARHUS-HA1	Direct Attach Copper (Passive)	Active	aarhus-core1 · Ethernet1/49	aarhus-core2 · Ethernet1/49	

Installed software

None.

Lifecycle

Coverage	Covered

Monitoring

No checks.

Journal

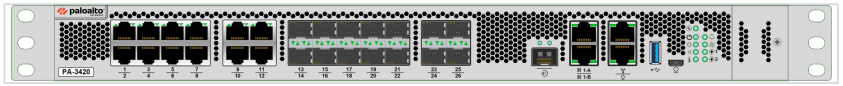
Created	Kind	Author name	Comments
2026-10-26 21:44	Info	crosk	Created aarhus-core1 in PRTG as device 2120. Created PRTG device 2120 under Local Probe.

aarhus-fw1 Active Firewall

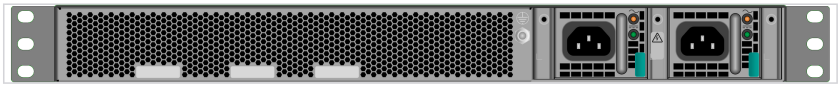
Overview

Device type	PA-3420	Manufacturer	Palo Alto Networks
Role	Firewall	Site	Århus DC
Primary IP	10.0.0.1		

Photo



Front



Rear

Interfaces

Name	Type	Status	Enabled	LAG	802.1Q mode	Untagged VLAN	Tagged VLANs	IP addresses	Link peer
demo246-tun0	Virtual		Yes						
ethernet1/1	10GBASE-T (10GE)		Yes			10 · MGMT		10.0.0.1	aarhus-core1 · Ethernet1/2
ethernet1/2	10GBASE-T (10GE)		Yes			30 · USERS			
ethernet1/3	10GBASE-T (10GE)		Yes			20 · SERVERS			aarhus-fw1 · ethernet1/5
ethernet1/4	10GBASE-T (10GE)		Yes						aalborg-core1 · Ethernet1/3
ethernet1/5	10GBASE-T (10GE)		Yes			20 · SERVERS			aarhus-fw1 · ethernet1/3
ethernet1/6	10GBASE-T (10GE)		Yes						aarhus-core2 · Ethernet1/13
ethernet1/7	10GBASE-T (10GE)		Yes						aarhus-core2 · Ethernet1/11
ethernet1/8	10GBASE-T (10GE)		Yes						
ethernet1/9	10GBASE-T (10GE)		Yes						
ethernet1/10	10GBASE-T (10GE)		Yes						
ethernet1/11	10GBASE-T (10GE)		Yes						
ethernet1/12	10GBASE-T (10GE)		Yes						
ethernet1/13	SFP+ (10GE)		Yes						

Name	Type	Status	Enabled	LAG	802.1Q mode	Untagged VLAN	Tagged VLANs	IP addresses	Link peer
ethernet1/14	SFP+ (10GE)		Yes						
ethernet1/15	SFP+ (10GE)		Yes						
ethernet1/16	SFP+ (10GE)		Yes						
ethernet1/17	SFP+ (10GE)		Yes						
ethernet1/18	SFP+ (10GE)		Yes						
ethernet1/19	SFP+ (10GE)		Yes						
ethernet1/20	SFP+ (10GE)		Yes						
ethernet1/21	SFP+ (10GE)		Yes						
ethernet1/22	SFP+ (10GE)		Yes						
ethernet1/23	SFP28 (25GE)		Yes						
ethernet1/24	SFP28 (25GE)		Yes						
ethernet1/25	SFP28 (25GE)		Yes						
ethernet1/26	SFP28 (25GE)		Yes						
ha1-a	1000BASE-T (1GE)		Yes						
ha1-b	1000BASE-T (1GE)		Yes						
hsci	SFP+ (10GE)		Yes						
management	1000BASE-T (1GE)		Yes						

IP addresses

IP address	Status	Role	Assigned interface	DNS name	Description
10.0.0.1	Active		aarhus-fw1 · ethernet1/1		Gateway

Cables

Label	Type	Status	A terminations	B terminations	Length
TEST	CAT5e	Connected	aalborg-core1 · Ethernet1/3, aalborg-core1 · Ethernet1/7, aarhus-asw1 · Gi1/0/3, aarhus-asw1 · Gi1/0/4, aalborg-core1 · Ethernet1/6	aarhus-fw1 · ethernet1/4	12.00
		Connected	aarhus-fw1 · ethernet1/7	aarhus-core2 · Ethernet1/11	
		Connected	aarhus-fw1 · ethernet1/6	aarhus-core2 · Ethernet1/13	
		Connected	aarhus-fw1 · ethernet1/3	aarhus-fw1 · ethernet1/5	
AARHUS-FW	Multimode Fiber (OM4)	Active	aarhus-core1 · Ethernet1/2	aarhus-fw1 · ethernet1/1	

Installed software

None.

Lifecycle

Coverage	Expiring

Monitoring

Up 3 up

Check	Address	State	Since	Last checked	Latency
Fast ping	10.0.0.1	Up	2026-09-15 17:08	2026-11-08 23:49	1.0 ms
Ping	10.0.0.1	Up	2026-08-22 19:31	2026-11-08 23:47	2.0 ms
subsec	10.0.0.1	Up	2026-09-15 17:08	2026-11-08 23:51	0.9 ms

Journal

None.