

Tickets 10-2023 t/m 02-2024

Aanvraagtype	Aantal
Event	41
Feedback	2
Incident	400
Service Request	425
Vraag	132
Eindtotaal	1000

Onderwerp	Aantal
Applicatie Support	40
Asset Management	3
Backup/restore	1
Facilitair	26
Hardware	220
Infrastructuur	112
Microsoft 365	247
Monitoring	40
Overig	2
Security	3
Service Management	3
Telefonie	7
User Management/Support	296
Eindtotaal	1000

Prioriteit	Aantal
A - Hoog	1
B - Midden	5
C - Laag	783
D - Geen	211
Eindtotaal	1000

Poorten switches

Switchnaam	Locatie	Poorten beschikbaar	Waarvan PoE in gebruik
SWITCH-3WF-01	Driewerf	72	10
SWITCH-BDG-01	Gemeentehuis	192	8
SWITCH-BDG-02	Gemeentehuis	216	23
SWITCH-BDG-03	Gemeentehuis	48	2
SWITCH-BDG-04	Gemeentehuis	72	0
SWITCH-BDG-08	Gemeentehuis	144	8
SWITCH-EHS-01	Evertshuis	144	9
SWITCH-EHS-02	Evertshuis	140	4
SWITCH-EHS-03	Evertshuis	72	0
Totaal		1100	64

vInfo RVtools datacenteromgeving

VM	Powerstate	CPUs	Memory	Disks	Total disk capacity MiB
CERT01	poweredOn	2	8.192	1	71.680
CERT12	poweredOn	2	8.192	2	81.920
COGNOS12	poweredOff	4	32.768	2	122.880
CSAM01	poweredOn	2	16.384	3	583.680
DB17	poweredOn	4	12.288	7	460.800
DC12	poweredOn	2	8.192	1	71.680
DC13	poweredOn	2	8.192	1	71.680
DRUVA03	poweredOn	8	6.144	8	102.406
FILE01	poweredOn	2	8.192	2	1.644.544
FILE02	poweredOn	2	8.192	2	686.080
FILE03	poweredOn	2	8.192	2	583.680
FP11	poweredOn	4	8.192	1	71.680
gbk-icpr01	poweredOn	2	4.096	2	40.960
GEOPINK01	poweredOn	2	8.192	1	87.040
GIS12	poweredOn	4	16.384	2	686.080
ITCManagement	poweredOn	2	4.096	2	61.440
KMS11	poweredOn	2	4.096	2	81.920
LIC01	poweredOn	2	8.192	1	71.680
LIC11	poweredOn	2	8.192	1	61.440
MAIL01	poweredOn	4	16.384	2	143.360
MGM21	poweredOn	4	8.192	2	460.800
MGM22	poweredOn	4	16.384	2	163.840
NETSCALER01	poweredOn	2	2.048	1	20.480
ORAMGM10	poweredOn	2	4.096	2	880.640
ORAVMM02	poweredOn	2	8.192	2	61.440
RADIUS01	poweredOn	2	8.192	1	71.680
RADIUS11-recovered	poweredOn	4	8.192	1	61.440
SCG02	poweredOn	4	16.384	1	143.360
UNIFLOW01	poweredOn	2	8.192	1	81.920
VAD-DDC-01	poweredOn	2	8.192	1	71.680
VAD-DDC-02	poweredOn	2	8.192	1	71.680
VAD-DIR-01	poweredOn	2	8.192	1	71.680
VAD-MAIN-GHS-01	poweredOff	8	36.864	1	40.960
VAD-PROD-GHS-01	poweredOn	8	24.576	1	40.960
VAD-PROD-GHS-02	poweredOn	8	24.576	1	40.960
VAD-PROD-GHS-03	poweredOn	8	24.576	1	40.960
VAD-PROD-GHS-04	poweredOn	8	24.576	1	40.960
VAD-PROD-GHS-05	poweredOff	8	24.576	1	40.960
VAD-PROD-GHS-06	poweredOff	8	36.864	1	40.960
VAD-PROD-GHS-07	poweredOff	8	36.864	1	40.960
VAD-PROD-GHS-08	poweredOff	8	36.864	1	40.960
VAD-PROD-GHS-09	poweredOff	8	36.864	1	40.960
VAD-PROD-GHS-10	poweredOff	8	36.864	1	40.960
VAD-PVS-01	poweredOn	2	8.192	2	378.880
VAD-PVS-02	poweredOn	2	8.192	2	378.880
VAD-SF-01	poweredOn	2	8.192	1	71.680
VAD-TEST-GHS-01	poweredOff	8	36.864	1	40.960
VMware vCenter Server	poweredOn	4	19.456	17	717.851
ZIVVER01	poweredOn	2	8.192	1	71.680

vHost RVtools datacenteromgeving

Host	CPU Model	Speed	# CPU	Cores per CPU	# Cores	CPU usage %	# Memory	Memory usage %	# VMs total	# VMs	VMs per Core	# vCPUs	vCPUs per Core	Vendor	Model
Host1	Intel(R) Xeon(R) Gold 6128 CPU @ 3.40GHz	3.400	2	6	12	18	294.277	40	15	12	1,00	33	2,75	Dell Inc.	PowerEdge FC640
Host2	Intel(R) Xeon(R) Gold 6128 CPU @ 3.40GHz	3.400	2	6	12	4	294.277	39	16	11	0,92	29	2,42	Dell Inc.	PowerEdge FC640
Host3	Intel(R) Xeon(R) Gold 6128 CPU @ 3.40GHz	3.400	2	6	12	12	294.277	37	14	12	1,00	33	2,75	Dell Inc.	PowerEdge FC640
Host4	Intel(R) Xeon(R) Gold 6128 CPU @ 3.40GHz	3.400	2	6	12	19	294.277	33	8	8	0,67	36	3,00	Dell Inc.	PowerEdge FC640

vDatastore RVtools datacenteromgeving

Name	Type	# VMs total	# VMs	Capacity MiB	In Use MiB	Free MiB	Free %
DataStore01	VMFS	31	23	5.242.624	4.271.847	970.777	18
DataStore02	VMFS	24	22	5.242.624	4.539.542	703.082	13