

Plataforma HA SQL Server 2019 + TDE + TSB

Detalle de hardware virtual asignado a servidores

METONE

Edit Settings

METONE - HA_SQL_PROD_ACT

×

Virtual Hardware

VM Options

ADD NEW DEVICE

> CPU	2	▼	ⓘ
> Memory	4	GB ▼	
> Hard disks	7 total 550 GB		

Edit Settings

YMIR - HA_SQL_QA_ACT

×

Virtual Hardware

VM Options

ADD NEW DEVICE

> Hard disk 1	80 GB SCSI(0:0)	
> Hard disk 2	72 GB SCSI(0:1)	
> Hard disk 3	36 GB SCSI(0:2)	
> Hard disk 4	7 GB SCSI(0:3)	
> Hard disk 5	12 GB SCSI(0:4)	
> Hard disk 6	80 GB SCSI(0:5)	
> Hard disk 7	70 GB SCSI(0:6)	

FENRIR

Edit Settings

FENRIR - HA_SQL_PROD_PAS

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Virtual Hardware

VM Options

ADD NEW DEVICE

> CPU	2	▼	ⓘ
> Memory	4	GB ▼	
> Hard disks	7 total 550 GB		

Edit Settings

FENRIR - HA_SQL_PROD_PAS

×

Virtual Hardware

VM Options

ADD NEW DEVICE

> Hard disk 1	80 GB SCSI(0:0)	
> Hard disk 2	72 GB SCSI(0:1)	
> Hard disk 3	36 GB SCSI(0:2)	
> Hard disk 4	12 GB SCSI(0:3)	
> Hard disk 5	80 GB SCSI(0:4)	
> Hard disk 6	70 GB SCSI(0:5)	
> Hard disk 7	200 GB SCSI(0:6)	

YMIR

Edit Settings

YMIR - HA_SQL_QA_ACT

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Virtual Hardware

VM Options

ADD NEW DEVICE

> CPU	4	▼	ⓘ
> Memory	32	GB ▼	
> Hard disks	7 total 357 GB		

Edit Settings

YMIR - HA_SQL_QA_ACT

×

Virtual Hardware

VM Options

ADD NEW DEVICE

> Hard disk 1	80 GB SCSI(0:0)	
> Hard disk 2	72 GB SCSI(0:1)	
> Hard disk 3	36 GB SCSI(0:2)	
> Hard disk 4	7 GB SCSI(0:3)	
> Hard disk 5	12 GB SCSI(0:4)	
> Hard disk 6	80 GB SCSI(0:5)	
> Hard disk 7	70 GB SCSI(0:6)	

QATAR

Edit Settings | QATAR - HA_SQL_QA_PAS

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Virtual Hardware VM Options

ADD NEW DEVICE

> CPU	4	▼	ⓘ
> Memory	32	GB ▼	
> Hard disks	7 total 357 GB		

Edit Settings | QATAR - HA_SQL_QA_PAS

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Virtual Hardware VM Options

ADD NEW DEVICE

> Hard disk 1	80 GB SCSI(0:0)	
> Hard disk 2	72 GB SCSI(0:1)	
> Hard disk 3	36 GB SCSI(0:2)	
> Hard disk 4	7 GB SCSI(0:3)	
> Hard disk 5	12 GB SCSI(0:4)	
> Hard disk 6	80 GB SCSI(0:5)	
> Hard disk 7	70 GB SCSI(0:6)	

EGEON

Edit Settings

EGEON - HA_SQL_TEST_ACT

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Virtual Hardware

VM Options

ADD NEW DEVICE

> CPU	4	▼	ⓘ
> Memory	64	GB ▼	
> Hard disks	7 total 357 GB		

Edit Settings

EGEON - HA_SQL_TEST_ACT

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Virtual Hardware

VM Options

ADD NEW DEVICE

> Hard disk 1	80 GB SCSI(0:0)	
> Hard disk 2	72 GB SCSI(0:1)	
> Hard disk 3	36 GB SCSI(0:2)	
> Hard disk 4	7 GB SCSI(0:3)	
> Hard disk 5	12 GB SCSI(0:4)	
> Hard disk 6	80 GB SCSI(0:5)	
> Hard disk 7	70 GB SCSI(0:6)	

JANO

Edit Settings | JANO - HA_SQL_TEST_PAS



Virtual Hardware

VM Options

ADD NEW DEVICE

> CPU	4	▼	ⓘ
> Memory	64	GB ▼	
> Hard disks	7 total 357 GB		

Edit Settings | JANO - HA_SQL_TEST_PAS



Virtual Hardware

VM Options

ADD NEW DEVICE

> Hard disk 1	80 GB SCSI(0:0)	
> Hard disk 2	72 GB SCSI(0:1)	
> Hard disk 3	36 GB SCSI(0:2)	
> Hard disk 4	7 GB SCSI(0:3)	
> Hard disk 5	12 GB SCSI(0:4)	
> Hard disk 6	80 GB SCSI(0:5)	
> Hard disk 7	70 GB SCSI(0:6)	