

Yellowfin1

Yellowfin

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- 300+
- 30
- 11Yellowfin

Yellowfin	
	1
	Tomcat 5.5
	VMware
	VMware ESXi 6.0
	2 × CPU
	Microsoft Windows Server 2012 R2
RAM	10 GB
OS	Microsoft Windows Server 2012 R2
	SAN

Yellowfin	
	1
	Microsoft SQL Server 2014
	VMware
	VMware ESXi 6.0
	2 × CPU
Host	Microsoft Windows Server 2012 R2
RAM	10 GB
	SAN

	Microsoft Windows Server 2008 R2 + SAPMicrosoft SQL Server 2008 R2
	1
	1 TB

Yellowfin2

eYellowfin

KPI

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- 50
- 11Yellowfin

Yellowfin	
	1
	Tomcat 5.5
	VMware ESX
	ProLiant BL 460c G6
	Intel Xeon E5520 @ 2.27GHz x 8
RAM	50 GB
	4V CPU
RAM	16 GB
OS	Windows Server 2008 R2
	SAN

Yellowfin	
	1
	SQL Server 2008
	VMware ESX
	ProLiant BL 460c G6
	Intel Xeon E5520 @ 2.27Ghz x 8
RAM	50 GB
Host	8V CPU
RAM	32 GB
	SAN

	SQL Server 2008
	1
	17 GB
	1

# Yellowfin3

Yellowfin

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- 20
- Web225Yellowfin

Yellowfin Web	
	2
	Apache
	VMware ESX
	Dell Blades (2950)
RAM	4 GB
OS	Oracle Linux
	LUN

Yellowfin	
	2
	Tomcat 5.5
	VMware ESX
	Dell Blades (2950)
RAM	4 GB
OS	Oracle Linux
	LUN

Yellowfin	
	5
	Oracle 11G
	Oracle RAC
	Dell
RAM	32 GB
	LUN

	Oracle 11G
	5

Yellowfin4

Yellowfin

KPI

Yellowfin

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- 10
- 1

Yellowfin	
	1
	Tomcat 5.5
	VMware ESX
	ProLiant BL 460c G6
	AMD Opteron 2352 @ 2.10 GHz x 4
RAM	4 GB
OS	Windows Server 2003 R2
	SAN

Yellowfin	
	1
	SQL Server 2008 R2
	VMware ESX
	ProLiant BL 460c G6
	AMD Opteron 2352 @ 2.10 Ghz x 4
RAM	4 GB
	SAN

	SQL Server 2008 R2
	1
	22 GB

	2,5003
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Yellowfin5

Yellowfin

ASX

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- 100
- Web222Yellowfin

Yellowfin	
	2
	Oracle Application Server
	AIX LPAR
	IBM P570
	16 POWER6
RAM	49 GB
	4V CPU
RAM	40 GB
OS	Oracle Linux
	SAN

Yellowfin	
	2
	Oracle 10g EE Release 64bit
	AIX LPAR
	IBM P570
	16 POWER6
RAM	49 GB
	4V CPU
RAM	40 GB
	SAN

	Oracle 10g EE Release 64bit

	1
	1.9 TB
	1,170
	12

## Yellowfin6

eYellowfin

ROI

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- 6,000
- Web444Yellowfin

Yellowfin	
	4
	Tomcat 6
	VMware ESX
	2.3 Ghz x 32
RAM	64 GB
OS	RedHat 5.5
	SAN

Yellowfin	
	4
	Oracle 10g EE Release 64bit
	VMware ESX
	Sun X4600
	2.3 Ghz x 32
RAM	64 GB
RAM	
	SAN

	Oracle 10g EE Release 64bit
	1

