

Yellowfin
YellowfinYellowfinYellowfin
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Yellowfin

Yellowfin

Yellowfin Yellowfin

	1×83GHz 64-bit CPU
RAM	16 GB Yellowfin15 GB
	5 GB
OS	Windows Server Red Hat Enterprise LinuxSUSE Linux Enterprise ServerUbuntu Server LTS
Java	JRE 8
Web	Tomcat
Web	Tomcat

OSYellowfinRAMCPU

YellowfinYellowfinYellowfin

	1×43 GHz 64-bit
RAM	4 GB
	10 GBSSDRAID
	Yellowfin • DB2 8.1 • Oracle Database 9+ • PostgreSQL 8+ • SQL Server 2000+ • Sybase ASEASAIQ • Ingres • MySQL 5 • Cache' DB • HSQL

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10,000MySQL10,000,000MySQL

HP VerticaSybase IQAction Vector

Yellowfin Yellowfin

Yellowfin

	1× 1GHz 32-bit CPU
RAM	3 GB Yellowfin2.5 GB
	5 GB
OS	JavaJVM8OS

1YellowfinYellowfin32bit

25

	1×83GHz 64-bit CPU
RAM	8 GB Yellowfin7.5 GB
	5 GB
OS	Windows Server Red Hat Enterprise LinuxSUSE Linux Enterprise ServerUbuntu Server LTS
Java	JRE 8
Web	Tomcat
Wev	Tomcat

OSYellowfinRAMCPU

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ID

YellowfinYellowfinYellowfinYellowfinJavaScript

CPU

MicrosoftInternet Explorer 11IE11Yellowfin IE11Yellowfin

IE 11YellowfinYellowfinYellowfin

	1×2 GHz 4CPU
RAM	4 GB
Web	• Chrome • Firefox • Safari • Microsoft Edge
PDF	PDFAdobe Acrobat ReaderPDFYellowfinPDF

YellowfinYellowfin

	CPU	RAM
	1×2 GHz	2 GB
	4	Yellowfin1.4 GB
25	1×3 GHz	8 GB
	8	Yellowfin7 GB
50	1×3 GHz 8	16 GB
	16	Yellowfin15 GB

150	1×3 GHz 16	32 GB
	32	Yellowfin30 GB

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Yellowfin Yellowfin

YellowfinYellowfin

	1× 1GHz 32-bit CPU
RAM	3 GB Yellowfin2.5 GB
	1 GB
OS	JavaJVM8OS

30Yellowfin32bit

100

	1×83GHz 64-bit CPU
RAM	4 GB Yellowfin 3.5GB
	2 GB
OS	Windows Server Red Hat Enterprise LinuxSUSE Linux Enterprise ServerUbuntu Server LTS
Java	JRE 8
Web	Tomcat
Web	Tomcat

OSYellowfinRAMCPU

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YellowfinYellowfinYellowfinYellowfinJavaScript

CPU

	1×2 GHz 4CPU
RAM	4 GB
Web	• Chrome • Firefox • Safari • Microsoft Edge • Internet Explorer

Yellowfin YellowfinYellowfin32bit

	1×83GHz 64-bit CPU
RAM	8 GB Yellowfin7.5 GB
	5 GB
OS	Windows Server Red Hat Enterprise LinuxSUSE Linux Enterprise ServerUbuntu Server LTS
Java	JRE 8
Web	Tomcat
Web	Tomcat

OSYellowfinRAMCPU

YellowfinYellowfinYellowfin

	1×43 GHz 64-bit
RAM	8 GB
	50 GBSSDRAID

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10,000MySQL10,000,000MySQL

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