GMX Linux Hardware Configuration

Version 3.0.0



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<u>Linux Recommended Hardware Configuration For Colocation Setup</u> (Revised – July 2015)

S. No.	Name	Remarks
1	Application cum	Intel® Xeon® Processor V3 Series (25 M Cache, 3.30 GHz)
	Database Server	
		16 GB (4x4GB),DDR 3 with 1600 MHz and if over clock will
		be 2400 MHz
		10 G Network card (Mellanox ,Solar flare or Intel)
		Cisco /Arista L3 Switch 7150S and above
		8x DVD-ROM Drive.
		Keyboard, Mouse, Monitor, Power Cord, Network Cord
		(2 x320GB) (7200 RPM or more) SATA Hard Drive.
		OS: Red hat Enterprises Linux 6.4 and above
		MYSQL 5.0.X and above
3	G.E.T.S. Client	Desktop
3	or Admin	
		Intel(R) Core I3 Processor or Higher processor
		Integrated Broadcom (R) 10/100/1000 LOM(BCM5787)
		4GB (2 x2GB) DDR3 Memory
		Keyboard, Mouse, Monitor, Power Cord, Network Cord
		80GB Serial ATA(5400RPM) Hard Drive
		OS: Microsoft(R) Windows XP Professional SP3 OR
		Windows 7 with latest windows updates.
		Windows classic theme



<u>Linux Recommended Hardware Configuration For Non-Colocation</u> <u>Setup (Revised – July 2015)</u>

S. No.	Name	Remarks
1	Application cum	Intel® Xeon® Processor (4 M Cache, 2.5 GHz)
	Database Server	
		16 GB (4x4GB),DDR 3 with 1600 MHz and above
		8x DVD-ROM Drive.
		Keyboard, Mouse, Monitor, Power Cord, Network Cord
		(2 x320GB) (7200 RPM or more) SATA Hard Drive.
		OS: Red hat Enterprises Linux 6.4 and above
		MYSQL 5.0.X and above
3	G.E.T.S. Client	Desktop
	or Admin	
		Intel(R) Core I3 Processor or Higher processor
		Integrated Broadcom (R) 10/100/1000 LOM(BCM5787)
		4GB (2 x2GB) DDR3 Memory
		Keyboard, Mouse, Monitor, Power Cord, Network Cord
		80GB Serial ATA(5400RPM) Hard Drive
		OS: Microsoft(R) Windows XP Professional SP3 OR
		Windows 7 with latest windows updates.
		Windows classic theme