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IBM

xSeries - Linux Installation/Performance Optimization

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QUESTION: 1
On an xSeries server running Linux, which of the following procedures would be used to determine the number and speed of processors installed in the server?

A. Run top
B. Examine the /proc/cpuinfo file
C. Run lsproc
D. Examine the proc/sysinfo file

Answer: B

QUESTION: 2
On an xSeries server running Linux, where is the configuration file for the first Ethernet device stored?

A. /etc/network/ifcfg-eth0
B. /etc/netconfig/ifcfg-eth0
C. /etc/sysconfig/network/ifcfg-eth0
D. /etc/sysconfig/network-scripts/ifcfg-eth0

Answer: D

QUESTION: 3
When considering the hardware requirements for a new Web server that will be hosting dynamic content, which of the following server subsystems will be stressed most in this environment?

A. CPU
B. Disk
C. Memory
D. Network

Answer: C

QUESTION: 4
The graphic is taken from the Configuration and Options Guide, Server Selection section. Compare suggested configurations for database and file/print servers, and

consider how different subsystems are utilized within each server type.

Application/ Expectation of Maximum # of Users		xSeries 345 Dual Xeon DP 2.4GHz/ 512KB	xSeries 235 Dual Xeon DP 2.4GHz/ 512KB	xSeries 250 Quad Pentium III Xeon 900MHz[1]/ 2MB	xSeries 255 Quad Xeon MP 1.6GHz/ 1MB	xSeries 360 Quad Pentium III Xeon 1.6GHz/ 1MB	xSeries 440 Eight-way Xeon MP 1.6GHz/ 1MB
DB Transaction Processing Select, Update and Delete; Does not include image or Decision Support	# Users	4400	7150	7030	11000	9225	16740
	# Processors	2	2	4	4	4	8
	Memory	4GB	8GB	4GB	8GB	8GB	16GB
	# Hard Disk Drives	60 to 80	50 to 70	80 to 140	125 to 200	100 to 175	150 to 200
	# RAID Adapters	Fibre	≥2	≥4	≥4 or Fibre	≥4	≥5 or Fibre
	# Network Connections	1 to 2	1 to 2	2 to 3	2 to 3	2 to 3	2 to 3
File and Print Application is stored locally. (For server stored applications cut number of users in half).	# Users	2700	5500	5000	6500	6500	7150
	# Processors	2	2	2	3-4	3 -4	3-4
	Memory	2 - 3GB	2 to 4GB	2 to 4GB	4GB	3 to 4GB	4GB
	# Hard Disk Drives	20 to 30	50 to 90	50 to 90	75 to 150	60 to 100	75 to 150
	# RAID Adapters	1 to 2	≥4	≥4	≥4 or Fibre	≥3	≥4 or Fibre
	# 100Mbps Ethernet Connections	1Gb	4 or 1Gb	4 or 1Gb	4 or 1Gb	4 or 1Gb	4 or 1Gb
Other Distinguishing Features	Max # Processors	2	2	4	4	4	8
	Max Memory	4GB	6GB	16GB	12GB	8GB	32GB
	Max Int Storage	440.4GB	660.6GB	734GB	880.8GB	220.2GB	146.8GB
	Max Int Storage with Int Tape Drive	-	440.4GB	734GB	880.8GB	-	-
	Available PCI Slots	5	6	6	7	6	6
	19in Rack Models	X	-	X	X	X	X

Based on these configurations it can be concluded that fewer network connections are needed for database servers because network traffic generated by database queries is usually made up of _____.

A. smaller transfers of randomly selected records.
B. large transfers of large sequential records.
C. streaming data transfers.
D. single record transfers.

Answer: A

QUESTION: 5
True or False: Optimizing the Linux kernel to match both the hardware available and the needs of the system is an important aspect of performance tuning.

A. True
B. False

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