Server Maintenance Review

Name:		ate:
1.	What is the number one problem that can affect the performance of c	omputer hardware?
2.	What are ways that we can improve the performance of hard drives in	a server?
3.	How can we improve the performance of the microprocessor in a serv	er?
4.	Why are correct drivers important to the function of integrated circuit	s in a computer?
5.	What has the current innovation in server technology done to affect the	ne server graphics card?
6.	What would the network administrator do if there is a port failure on t	the server?
7.	What is the purpose of using a UPS with a server?	
8.	For a server handling local traffic, when is a good time for server down	itime?
9.	For a server handling worldwide traffic, when is a good time for server	downtime?
10.	. Explain what happens during the server boot process?	

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11.	Why is the Windows Update process important to server health? Give an example of the issues when the critical updates are not completed.
12.	What documents do we need for a Disaster Recovery Plan (DRP) for a server room?
13.	Describe a full backup.
14.	Describe an incremental backup.
15.	How can we help with load balancing in a server room?
16.	Explain what is the purpose of RAID 1 backup?
17.	Explain what is the purpose of RAID 5 backup?
18.	Explain what is the purpose of DFS backup?
19.	What kind of hard drive can we change out when the server is on?
20.	What is in the DRP binder?