Lab #6 - Assessment Worksheet

ln	nplementing a Business Continuity Plan
Со	ourse Name and Number:
Stı	udent Name:
Ins	structor Name:
La	b Due Date:
0	verview
org mu co: Se	this lab, you implemented a portion of your organization's BCP. On the basis of the BIA, the ganization determined that the internal Active Directory database and the corporate Web site ust be recoverable in the event of system failure or natural disaster. To accomplish this, you nfigured local backups of Active Directory on the existing virtual server using Windows rver Backup. You also configured the organization's Web servers to host content from a singless share, and to back up that NFS share daily using Windows.
La	ab Assessment Questions & Answers
1.	What is the purpose of the business impact analysis (BIA)?
2.	What is the difference between a disaster recovery plan (DRP) and a business continuity plan (BCP)?
3.	What are the commands used in Windows 2012 to mount the NFS share on the Linux server.
4.	Is creating redundancy for systems such as Active Directory or Web servers a part of the DRP or the BCP?
5.	Why use the mklink command?

2 | Lab #6: Implementing a Business Continuity Plan

- 6. What role/service is Windows 2012 Server Backup part of?
 - a. Windows Group Policy
 - b. Windows Collaboration Server
 - c. Windows Server Essentials Experience
- 7. Which Linux file makes a local share available to NFS clients?
 - a. transports
 - b. imports
 - c. fstab
 - d. exports