



Effective use of Deep Freeze and Reading Plus®

Overview:

It is essential for caching to be permitted to prevent unnecessary repeated downloads and maximize network efficiency. The applications need only be downloaded once to each workstation. Initial download size of the applications is approximately 3-8MB per workstation. If the workstations have to repeatedly download these applets, the students may experience prolonged loading time that wastes valuable instruction time.

Configuring Deep Freeze to cache applets:

To ensure your network running Deepfreeze is set up to allow for caching, follow these instructions:

1. Create a Thaw Space on the client machines. Please refer to your Deepfreeze user guide for this step.
2. Open Deepfreeze, and *Boot Thaw* the drive for 1 reboot.
3. Reboot the machine so Deepfreeze is disabled.
4. Make sure you are logged into the computer as a Local Administrator.
5. Open the Control Panel.
6. Look for the *Java* icon and double click it.
7. Under the *General* tab look for the *Settings* tab under Temporary Internet Files and click it.
8. Under *Location*, select a place on the drive that you want the Java cache to be stored. (You have to change this, or it won't create a file you need. You can select c:\windows\temp.)
9. Open *My Computer* and look in C:\Documents and Settings\administrator\Application Data\Sun\Java\Deployment.
10. Look for a file called *deployment.properties*.
11. If *deployment.properties* is in the folder, return to C:\Documents and Settings\administrator\Application Data folder.
12. Copy the *Sun* folder.
13. Back out of that folder so you are in the C:\Documents and Settings folder.
14. Open C:\Documents and Settings\All Users\Application Data, and paste the *Sun* folder into the *Application Data* folder.
15. Open C:\Documents and Settings\Default User\Application Data, and paste the *Sun* folder into the *Application Data* folder.