

Maverick Enterprises - Solutions Guide

To Restore the C: drive image using Macrium Reflect follow these steps:

*****WARNING*****

**All files and applications added to the C: partition will be erased!!!
Copy all data files and any application installation files to the Data partition before
implementing system reinstallation!!!**

1. Start the computer, open the CD/DVD tray and insert the 'Bart PE' recovery disc.
2. Verify that the CD/DVD/CD-RW Drive is the first boot option (usually the default setting).
3. Reboot the computer.
4. The recovery disc will load a Windows XP Pre-installation Environment.
5. When prompted to start network support, select 'No'.
6. Select the 'Go' button object in the lower left corner, then select the 'Programs' option, and then select 'A43 File Management Utility'.
7. In the left pane of the application window, click the 'Data' folder. In the right pane, double-click the 'Reflect' folder. Double-click the 'ReadMe.txt' file. The text document of the Reflect Restore Image Library will open. Make a note of the image file name you wish to restore. Close all open windows.
8. Select the 'Go' button object in the lower left corner, then select the 'Programs' option, and then select 'Macrium Reflect' from the list.
9. From the options list, select 'Start the Reflect restore wizard' option.
10. Select 'Next'.
11. In the 'Locate Image' window, expand the 'Data' drive in the left pane and then select the 'Reflect' folder in the left pane (this may require a double-click on the 'Reflect' folder in the left pane). The right pane should populate with a list of images. I recommend selecting the last image recorded (most recent date and time) as this will be the most complete system configuration. Once the selection is highlighted, select 'Next'.
12. In the 'Partition Selection' window, place a check in the box for '(C:)' partition then select 'Next'.
13. In the 'Choose Partition(s) to overwrite with the image data' window, be sure that **only** the (C:) partition is selected (this is usually the default setting but always confirm this setting) then select 'Next'.
14. In the 'New Partition Type' window, select the 'Active' option and select 'Next'.
15. In the 'Verify file system integrity at reboot' window, select 'No. Do not check at reboot' and select 'Next'.
16. In the 'Verify Image' window, select the 'No Thank You' option and select 'Next'.
17. In the 'Restore Master Boot Record' window, select the 'Replace with the Master Boot Record from the backup (Recommended)' option and select 'Next'.
18. In the 'Restore Summary' window select 'Finish'.
19. The restore process will take about 20 to 40 minutes depending on the size of the image being restored.
20. Once the restore process completes, remove the 'Bart PE' disc and allow the system to reboot normally. The system should restart clean and stable.