Procedure for System Restore

Warning:

Users are advised to do the system restore only if you are confident with Windows.If you are not sure contact your system administrator in your department or supplier

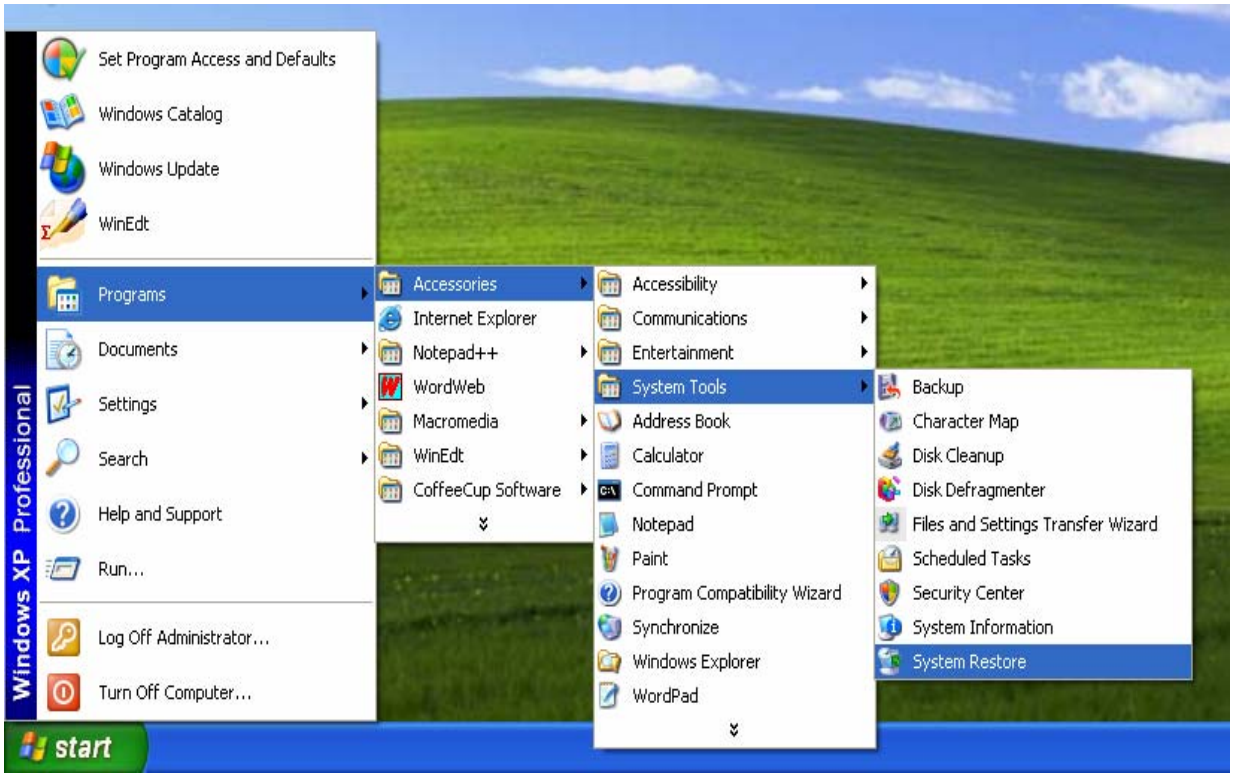

Fig: 1

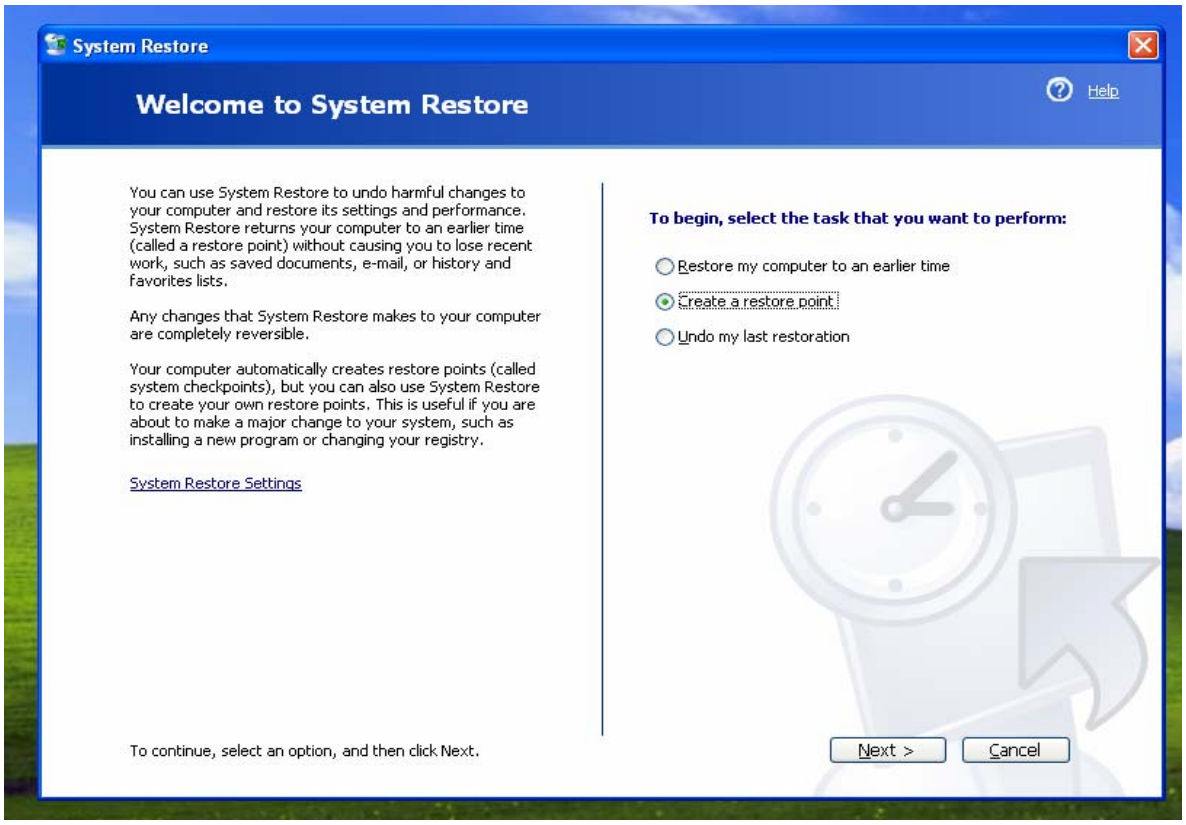
System Restore
Welcome to System Restore
Help
You can use System Restore to undo harmful changes to your computer and restore its settings and performance. System Restore returns your computer to an earlier time (called a restore point) without causing you to lose recent work, such as saved documents, e-mail, or history and favorites lists.
Any changes that System Restore makes to your computer are completely reversible.
Your computer automatically creates restore points (called system checkpoints), but you can also use System Restore to create your own restore points. This is useful if you are about to make a major change to your system, such as installing a new program or changing your registry.
System Restore Settings
To begin, select the task that you want to perform:
Restore my computer to an earlier time
Create a restore point
Undo my last restoration
To continue, select an option, and then click Next.
Next >
Cancel

Fig: 2

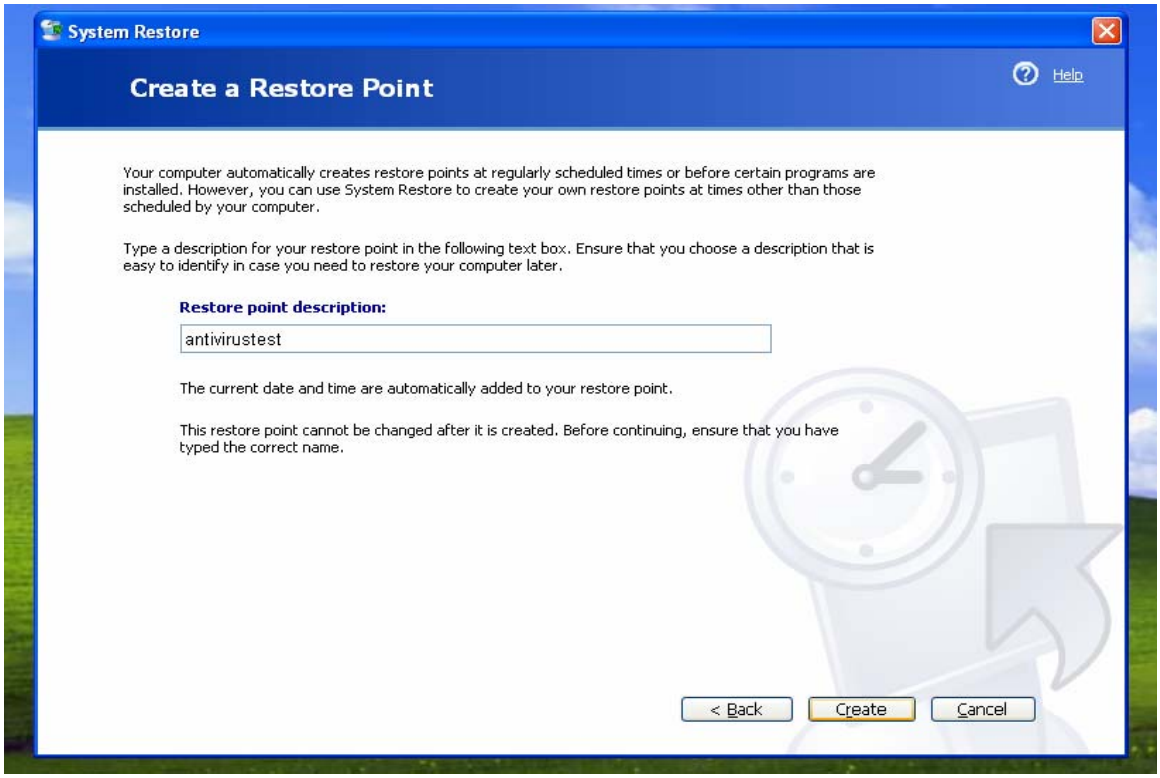
System Restore
Create a Restore Point
Help
Your computer automatically creates restore points at regularly scheduled times or before certain programs are installed. However, you can use System Restore to create your own restore points at times other than those scheduled by your computer.
Type a description for your restore point in the following text box. Ensure that you choose a description that is easy to identify in case you need to restore your computer later.
Restore point description:
antivirustest
The current date and time are automatically added to your restore point.
This restore point cannot be changed after it is created. Before continuing, ensure that you have typed the correct name.
< Back
Create
Cancel

Fig: 3

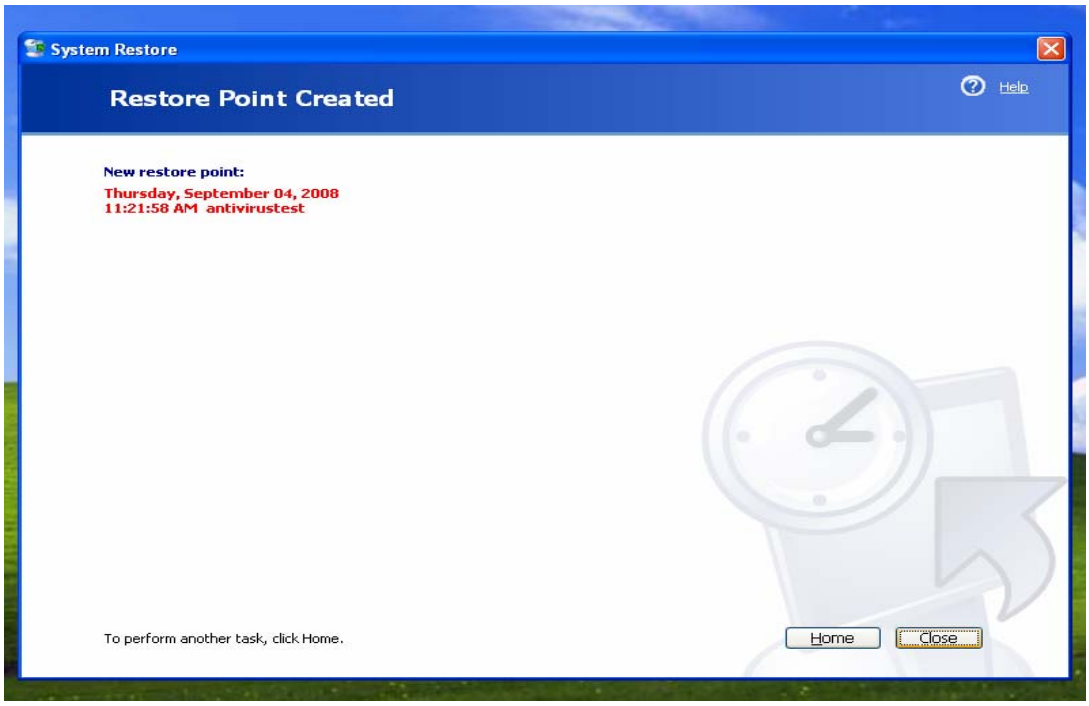
System Restore
Restore Point Created
Help
New restore point:
Thursday, September 04, 2008
11:21:58 AM antivirustest
To perform another task, click Home.
Home
Close

Fig: 4

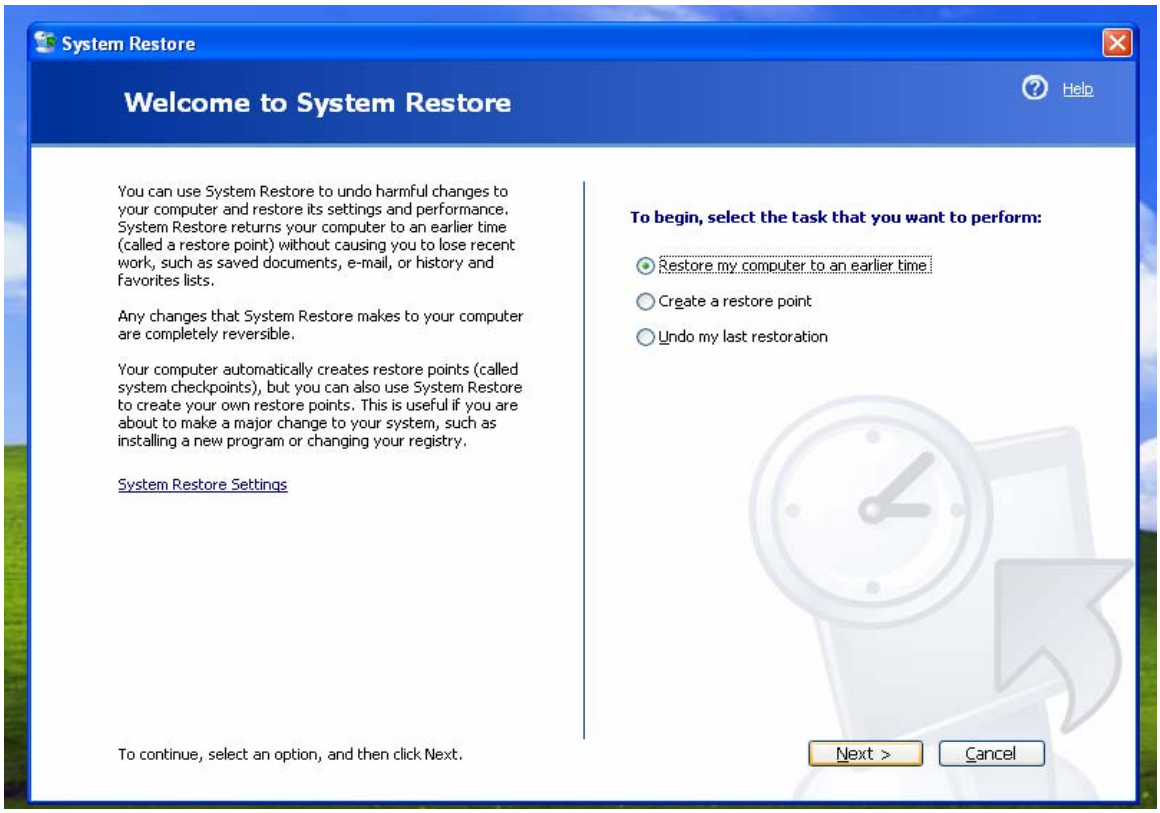
System Restore
Welcome to System Restore
Help
You can use System Restore to undo harmful changes to your computer and restore its settings and performance. System Restore returns your computer to an earlier time (called a restore point) without causing you to lose recent work, such as saved documents, e-mail, or history and favorites lists.
Any changes that System Restore makes to your computer are completely reversible.
Your computer automatically creates restore points (called system checkpoints), but you can also use System Restore to create your own restore points. This is useful if you are about to make a major change to your system, such as installing a new program or changing your registry.
System Restore Settings
To begin, select the task that you want to perform:
Restore my computer to an earlier time
Create a restore point
Undo my last restoration
To continue, select an option, and then click Next.
Next >
Cancel

Fig: 5

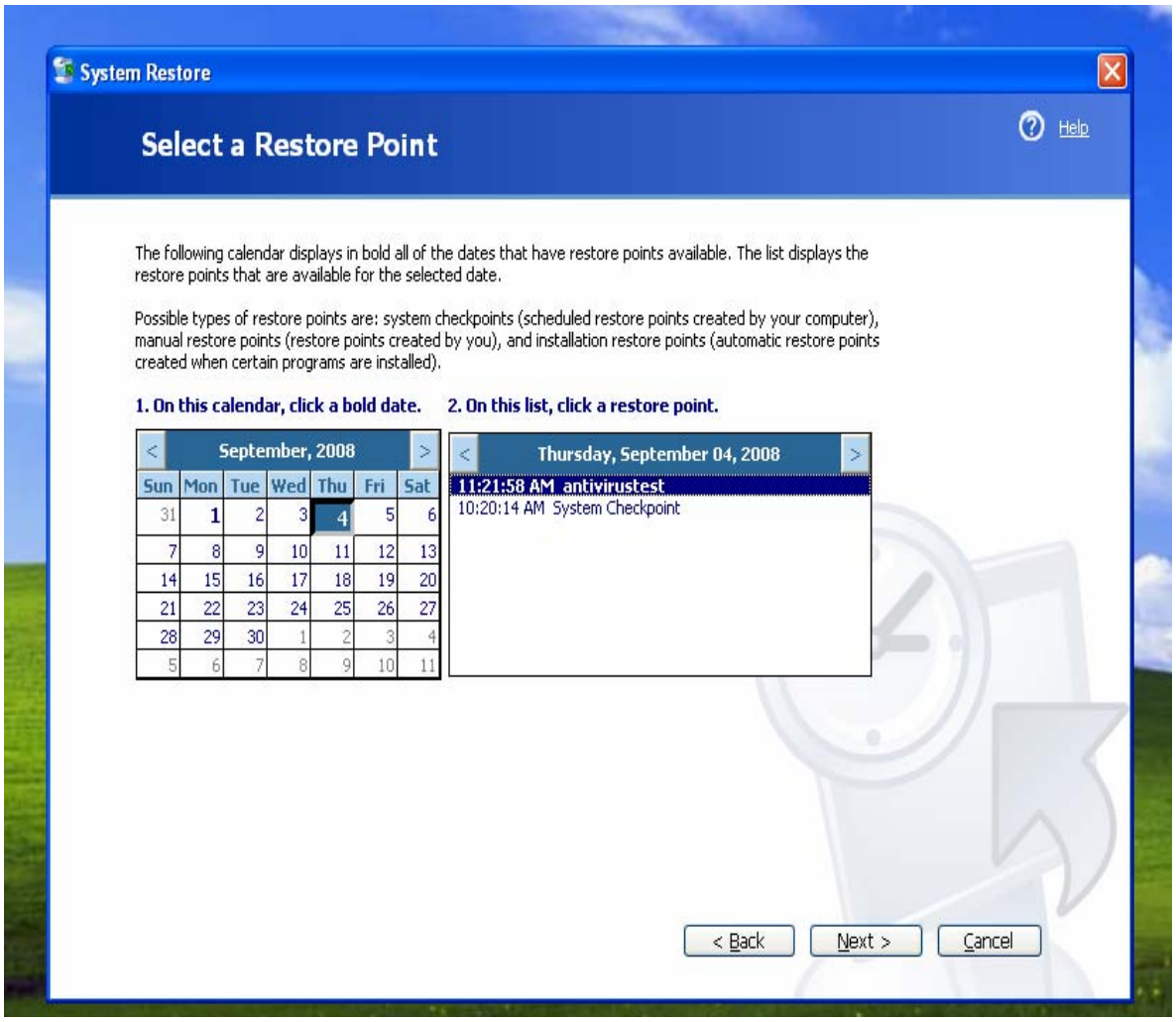
System Restore
Select a Restore Point
Help
The following calendar displays in bold all of the dates that have restore points available. The list displays the restore points that are available for the selected date.
Possible types of restore points are: system checkpoints (scheduled restore points created by your computer), manual restore points (restore points created by you), and installation restore points (automatic restore points created when certain programs are installed).
1. On this calendar, click a bold date.
2. On this list, click a restore point.
September, 2008
Sun Mon Tue Wed Thu Fri Sat
31 1 2 3 4 5 6
7 8 9 10 11 12 13
14 15 16 17 18 19 20
21 22 23 24 25 26 27
28 29 30 1 2 3 4
5 6 7 8 9 10 11
Thursday, September 04, 2008
11:21:58 AM antivirustest
10:20:14 AM System Checkpoint
< Back
Next >
Cancel

Fig: 6

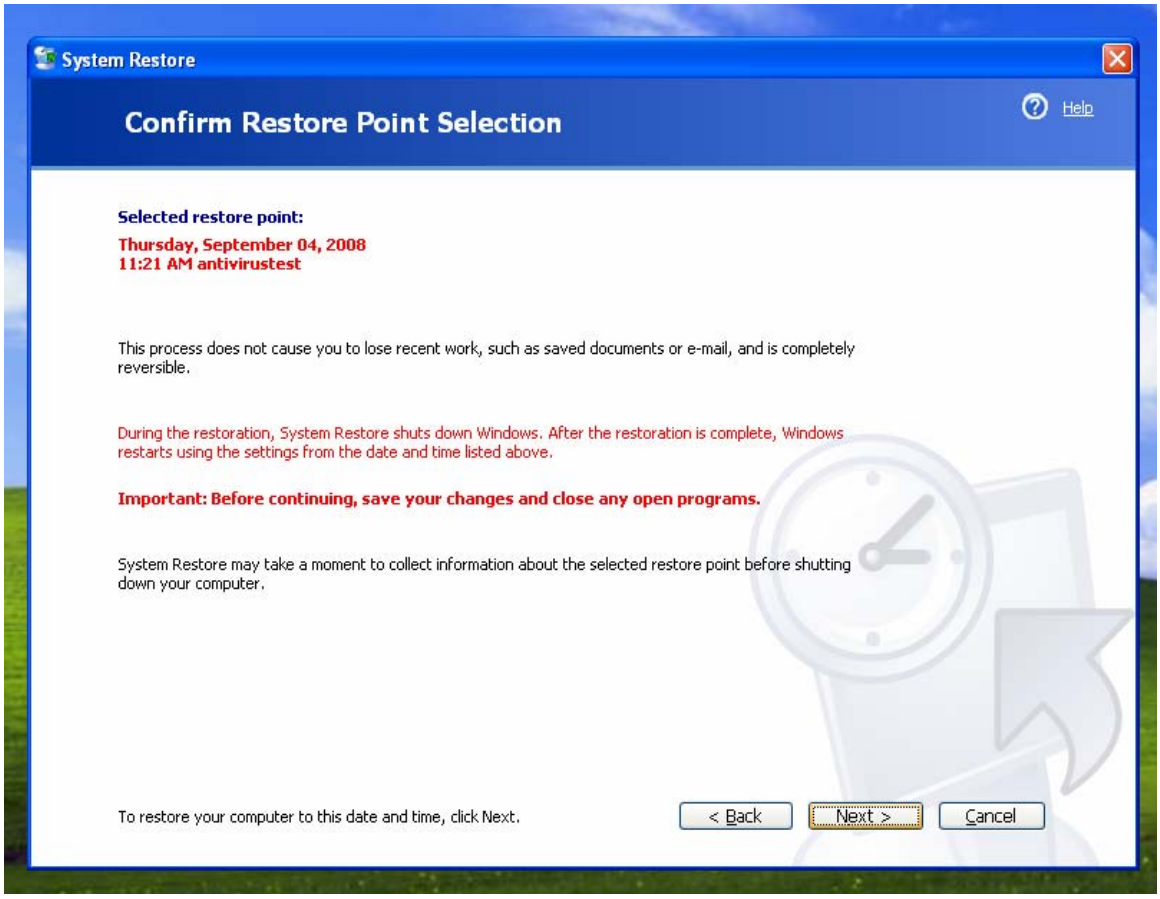
System Restore
Confirm Restore Point Selection
Help
Selected restore point:
Thursday, September 04, 2008
11:21 AM antivirustest
This process does not cause you to lose recent work, such as saved documents or e-mail, and is completely reversible.
During the restoration, System Restore shuts down Windows. After the restoration is complete, Windows restarts using the settings from the date and time listed above.
Important: Before continuing, save your changes and close any open programs.
System Restore may take a moment to collect information about the selected restore point before shutting down your computer.
To restore your computer to this date and time, click Next.
< Back
Next >
Cancel

Fig: 7