


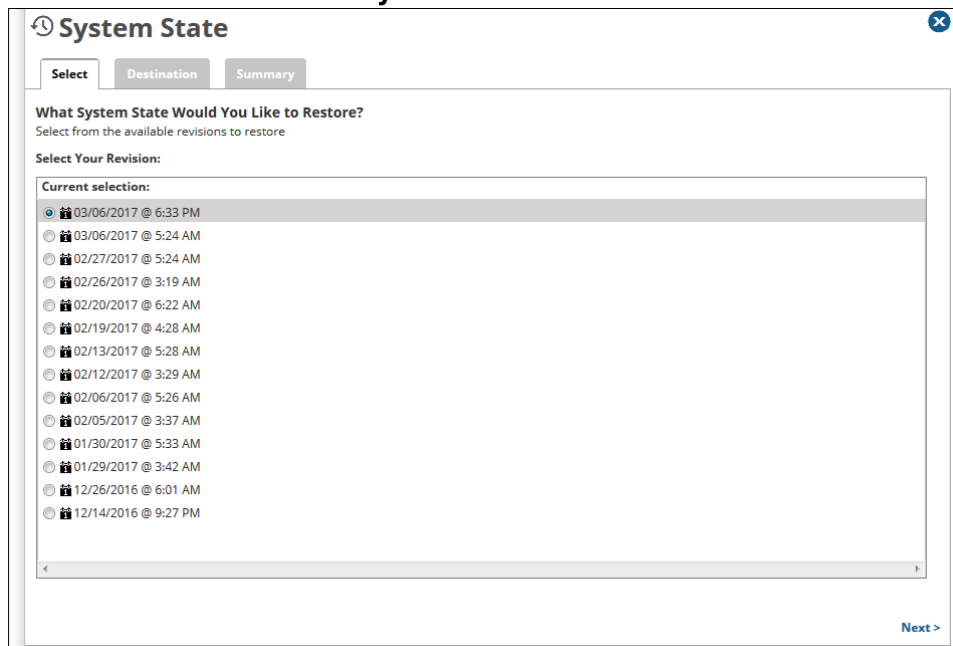
Restoring a System State Backup

<https://campus.barracuda.com/doc/94535818/>

When restoring a System State backup, the process is two-fold. The first part is restoring the system state files backed up with Intronis and the second part is importing the system state files into Windows Server Backup to complete the restore. This article will outline the process for the first part as well as tell you where to look for help with the second.

Directions

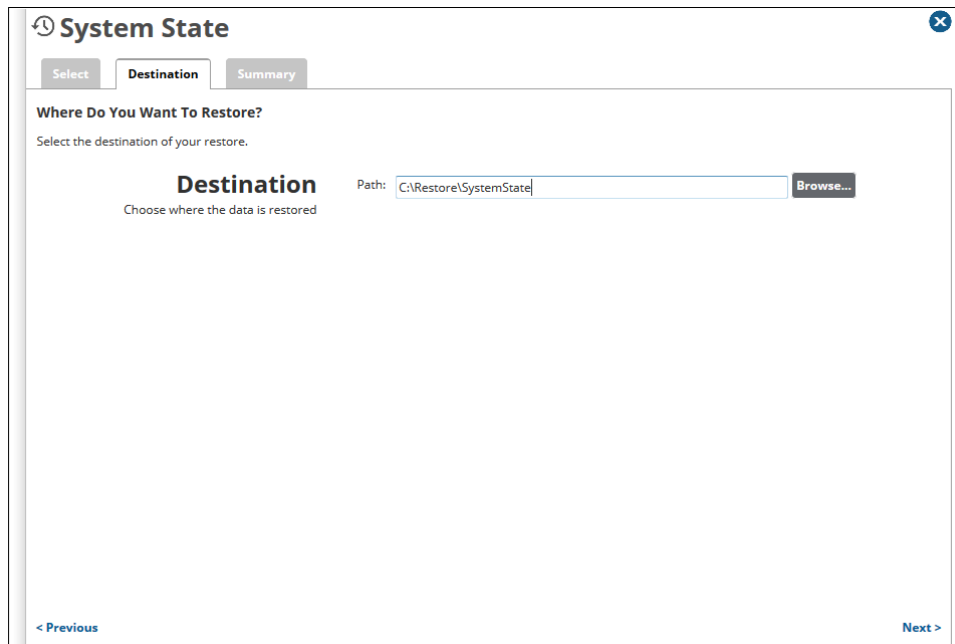
1. Log on to the [management portal](#) and navigate to the computer account you want to restore from.
2. Click the **Restore** tab.
3. Click the button  next to **System State**.



The screenshot shows a web interface titled "System State" with a close button (X) in the top right corner. Below the title are three tabs: "Select", "Destination", and "Summary". The "Select" tab is active. The main content area is titled "What System State Would You Like to Restore?" with a subtitle "Select from the available revisions to restore". Below this is a section "Select Your Revision:" containing a list of backup revisions. The first revision, "03/06/2017 @ 6:33 PM", is selected and highlighted. The list includes dates from 12/14/2016 to 03/06/2017. A "Next >" button is located at the bottom right of the interface.

Current selection:
<input checked="" type="radio"/> 03/06/2017 @ 6:33 PM
<input type="radio"/> 03/06/2017 @ 5:24 AM
<input type="radio"/> 02/27/2017 @ 5:24 AM
<input type="radio"/> 02/26/2017 @ 3:19 AM
<input type="radio"/> 02/20/2017 @ 6:22 AM
<input type="radio"/> 02/19/2017 @ 4:28 AM
<input type="radio"/> 02/13/2017 @ 5:28 AM
<input type="radio"/> 02/12/2017 @ 3:29 AM
<input type="radio"/> 02/06/2017 @ 5:26 AM
<input type="radio"/> 02/05/2017 @ 3:37 AM
<input type="radio"/> 01/30/2017 @ 5:33 AM
<input type="radio"/> 01/29/2017 @ 3:42 AM
<input type="radio"/> 12/26/2016 @ 6:01 AM
<input type="radio"/> 12/14/2016 @ 9:27 PM

4. Choose the date of the backup you want to restore and click **Next**.
5. Click the **Destination** tab.
6. Specify the folder you want the system state files restored to and click **Next**.



The screenshot shows a window titled 'System State' with a close button in the top right. Below the title bar are three tabs: 'Select', 'Destination' (which is active), and 'Summary'. The main content area is titled 'Where Do You Want To Restore?' and contains the instruction 'Select the destination of your restore.' Below this, there is a section labeled 'Destination' with the subtext 'Choose where the data is restored'. To the right of this section is a text box labeled 'Path:' containing the text 'C:\Restore\SystemState', followed by a 'Browse...' button. At the bottom left of the window is a '< Previous' button, and at the bottom right is a 'Next >' button.

7. On the final page, you will be given a summary of the restore job. If everything looks OK, click the **Restore** button to start the restore.

Importing the System State Backup

After you have restored the system state files, use this article from Microsoft to import the system state files into Windows Server Backup.

Windows requires identical hardware and system configuration in order for Windows Server Backup to recognize a system state. A system state file created by one computer will not be recognized as existing by Windows Server backup.

[Microsoft states the following](#): "Microsoft does not support restoring a system state backup from one computer to a second computer of a different make, model, or hardware configuration. Microsoft will only provide commercially reasonable efforts to support this process. Even if the source and destination computers appear to be identical makes and models, there may be driver, hardware, or firmware differences between the source and destination computers."

Figures

1. restorebutton.png
2. systemstaterestore1new.png
3. systemstaterestore2new.png

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