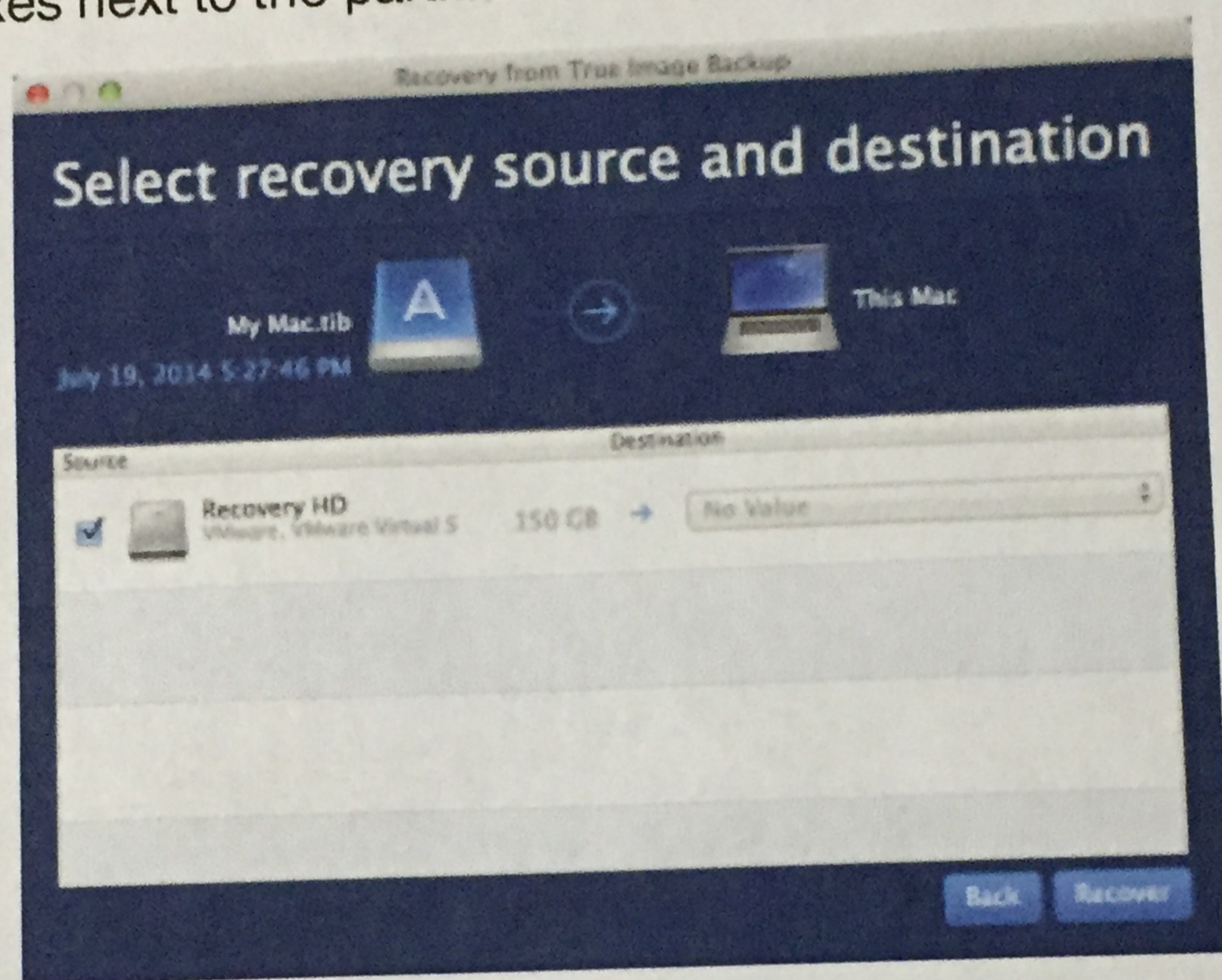


6. In the window that opens, choose the location of your backup:
  - **Local or network storage**—select your backup, and then click **Open**.
  - **Acronis Cloud**—sign in to your Acronis account, select your backup, and then click **Open**.
7. From the list, select the backup version from which you want to recover your Mac, and then click **Next**. The contents of the version are displayed.
8. Select the check boxes next to the partitions that you want to recover.



9. Select a destination for each partition.
10. To start recovery, click **Recover**, and then confirm that you want to erase all data on the destination partitions.
11. When recovery is complete, restart your Mac.

## See also

[System requirements](#)

[Creating bootable rescue media](#)

[When do I recover my Mac?](#)

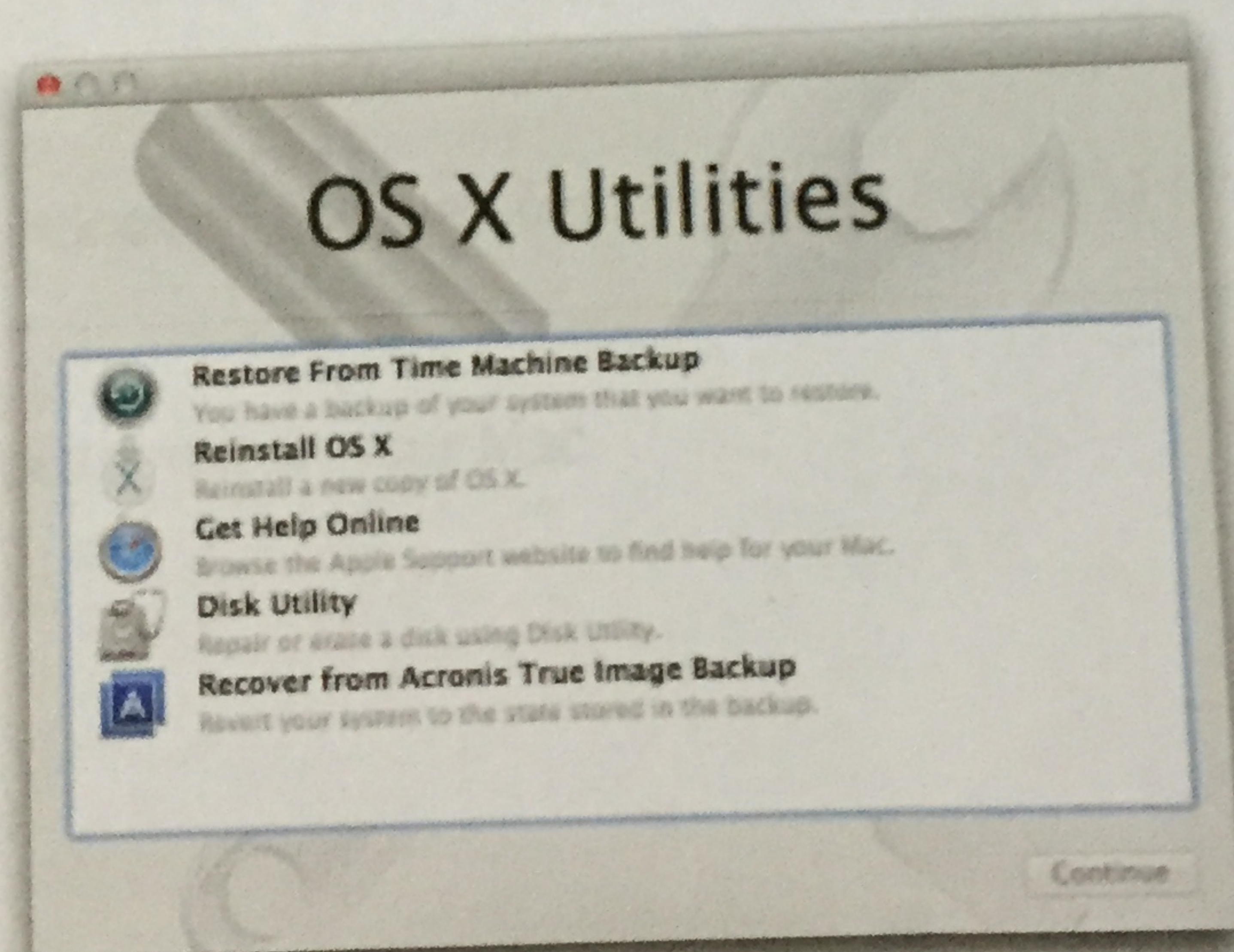


# Recovering your Mac

Follow the instructions below to recover your Mac when it cannot start or when it is working incorrectly.

## To recover your Mac:

1. Make sure that you have:
  - A previously created Acronis True Image backup. Without the backup recovery is impossible. Refer to [Backing up to local or network storage](#) and [Backing up to Acronis Cloud](#) for details.
  - Acronis bootable rescue media. If you do not have one and you can start Acronis True Image on your Mac, please create the media as soon as possible. Refer to [Creating bootable rescue media](#) for details.
2. Plug in the bootable media to your Mac.
3. Start or restart your Mac. Press and hold the **Option** key while the Mac is starting. The boot menu will be displayed.
4. Choose Acronis Media as a device to boot from. The **OS X Utilities** list is displayed.



5. Select **Recover from Acronis True Image Backup**, and then click **Continue**.
6. In the window that opens, choose the location of your backup: