



Quick Recovery for Outlook Express DBX to Lotus Notes NSF

Quick Recovery for DBX to NSF is professional email conversion software to convert email messages from Outlook Express to Lotus Notes. Software quickly converts and saves e-mails from .dbx to .nsf file. All the converted email messages in the .NSF files may be viewed, opened in Lotus Notes. Software allows you to take the backup of both the files .i.e. .dbx and .nsf for safety purpose.

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Features

Simple and well guided steps to convert emails.

Option to select individual email folders for conversion.

Software allows you to add the converted emails to existing .NSF file or Option to creates a New .NSF file

Option to backup (*.dbx) files and currently configured .nsf file

Outlook Express Versions Supported

- Outlook Express Versions 5.0,5.01,5.5 and 6.0

System Requirements

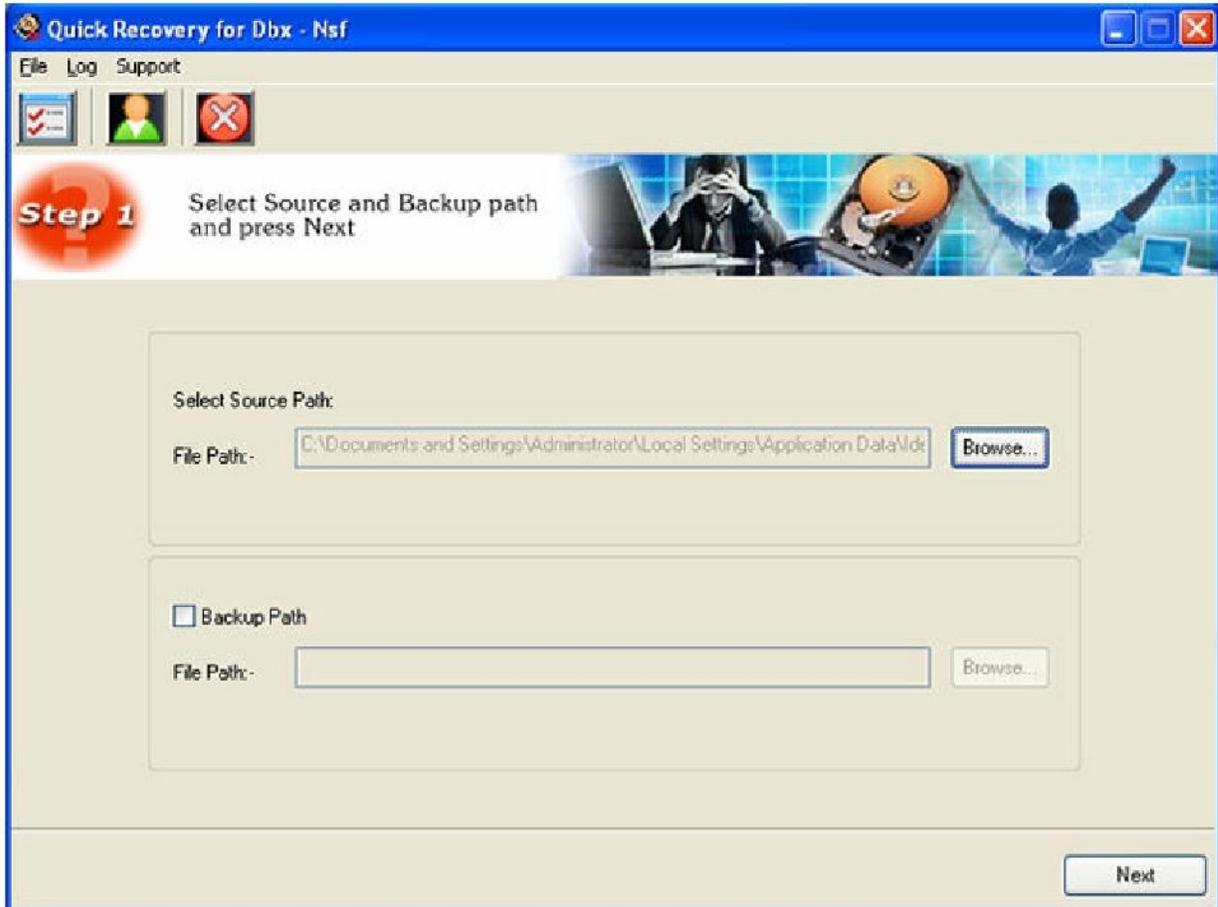
- Windows NT/2000/XP/2003 Server/Vista/ Windows 7/Windows 8
- Lotus Notes version 5, 6, 7, 8 and above.
- 800MHz processor or higher.
- RAM:
 - 256 MB (Windows XP)
 - 1 GB (Windows Vista,Windows 7 & Windows 8)
- 50 MB available hard disk space

A working machine having above mentioned version of Windows® installed. The hard disk of the working machine will be used to save the data recovered from the crashed drive.

Interface

STEP 1

Select the source path of Dbx files which you want to convert in Nsf files and then Select the Backup Path to the backup of dbx file. Click Next and proceed to step 2.



Quick Recovery for Dbx - Nsf

File Log Support

Step 1 Select Source and Backup path and press Next

Select Source Path:

File Path: C:\Documents and Settings\Administrator\Local Settings\Application Data\Nds Browse...

Backup Path

File Path: Browse...

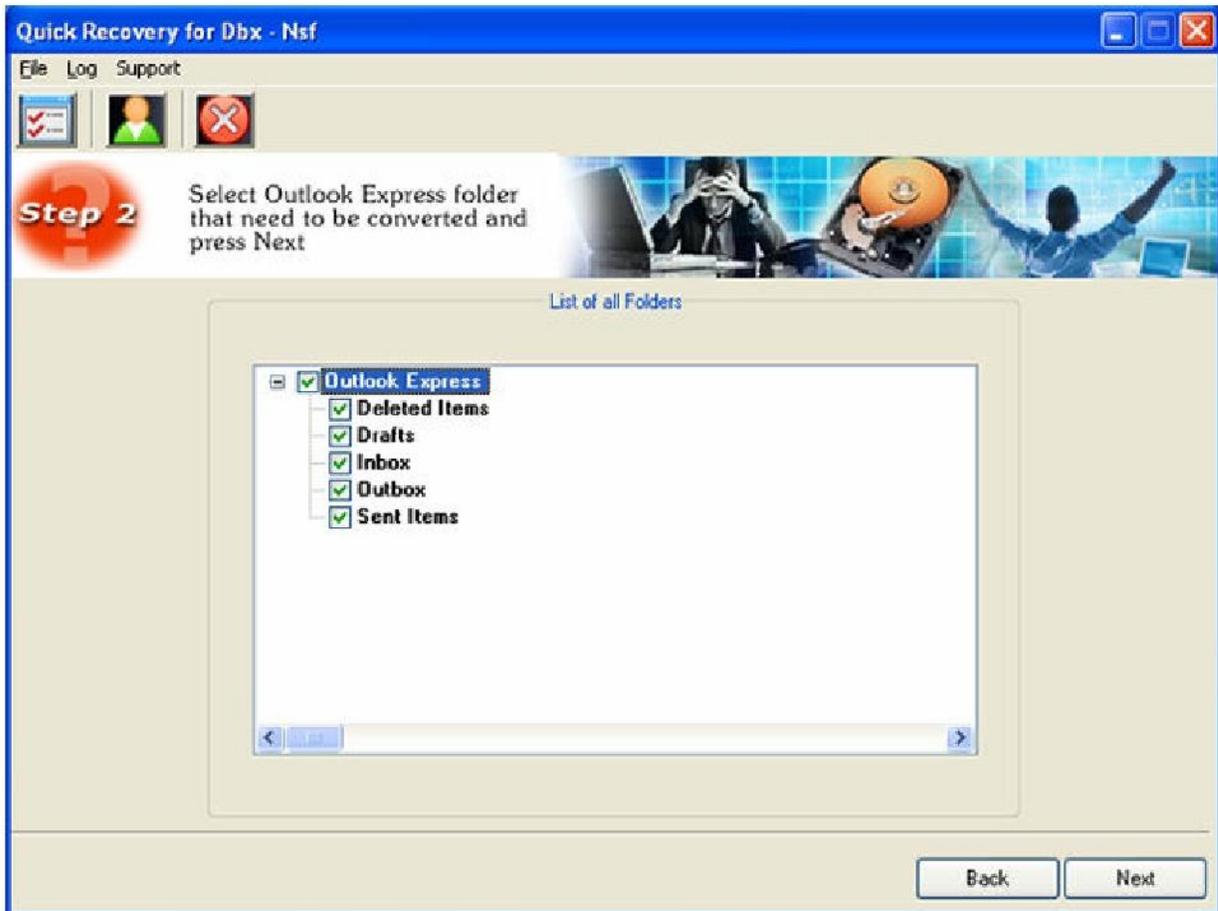
Next

* Why we need a backup?

Since software tries to read your Dbx file, sometime it may happen that it may get corrupt. So it is good to take the back of those Dbx file.

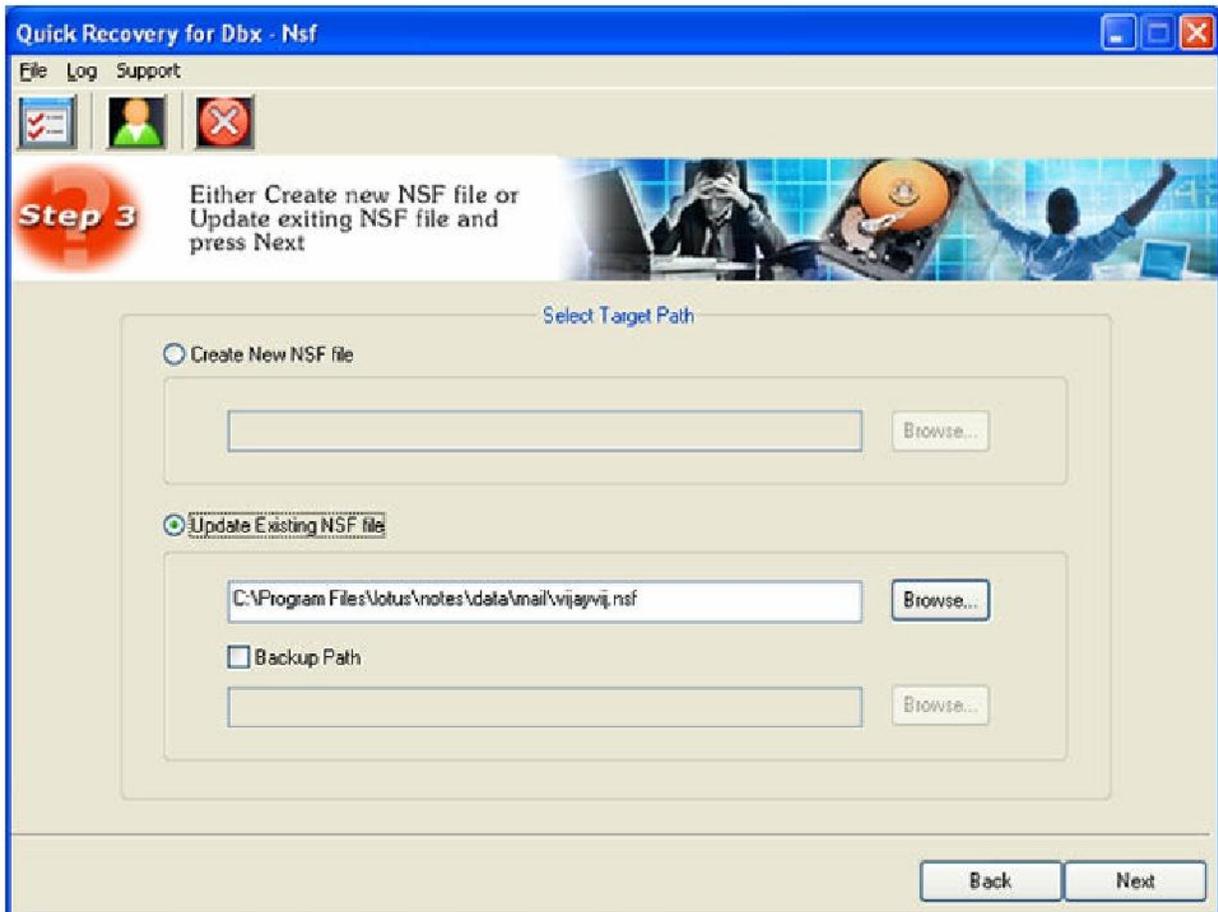
STEP 2

Select the Outlook Express folders that you want to convert. Click Next and proceed to step 3.



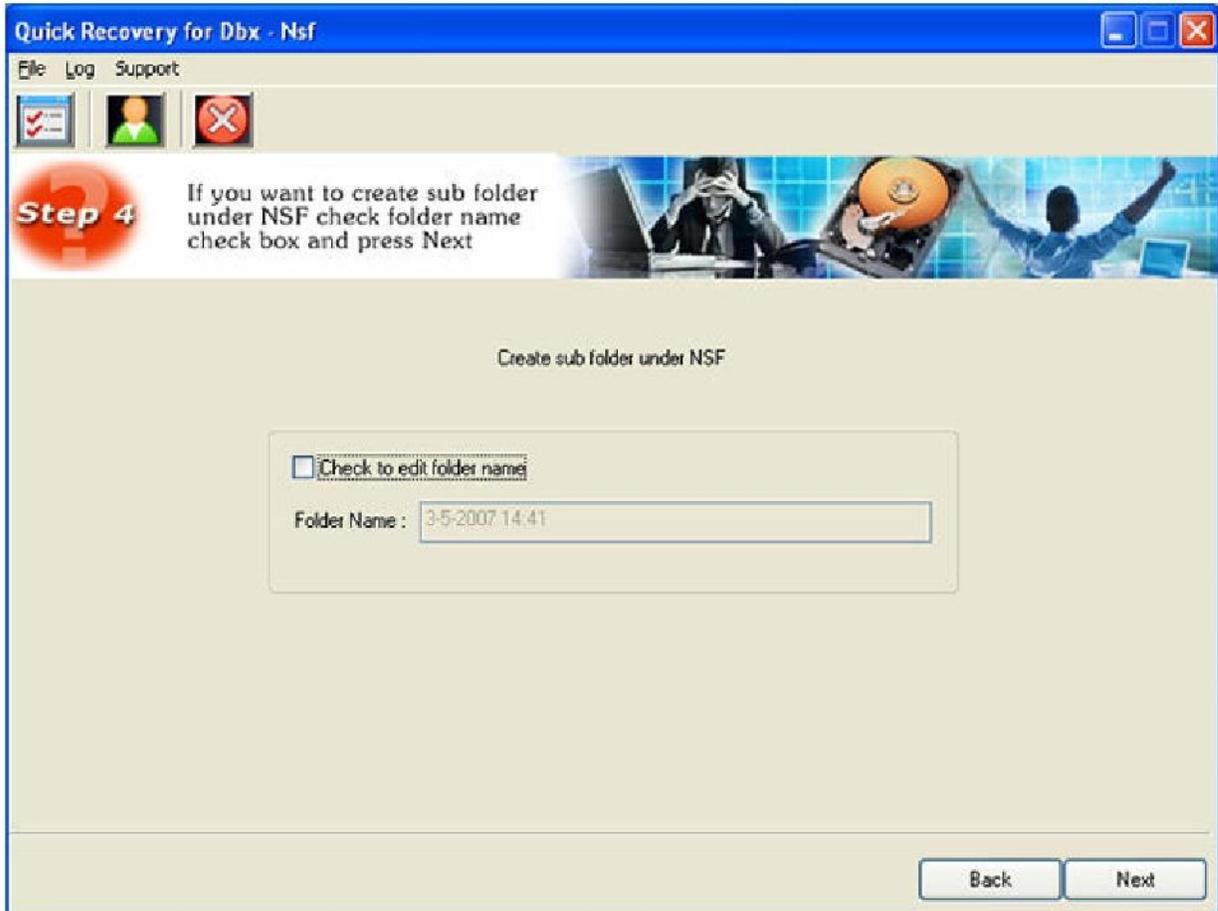
STEP 3

Give the path To Create a New Nsf file or Update existing Nsf file and Select the Backup Path to the backup of Nsf file. Click Next and proceed to step 4.

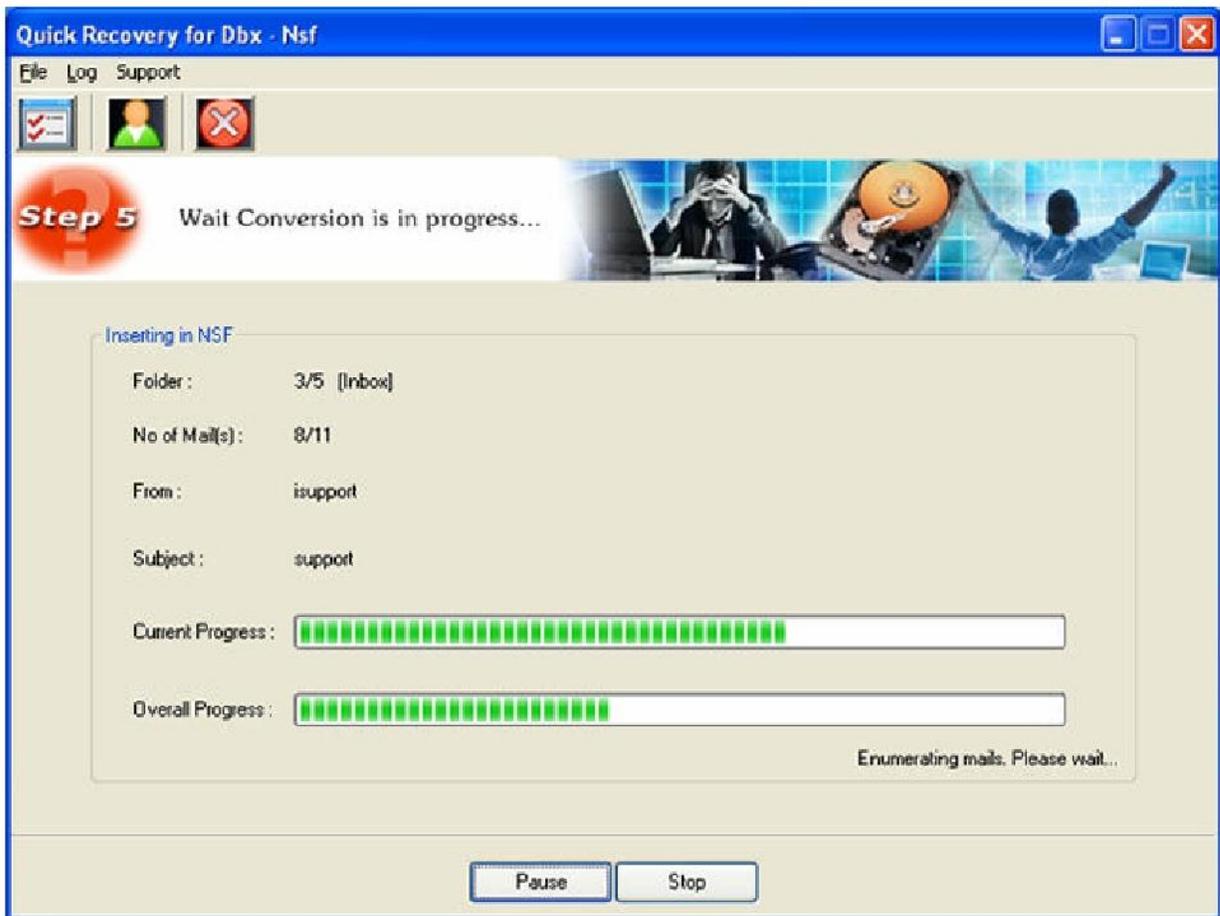


STEP 4

Give the folder name or default name by date and time. Click Next and proceed to step 5.



Quick Recovery will start converting the Dbx to Nsf. This process would take some time.



After Completion of the Conversion, this message Comes and Now press OK.

