



Kernel for NSF Local Security Removal

“Remove Local Security from Lotus Notes Database”

PRODUCT GUIDE

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1. Introduction

1.1 Brief about this User Guide

Welcome to the user manual for Kernel for NSF Local Security Removal – an effective and result oriented tool for removing the local securities of NSF databases. The User Manual is developed to offer its users a step by step guidance for using Kernel for NSF Local Security Removal. It is therefore, suggested to users, to carefully go through the user manual before starting Kernel for NSF Local Security Removal software. However, experienced users can use the table of contents to find out information related to the tasks you need to perform using Kernel for NSF Local Security Removal.

You can use the table of contents to navigate through different sections of the user manual. The table of contents enlists all the sections that are present in this user manual in chronological order. The user manual comprises of the sections mentioned as below:

- **Overview**
- **Getting Started**
- **Understanding the User Interface**
- **Using Kernel for NSF Local Security Removal**
- **Download Purchase and Register**
- **Legal Notices**

There are certain abbreviations used throughout in this user manual. Please take a look at the list of abbreviations, mentioned below to get a clear understanding of the contents of this user manual.

1.1.1 Abbreviations Used

NSF: Notes System File

RAM: Random Access Memory

MB: Mega-Byte

GB: Giga-Byte

1.2 Overview

Kernel for NSF Local Security Removal is convenient and result oriented software that is designed and developed to remove the local securities from the NSF databases. Lotus Notes has an exclusive feature called Access Control List (ACL) using which an administrator can apply different access rights to a specified NSF file. If an administrator does not give access privileges



to the users for accessing the NSF file and if the user tries to access the NSF file then, then the error messages **"You are not authorized to perform that operation"** and **"You are not authorized to perform that operation"** appear.

In such situations Kernel for NSF Local Security Removal tool becomes helpful to you. It removes the local securities from the NSF files and will not decrypt the NSF database. It supports removing local securities from the NSF file when on accessing the files, user faces error messages: **"You are not authorized to access that database"** and **"You are not authorized to perform that operation"**. It does not support the error message **"This database has local access protection and you are not authorized to access it locally"**.

Kernel for NSF Local Security is comprehensive and easy to use software that requires couple of mouse clicks to unlock the NSF file. The unlocked NSF databases are easy to access with Lotus Notes. The software is complimented with a feature of **Undo Changes**, done by the software, if anything goes wrong with the NSF database file.

Following are the situations when Undo Changes feature can be utilized:

- NSF file does not opens up in Lotus Notes,
- The error message is different other than handled by the software, or
- You mistakenly downloaded Kernel for NSF Local Security Removal to remove encryption from NSF files.

1.3 Key Features

Kernel for NSF Local Security Removal is a fast and comprehensive NSF security removal tool with the following features:

- Effectively removes local securities from NSF databases
- Quick, affordable and productive
- Self explanatory user interface and does not requires training for its usage
- Successfully resolves error messages like "You are not authorized to access that database" and "You are not authorized to perform that operation" by removing the local securities.
- Supports all versions of Lotus Notes NSF file for removing securities
- Compatible with all versions of Windows Operating System
- Maintains file structure and properties of NSF file
- Free Demo to list UNLIMITED NSF files up to 5MB for NSF security removal.

1.4 System Requirements

Before you start installing Kernel for NSF Local Security Removal utility on your computer, make sure that your computer meets the system requirements enlisted below:


Supported Windows OS versions

- Windows 2000
- Windows XP
- Windows Server 2003
- Windows 2002
- Windows Vista

Basic System Requirements

- Pentium Class Processor
- 64 MB RAM (128 recommended)
- 10 MB of Disk Space for Software installation

In order to perform a successful installation of the software on your system, check the preceding computer configuration.

 Lotus Notes should be installed on your computer to access the NSF file(s).


2. Getting Started

2.1 Downloading Kernel for NSF Local Security Removal for the First Time

After ensuring the prescribed System Requirements in your computer regarding Kernel for NSF Local Security Removal, you can download and install the software on your computer. You can buy the full version of the software from any of our authorized reseller partner Element5.

If you want to try working on Kernel for NSF Local Security Removal to check its functionality, you can download the free evaluation version from the link given below:

<https://www.nucleustechnologies.com/download-nsf-local-security-removal.php>

 You can remove local securities from any number of NSF files by using the evaluation version of Kernel for NSF Local Security Removal; however, the evaluation version of the software removes local securities of NSF files with file size up to 5 MB.

2.2 Install the Software

After you have downloaded the installer file for Kernel for NSF Local Security Removal, execute the following steps to install the software:

- Double-click the Kernel for NSF Local Security Removal installer (.exe) file
- Follow the instructions appearing on-screen. The “**Completing the Kernel for NSF Local Security Removal Setup Wizard**” message appears on-screen when the installation process gets completed.
- Click **Finish** button to complete the software installation process and launch Kernel for NSF Local Security Removal utility.

2.3 Launch Kernel for NSF Local Security Removal

To start Kernel for NSF Local Security Removal, perform any one of the two steps mentioned below:

Click the **Start → All Programs → Kernel for NSF Local Security Removal**


Or

You can launch Kernel for NSF Local Security Removal by double-clicking the shortcut icon available on the Desktop and Quick Launch icon.

2.4 Uninstall Kernel for NSF Local Security Removal

If in case you need to uninstall Kernel for NSF Local Security Removal, then you can uninstall the software from your computer in the following two ways:

- Uninstall the tool from Windows Start menu
- Uninstall from Control Panel

 Before you start uninstalling Kernel for NSF Local Security Removal, make you sure that the software is not running in system background.

2.4.1 Uninstall from Windows Start menu

To uninstall Kernel for NSF Local Security Removal from Windows Start menu, perform the steps given below:

1. Click **Start > All Programs > Kernel for NSF Local Security Removal > Uninstall Kernel for NSF Local Security Removal**. A warning message will be displayed to let you confirm the un-installation process.
2. Click the **Yes** button to continue the un-installation process. The “**Kernel for NSF Local Security Removal was successfully uninstalled from your computer**” message appears on-screen.
3. Click the **OK** button to complete the un-installation process.

2.4.2 Uninstall from Control Panel

Execute the following steps to perform un-installation of Kernel for NSF Local Security Removal from Control Panel:

1. Click **Start > Control Panel**
2. Double-click **Add or Remove Programs** icon
3. Select **Kernel for NSF Local Security Removal** and click the **Remove** button. A warning message will be displayed.
4. Click the **Yes** button to continue the software un-installation process. The “**Kernel for NSF Local Security Removal was successfully removed from your computer**” message appears.
5. Click the **OK** button to complete the un-installation process.

3. Understanding the User Interface

3.1 Menu Bar

Menu bar of Kernel for NSF Local Security Removal comprises the following main menus:

- File menu
- Tools menu
- Help menu

File menu

File menu of Kernel for NSF Local Security Removal is shown in Figure 3.1:



Figure 3.1: File Menu

Table 3.1 lists the options of **File** menu:

Option	Description
Select File	Opens a dialog box to select the NSF file from which you want to remove local securities.
Remove Security	Removes the local securities from the selected file
Exit	Closes Kernel for NSF Local Security Removal

Tools menu

Tools menu of Kernel for NSF Local Security Removal is shown in Figure 3.2:

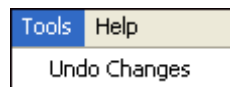


Figure 3.2: Tools Menu

Table 3.2 lists the option of **Tools** menu

Option	Description
Undo Changes	Enables the user to undo the changes done by the software

Help menu

Help menu of Kernel for NSF Local Security Removal shown in Figure 3.3:

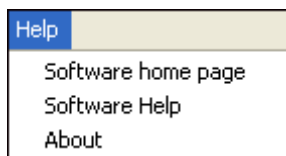


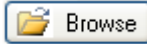

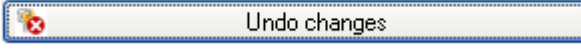
Figure 3.3: Help Menu

Table 3.3 lists the options of **Help** menu:

Option	Description
Software home page	Displays the user guide of Kernel for NSF Local Security Removal
Software Help	Directs the user towards the software URL
About	Displays the software version and support related information

3.2 Buttons Used

There are number of buttons used in Kernel for NSF Local Security Removal software to enable the user to perform security removal process. Table 3.4 lists the button used in Kernel for NSF Local Security Removal software:

Button	Description
 Browse	Browse and select the NSF file
 Remove local security from selected database	Removes the local security from selected NSF file
 Undo changes	Undo the changes done by the Kernel for Local Security Removal software

4. Using Kernel for NSF Local Security Removal

4.1 Removing local securities from NSF databases

Now that you are well-acquainted with the user interface of Kernel for NSF Local Security Removal software, you can easily perform the process of local security removal and access the NSF database for reading, modifying or for performing any operation on the NSF databases.

Simply perform the steps given below, to remove local securities:

1. Launch Kernel for NSF Local Security Removal by clicking on **Start > All Programs > Kernel for NSF Local Security Removal > Kernel for NSF Local Security Removal**. The software homepage appears, as shown in Figure 4.1:

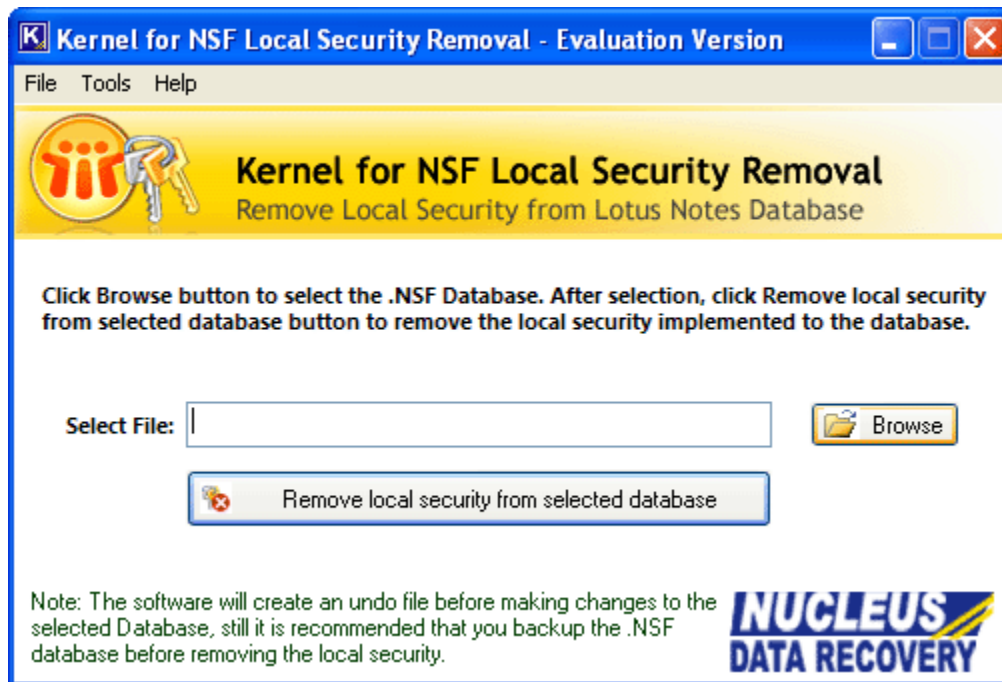


Figure 4.1: Software Home Page

2. Click the **Browse** button to select the NSF file from which you want to remove the local securities. The selected NSF file gets listed in the **Select File** field.

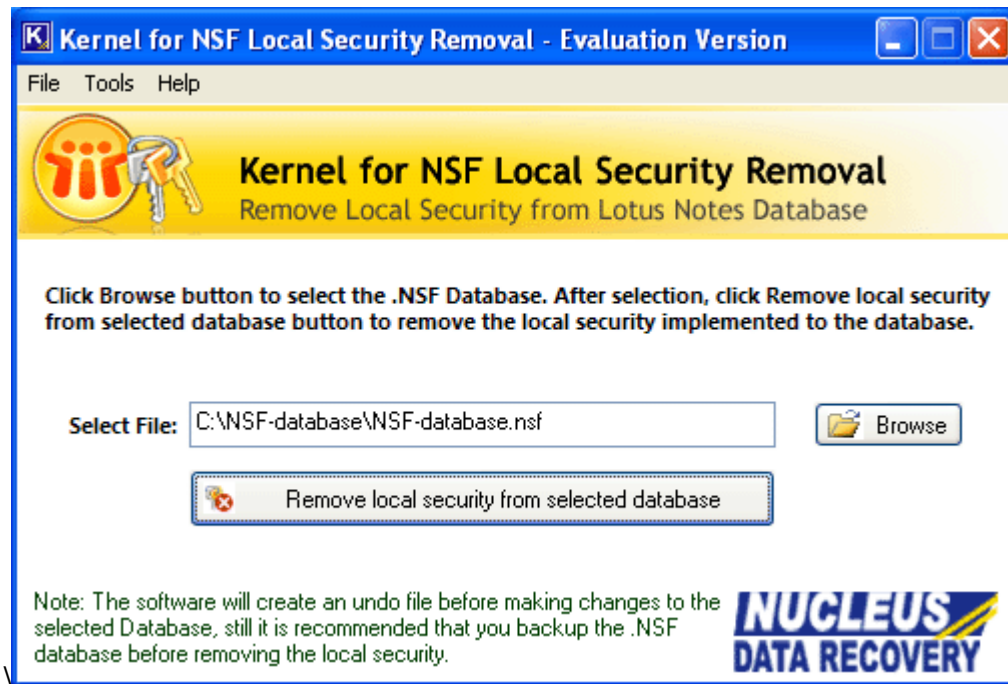


Figure 4.2: NSF file listed for security removal

3. Click the **Remove local security from selected database** button. The **Save Undo** file dialog box appears:

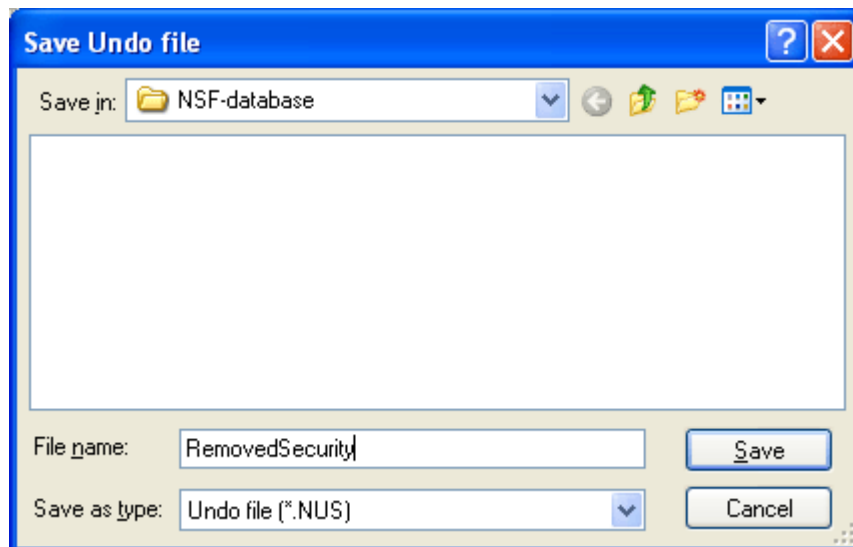


Figure 4.3: Type file name to save undo file

4. Specify the location and file name for saving the Undo (*.NUS) file. The Undo file helps to undo the changes of NSF file which are implemented with Kernel for Local Security Removal software.
5. Click **Save** button. The software displays the message **Local Security Removed successfully**.

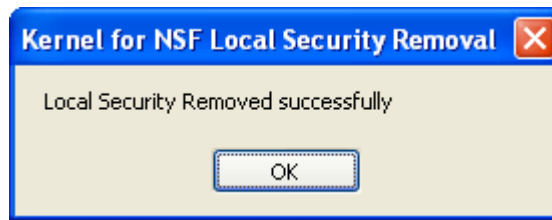


Figure 4.4: Success message for security removal

6. Click **OK** button to close the dialog box.

With such simple steps, you can easily remove the local securities from the NSF file.

4.2. Undo Changes

Undo Changes option is useful when things goes wrong and you need to undo the changes done by Kernel for NSF Local Security Removal tool.

You can utilize this option from **Tools > Undo changes**. Perform the following steps to undo the changes on the NSF file:

1. .Select the Undo Changes option by clicking on the **Tools > Undo Changes**. The **Undo Changes** dialog appears:

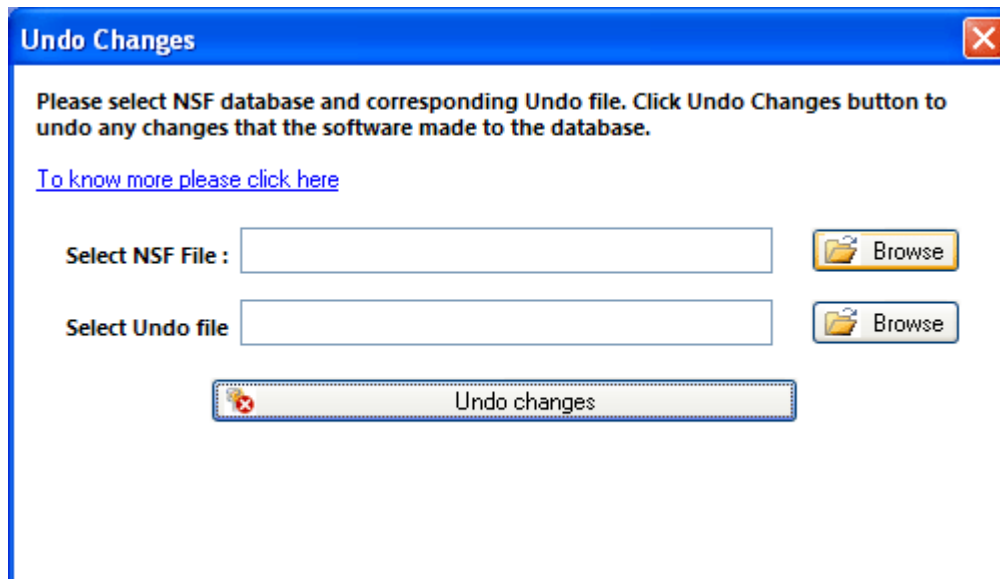


Figure 4.5: Browse and select NSF and NUS files

2. Click the **Browse** button beside the **Select NSF File** field and select the .NSF file on which you want to undo the changes.
3. Click the **Browse** button beside the **Select Undo file** field and select the .NUS file. The selected NSF file and NSU file get listed in their respective fields.

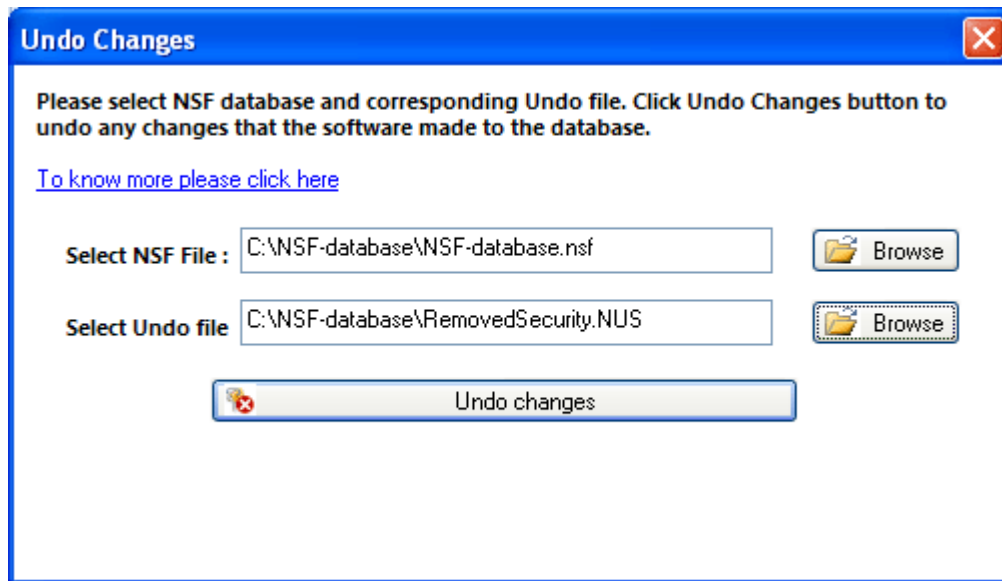


Figure 4.6: NSF and NUS files listed for undo changes

4. Click **Undo changes** button to undo the changes done by Kernel for NSF Local Security Removal .The software displays the message **Undo operation completed successfully**.

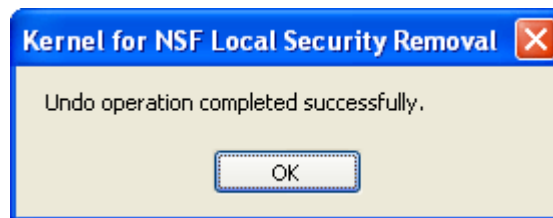


Figure.4.7: Success message for Undo operation

5. Click **OK** button to close the dialog box.

In this way, you can perform the Undo operation if things go wrong and you want to undo the changes to the NSF file

5. Download Purchase and Register

5.1 Free Trial Download

The free trial version of Kernel for NSF Local Security Removal can also be downloaded, using which; you can evaluate and analyze the functionality and features of the software. Although, the trial version of the software works similar to the full version except the fact, that it removes the local securities from NSF files with file size up to 5 MB. Therefore, to remove the local securities of NSF files with file size more than 5 MB, purchase full version of Kernel for NSF Local Security Removal.

<https://www.nucleustechnologies.com/download-nsf-local-security-removal.php>


5.2 Purchase and Register

To remove the local securities from NSF files of more than 5 MB, you must purchase full version of Kernel for NSF Local Security Removal. The free trial version of the software removes the local securities from NSF files with file size up to 5 MB. The full version of Kernel for NSF Local Security Removal can be purchased through the website.

<https://www.nucleustechnologies.com/buy-nsf-local-security-removal.php>

Payment and Delivery

- Purchase the Full version of Kernel for NSF Local Security Removal tool from our authorized resellers who provide numerous payment options for your ease- Paypal, FAX, Credit Card, E-checke, Pay Order, etc.
- After the purchase transaction with our resellers, we will send you an email that comprises of activation details and download link of the Full version comprising of activation code. This email is sent to the email address that you have used during the purchase transaction with our resellers.

 We suggest you not to use false e-mail address while making the purchase transaction.

For any other details related to purchase process, software activation process, email us at: sales@nucleustechnologies.com

5.3 Support

We have an extensive and efficient support system to assist our customers with all issues related to using Kernel for NSF Local Security Removal. The software comes with an embedded help manual that can be accessed by clicking **Help > Help** in the menu-bar. You can also press the F1 key on the keyboard of your computer to access the embedded help manual of Kernel for



NSF Local Security Removal. You can access the online help for Kernel for NSF Local Security Removal at

<https://www.nucleustechnologies.com/Online-Helps.html>

We also have live support wherein you can chat with our software experts at <https://www.nucleustechnologies.com/supportcenter/>

To talk on phone with our software experts call:

Helpline:

+91-9818725861

1-866-348-7872 (Toll Free for USA and CANADA)

Contact us via e-mail:

You can also email us about your queries at:

sales@nucleustechnologies.com for Sales

support@nucleustechnologies.com for Support

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