

Virus Search Log

Volume

Directory searched
Include subdirectories
File types searched
Workbooks searched
Old workbooks assumed not infected
Workbooks found with virus and corrected
Workbooks found with virus and not corrected
Workbooks that could not be opened

*** Comments Legend**
Error on open
Could not remove virus
Could not save
Conflicts with open file
Password protected
Dated earlier than 7/96

Filename	Previous state	Current state	Comment *
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Log

The workbook could not be opened. Check to make sure the workbook file is valid

The Laroux virus found, but could not be removed (either the workbook structure is protected, or the workbook is shared).

The Laroux virus was found and removed, but the workbook could not be saved (either it is read-only, or a disk error occurred).

The workbook could not be opened because a file by the same name was open at the same time.

The workbook was password protected and/or reserved for Excel '95 users.

The workbook was not searched because the Laroux virus can only infect files that have changed since July 1996.

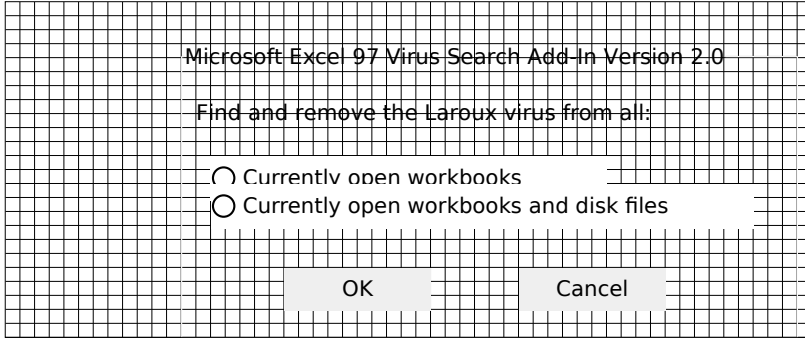
Microsoft Excel 97 Virus Search Add-In Version 2.0

Type the path of the folder to search.

Directory:

File types:

Include subfolders



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Search Complete

0 files were searched:
0 could not be opened,
0 found infected and cleaned,
5 found infected, but could not be cleaned.

The virus was removed from the files that could be cleaned,
and these files were then saved.

Do you want to search more folders?

Yes

No

Globals

Name	Value
g_ScanPreCreation	0
g_aps	
g_ccorrupt	
g_csearched	
g_cnotopen	
g_cnotcor	
g_cnotsaved	
rdod	0
nw	Sheet1
ns	Search Log 1

Localization Table

AlertTable

Name

NoViruses
OpenScanComplete
SaveFiles
July1996Msg
DiskScanComplete
ScanAborted
ScanMore
ReallyAbort
PleaseClose
NoMac
DetectAndRemove
MultipleFiles
CouldNotRemoveMacro
NotInfected
Infected
Unknown
Dated
OpenError
OpenConflict
CouldNotRemoveVirus
CouldNotSave
OpenAsText1
OpenAsText2
notFindxvbscan
PasswordProtected

RandomStringsTable

Scanning
Searching
AddInTitle
OutOf
OfTheseFiles
FilesSearched
CouldNotOpen
Cleaned
VirusRemoved
UnsavedFileOpen
CouldNotClean
CouldNotSave
Version5.0
Control-O
FileTypes
DiscardChangesPrefix
DiscardChangesSuffix
DocumentName
IsAlreadyOpen
TheWorkbook
ContainsMacros

Localization Table

RemovedFromAddInPrefix
RemovedFromAddInSuffix
RemovedFromWBPrefix
RemovedFromWBSuffix
ReadOnlySave
TemplateSave
WorkbookSave
LarouxRemoved
ShouldDelete
RemoveNoSave
HasLaroux
GetSaveAsFileTypes
SearchLog
Yes
No
PersonalXLS
OpenStatusBar
FailedEXACT
PasswordEXACT

MenuButtonTable

mnuClose
cmdOpen
mnuOpen
mnuFile
mnuVirusSearch
mnuTools
mnuOptions
mnuUnhide

Notes to the localizer:

Key

FailedEXACT

PasswordEXACT

Localization Table

Message

All open workbooks have been searched. The Laroux virus was not found in any of the workbooks.

Scan complete.

You should save over the original workbooks to ensure the virus is permanently removed.

Because the Laroux virus was discovered in July 1996, workbooks that have not been saved later than that date are unlikely to be infected with this virus. Do y

Scan complete. No files were found that contained the Laroux virus.

Scan aborted. No files were found that contained the Laroux virus.

Do you want to scan more folders?

Do you really want to abort the virus scan?

Please close this file and then use the Virus Search command in the Tools menu to restart this search.

This Microsoft Excel Virus Search Add-In will not function in the Mac environment.

Microsoft Excel can detect and remove the Laroux virus in your workbook files. Do you want to search for this virus?

You cannot open more than one file at a time with the Virus Scan Add-in installed.

Could not remove all macros. The workbook may be protected or shared. This workbook will be closed.

Not infected

Infected

Unknown

Dated earlier than 7/96

Error on open

Conflicts with open file

Could not remove virus

Could not save

This file is a text file that does not contain a virus. To open this file using the Text Import Wizard, click OK, and in the Open dialog box, click OK.

Because this Open dialog box does not provide virus protection, you can only open text files safely. Do not click a different file before you click OK.

Could not find XVBSCAN.EXE in the same directory as XLSCAN97.XLA.

Password protected

Scanning

Searching

Microsoft Excel 97 Virus Search Add-In Version 2.0

out of

of these files.

files were searched:

could not be opened,

found infected and cleaned,

open files were found infected. The virus has been removed from

has never been saved. Please save this file, and then use the Virus Search command on the Tools menu to restart this search.

found infected, but could not be cleaned.

Could not save

5.0

^o

All Files (*.*)*.*,Microsoft Excel Files (*.xl*),*.xl*,Text Files (*.prn;*.txt;*.csv),*.prn;*.txt;*.csv,Lotus 1-2-3 Files(*.wk*),*.wk*,QuattroPro/DOS Files (*.wq*),*.wq*,M

is already open. Reopening will cause your changes to be discarded. Do you want to reopen?

A document with the name

is already open.

The workbook

that you are opening contains macros. Please be aware that some macros may contain viruses that could harm your computer.

Localization Table

contained the Laroux virus. The virus has been removed from this Add-In. However, the Add-In can not be resaved. The author of the Add-In needs to correct

contained the Laroux virus. The virus has been removed from this workbook.

read-only workbook. Do you want to save the workbook in a different file now?

template. Do you want to save the template in a different file now?

workbook. Do you want to save the workbook now?

contained the Laroux virus. The virus has been removed from this

To remove the virus permanently, you should delete

has the Laroux virus. The virus has been removed.

has the Laroux virus.

Microsoft Excel Workbook (*.xls),*.xls,Template (*.xlt),*.xlt

Search Log

Yes

No

PERSONAL.XLS

Opens saved document and checks for macros

failed

password

&Close

Open

&Open

File

&Virus Search

Tools

Options

Unhide

Remember to localize the add in comments, which you can access through File->Properties, Summary Tab, Comments

Strings with prefixes and suffixes in the key (e.g. DiscardChangesPrefix) are for use with languages that require re-ordering of phrases.

Strings with "Exact" in the key must match the corresponding error message exactly in order for the code to execute properly. I have listed the relationships below.

Error #1004 Message

Open method of Workbooks class *failed*

Incorrect *password*.