

Forum:[Hack Forums](#)

Thread: [Bug when posting/editing posts](#)

Ninja - April 22, 2017, 8:36 am

EDIT: I know why it is happening and how to fix it, I just wanted to point out that it [b]is happening and it is annoying.[/b]

For some reason everytime I post something on a thread or edit a post I get a captcha to verify I am human. No big deal. I click the checkbox when I am done. But when I edit a post (not full edit but normal edit where you stay on the thread and a textbox replaces your post) I get this when I am done editing:

Fairly big image ([Click to View](#))

There is no way to scroll, no way to recover the edited post, and no way to enter the captcha. Can be frustrating.

webdev77 - April 22, 2017, 8:37 am

Try clearing your browser cache and cookies, log back in to HF, and wait a few minutes before trying to do anything. You are triggering a security feature.

Vitani - April 22, 2017, 8:38 am

As the user above me said, you are getting flagged by the security measures HF has. If you manage to find out what's triggering it, your problem will be solved all together.

Ninja - April 22, 2017, 8:39 am

I know WHAT it is, guys, but it is annoying as I couldn't edit my post. I am explaining a BUG with it, not complaining it happens.

webdev77 - April 22, 2017, 8:40 am

(Apr 22, 2017 08:39 AM)Ninja Wrote: [\[CITE\]](#) I know WHAT it is, guys, but it is annoying as I couldn't edit my post. I am explaining a BUG with it, not complaining it happens.

It's intentional. Not really a bug.

Vitani - April 22, 2017, 8:44 am

(Apr 22, 2017 08:40 AM)webdev77 Wrote: [\[CITE\]](#) It's intentional. Not really a bug.

I don't think it's intentional though, as it says HF wants a verification but the verification checkbox isn't there.

It is a bug but it's resolvable by finding out what triggers security and avoiding that.

webdev77 - April 22, 2017, 8:47 am

(Apr 22, 2017 08:44 AM)Vitani Wrote: [\[CITE\]](#) I don't think it's intentional though, as it says HF wants a verification but the verification checkbox isn't there.

It is a bug but it's resolvable by finding out what triggers security and avoiding that.

Do you have an adblocker or tampermonkey or any other extensions that can change web page content?

Elitas - April 22, 2017, 8:51 am

I get this same thing when editing very large posts using quick edit. You should try using full edit.

Omniscient - April 22, 2017, 2:04 pm

I can't guess at your plugins and settings for your browser that might prevent the captcha image from appearing.

Ninja - May 1, 2017, 10:11 pm

(Apr 22, 2017 02:04 PM)Omniscient Wrote: [\[CITE\]](#) I can't guess at your plugins and settings for your browser that might prevent the captcha image from appearing.
Chrome with default settings I guess. No plugins. Never had this before either.

Only thing that did changes was I used mobile tethering to use my phone's mobile data connection as my wifi was down.

Mr. Robot - May 1, 2017, 10:18 pm

The only way to fix this is to view the source of the page, recover your text then click "preview post" then post it there or do "full edit"

Code #!perl

```
#####  
#  
#      SSSSSSS  SSSSSSS  BBBB BBB  
#      S  S  S  S  B  B  
#      S      S      B  B  
#      SSSSSSS  SSSSSSS  BBBB BBB  
#      S      S  B  B  
#      S  S  S  S  B  B  
#      SSSSSSS  SSSSSSS  BBBB BBB  
#  
# Delete files older than 7 weeks from c:\Temp and d:\temp - $Revision: 1 $  
# ReEnable swd  
#####  
#  
# $History: startup.pl $  
#  
# ***** Version 1 *****  
# User: Gpagliar   Date: 13/03/08   Time: 2:07p  
# Created in $/StoreSystemsBuild/Packages/All Brands/New/InstallBaseAdmin/SourceFiles  
#  
# ***** Version 7 *****  
# User: Klwillia   Date: 3/10/07    Time: 11:40a  
# Updated in $/StoreSystemsBuild/Packages/All Brands/New/InstallBaseAdmin/SourceFiles  
# V 600.031.000  
# Fixed logic in setup.pl to recognise routerdhcp config. This only  
# affects New Store Builds.  
#  
# ***** Version 6 *****  
# User: Mhughes    Date: 10/01/07   Time: 4:03p  
# Updated in $/StoreSystemsBuild/Packages/All Brands/New/InstallBaseAdmin/SourceFiles  
#  
# ***** Version 5 *****  
# User: Mhughes    Date: 13/11/06   Time: 2:57p
```

```
# Updated in $/StoreSystemsBuild/Packages/All Brands/New/InstallBaseAdmin/SourceFiles
#
# ***** Version 1 *****
# User: Mhughes    Date: 11/10/06   Time: 9:59a
# Created in $/StoreSystemsBuild/Packages/All
Brands/New/InstallBaseAdmin/SourceFiles/INSTALLBASEADMIN/InstallBaseAdmin 600.016.010
#
# ***** Version 3 *****
# User: Gpagliar   Date: 14/09/06   Time: 2:07p
# Updated in $/StoreSystemsBuild/Packages/All Brands/New/InstallBaseAdmin/SourceFiles
#
# ***** Version 1 *****
# User: Mhughes    Date: 10-08-05   Time: 2:39p
# Created in $/StoreSystemsBuild (DO NOT USE)/Packages/All
Brands/W2K3_XP/InstallBaseAdmin/SourceFiles
#
# MHughes 7/10/2004 Updated to include password change
#
# MHughes 8/7/2004 Inital Version
#
#####
```

```
require "NT.ph";
use Win32;
use Win32::Registry;
use Win32::AdminMisc;
use CML;
```

```
#####
# C O N S T A N T S #
#####
```

```
$Install      = 0;
$TryAgain     = 1;
$NoInstall    = 2;
$KillUser     = 3;
$NoKillUser   = 4;
$SWDHome      = "usr/local/swd";
$SystemRootdir = $ENV{systemroot};
$System32dir  = $ENV{systemroot}."/system32";
$MaxSizeOfLogFile = 250000;
```

```
#####
# S U B R O U T I N E S #
#####
```

```
sub OpenLog {

    local $log, $limit;

    $log = $_[0];
    $limit = 50000;
```

```

($dev,$ino,$mode,$nlink,$uid,$gid,$rdev,$size,$atime,$mtime,$ctime,$blksize,$blocks) =
stat($log);
if ($size > $limit) {
    if (-f $log.".2") { unlink $log.".2"; }
    open(S,"<$log"); open(D,">$log.2"); while (<S>) { print D $_; } close(D); close(S);
    open(LOG,">$log");
}
else {
    open(LOG,">>$log");
}
}

```

```

sub AgeLogFile {

```

```

#
# If the log file has reached the maximum size then age it.
#

```

```

$LogFile = "$SWDDrive:\\usr\\local\\logs\\Startup.log";

```

```

($dev,$ino,$mode,$nlink,$uid,$gid,$rdev,$size,$atime,$mtime,$ctime,$blksize,$blocks) =
stat($LogFile);
if ($size > $MaxSizeOfLogFile) {
    if (-f "$LogFile.5") { unlink("$LogFile.5"); }
    if (-f "$LogFile.4") { rename("$LogFile.4","$LogFile.5"); }
    if (-f "$LogFile.3") { rename("$LogFile.3","$LogFile.4"); }
    if (-f "$LogFile.2") { rename("$LogFile.2","$LogFile.3"); }
    open(S,"<$LogFile"); open(D,">$LogFile.2"); while (<S>) { print D $_; } close(D); close(S);
    open(S,">$LogFile"); close(S);
}
}

```

```

sub Log {

```

```

    @g = localtime time;
    printf LOG "%02d%02d/%02d/%02d %02d:%02d:%02d $_[0]\n", sprintf("%02d",(substr
sprintf("%03d",$g[5]), 0, 1) + 19),(substr sprintf("%03d",$g[5]), 1, 2),$g[4]+1,$g[3],$g[2],$g[1],$g[0];
    printf "%02d%02d/%02d/%02d %02d:%02d:%02d $_[0]\n", sprintf("%02d",(substr
sprintf("%03d",$g[5]), 0, 1) + 19),(substr sprintf("%03d",$g[5]), 1, 2),$g[4]+1,$g[3],$g[2],$g[1],$g[0];
}

```

```

sub ExitIfAlreadyRunning {

```

```

# If this script is already running then don't run again.

```

```

my ($LockFile) = 'c:\\temp\\startup.lck';

```

```

unlink($LockFile);
if (-f $LockFile) {
    exit;
}

```

```

}
else {
    # Opening the lock file for output will prevent it being deleted until we exit
    open(LOCK,">$LockFile");
}
}

sub GetSystemInfo {

    $p = 'SYSTEM\CurrentControlSet\Control\ComputerName\ActiveComputerName';
    Win32::RegOpenKeyEx(&HKEY_LOCAL_MACHINE,$p,&NULL,&KEY_QUERY_VALUE,$hkey);
    Win32::RegQueryValueEx($hkey,"ComputerName",&NULL,$type,$ComputerName);
    Win32::RegCloseKey($hkey);

    $p = 'SOFTWARE\Microsoft\Windows NT\CurrentVersion\Winlogon';
    Win32::RegOpenKeyEx(&HKEY_LOCAL_MACHINE,$p,&NULL,&KEY_QUERY_VALUE,$hkey);
    Win32::RegQueryValueEx($hkey,"CachePrimaryDomain",&NULL,$type,$NTDomain);
    Win32::RegCloseKey($hkey);

    $p = 'SOFTWARE\CML';
    Win32::RegOpenKeyEx(&HKEY_LOCAL_MACHINE,$p,&NULL,&KEY_QUERY_VALUE,$hkey);
    Win32::RegQueryValueEx($hkey,"ApplicationServer",&NULL,$type,$ApplicationServer);
    Win32::RegQueryValueEx($hkey,"SystemType",&NULL,$type,$SystemType);
    Win32::RegQueryValueEx($hkey,"ServerType",&NULL,$type,$ServerType);
    Win32::RegQueryValueEx($hkey,"EnvironmentType",&NULL,$type,$EnvironmentType);
    Win32::RegQueryValueEx($hkey,"WorkStationType",&NULL,$type,$WorkStationType);
    Win32::RegQueryValueEx($hkey,"MachineRole",&NULL,$type,$WSType);
    Win32::RegCloseKey($hkey);

    $p = 'SYSTEM\CurrentControlSet\Control\ProductOptions';
    Win32::RegOpenKeyEx(&HKEY_LOCAL_MACHINE,$p,&NULL,&KEY_QUERY_VALUE,$hkey);
    Win32::RegQueryValueEx($hkey,"ProductType",&NULL,$type,$OSProduct);
    Win32::RegCloseKey($hkey);

    $p = 'Software\Microsoft\Windows NT\CurrentVersion';
    Win32::RegOpenKeyEx(&HKEY_LOCAL_MACHINE,$p,&NULL,&KEY_QUERY_VALUE,$hkey);
    Win32::RegQueryValueEx($hkey,"CurrentType",&NULL,$type,$OSType);
    Win32::RegQueryValueEx($hkey,"CurrentBuildNumber",&NULL,$type,$OSBuild);
    Win32::RegQueryValueEx($hkey,"CurrentVersion",&NULL,$type,$OSVersion);
    Win32::RegQueryValueEx($hkey,"CSDVersion",&NULL,$type,$OSServicePack);
    Win32::RegCloseKey($hkey);

    $IsNT4 = 0;
    if ($OSVersion =~ /4.0/) {
        $IsNT4 = 1;
    }

    $IsWin2K = 0;
    if ($OSVersion =~ /5.0/) {
        $IsWin2K = 1;
    }
}

```

```

$IsWinXP = 0;
if ($OSVersion =~ /5.1/) {
    $IsWinXP = 1;
}

$IsWin2K3 = 0;
if ($OSVersion =~ /5.2/) {
    $IsWin2K3 = 1;
}

#
# Get current date
#
@t = localtime time;
$Century = sprintf("%02d", (substr sprintf("%03d", $t[5]), 0, 1) + 19);
$Year = substr(sprintf("%03d", $t[5]), 1, 2);
$Month = $t[4] + 1; # 1-12
$Day = $t[3]; # 1-31
$Hour = $t[2];

$BusinessCode = substr($ComputerName, 0, 1);

$IsDevelopment = 0;
$IsTest = 0;
$IsProduction = 0;
if ($EnvironmentType eq "Development") {
    $IsDevelopment = 1;
}
elseif ($EnvironmentType eq "Test") {
    $IsTest = 1;
}
else {
    $IsProduction = 1;
}

$IsApplicationServer = 0;
if ($ComputerName =~ /NA001/) {
    $IsApplicationServer = 1;
}

$IsServer = 0;
$SWDDrive = "C";
if ($SystemType eq "Server") {
    $IsServer = 1;
    $SWDDrive = "E";
}

$IsOtherServer = 0;
if ($IsServer && !$IsApplicationServer) {
    $IsOtherServer = 1;
}

$IsWorkStation = 0;

```

```
if ($SystemType eq "WorkStation") {  
    $IsWorkStation = 1;  
}  
  
$IsPOSWorkStation = 0;  
if ($IsWorkStation && $WorkStationType eq "POS") {  
    $IsPOSWorkStation = 1;  
}  
  
$IsPOSBOWWorkStation = 0;  
if ($IsWorkStation && $WorkStationType eq "POSBO") {  
    $IsPOSBOWWorkStation = 1;  
}  
  
$IsBOWWorkStation = 0;  
if ($IsWorkStation && $WorkStationType eq "BO") {  
    $IsBOWWorkStation = 1;  
}  
  
$IsGRKWorkStation = 0;  
if ($IsWorkStation && $WorkStationType eq "GRK") {  
    $IsGRKWorkStation = 1;  
}  
  
$IsKmart = 0;  
if ($ComputerName =~ /^K/) {  
    $IsKmart = 1;  
}  
  
$IsSupermarkets = 0;  
if ($ComputerName =~ /^S/) {  
    $IsSupermarkets = 1;  
}  
  
$IsMGB = 0;  
if ($ComputerName =~ /^M/) {  
    $IsMGB = 1;  
}  
  
$IsTarget = 0;  
if ($ComputerName =~ /^T/) {  
    $IsTarget = 1;  
}  
  
$IsLiquor = 0;  
if ($ComputerName =~ /^L/) {  
    $IsLiquor = 1;  
}  
  
$IsOWKS = 0;  
if ($ComputerName =~ /^O/) {  
    $IsOWKS = 1;  
}
```

```

}

sub PasswordChange {
    if ($EnvironmentType ne "") {
        Log " Changing passwords on local system";
        $Account = "hjsimpson";
        if ($IsNT4) {
            $Password =
CML::GetPassword($EnvironmentType,$BusinessCode,$Account,$Day,$Month,$Century,$Year);
            $rc = Win32::AdminMisc::SetPassword($ComputerName,$Account,$Password);
            Log " $rc = Win32::AdminMisc::SetPassword($ComputerName,$Account,\$Password)";
        }
        else {
            $rc = system("$SWDDrive:/usr/local/bin/setpassword.exe $Account");
            Log " $rc = System(\"$SWDDrive:/usr/local/bin/setpassword.exe $Account\");
        }
    }
}
}

```

```

#####
# MAIN #
#####

```

```

GetSystemInfo();
ExitIfAlreadyRunning();
AgeLogFile();

```

```

OpenLog("$SWDDrive:\\usr\\local\\logs\\Startup.log");

```

```

Log "";
Log "##### $ScriptVersion #####";
Log "StartUp Script Started on $ComputerName";

```

```

# delete the reboot.ini file to re-enable swd

```

```

if (-f"$SWDDrive:$SWDHome/etc/reboot.ini"){
    unlink ("$SWDDrive:$SWDHome/etc/reboot.ini");
    Log " Re Enabling SWD";
}

```

```

PasswordChange();

```

```

close(LOG);

```

Try paste that in [code] [/ code] and it will give you the error.

NurSpec - May 2, 2017, 9:44 am

This occurs to me every once in a while and clearing my cache/deleting cookies always fixes it. Not sure why it's still happening after doing those two combined.