

Forum:[Hack Forums](#)

Thread: [\[Sentry MBA\] Header Key Phrases & Source Key Phrases?](#) [\[Sentry MBA\]](#)

thegodproxy - August 17, 2013, 12:22 am

Im so confused right now, what dose it matter if you put for example: "Logout" in the Header Key Phrase or the Source Key Phrase, Im very confused, I also have a Config for 180upload.com I have my own account with \$0 how do I made it so that if any account with \$0 goes in the "To-check" and any account with money goes into the "Hit" im really confused why do some Configs have Header Key Phrases and Source Key Phrases why not just one?? Im kinda new to this but already making easy Configs -.-

Please add my Skype: gusty_204

I will have some questions for you, that would be great if you could help me with understanding this!

ha4x0r - May 8, 2015, 8:39 am

I am getting this error too, no idea.

SIM-2193483 - May 8, 2015, 8:46 am

(May 8, 2015 08:39 AM)ha4x0r Wrote: [\[CITE\]](#) I am getting this error too, no idea.
What error are you getting?

ha4x0r - May 8, 2015, 8:49 am

(May 8, 2015 08:46 AM)VLuF Wrote: [\[CITE\]](#) What error are you getting?
" No Header Keys found upon relocation " don't get it

wiresbf - May 8, 2015, 9:08 am

Header Parsing, is a brand new type of fake protection. Basically, you now can specify Key Phrases in the header response sent to you by the server. Why is this useful?

No more relying on responses to determine if a combo is a hit or not. Some sites like to send out different/abnormal HTTP Response codes to fool brute force programs. Time to come up with a new method.

I should not have put this option in here, but too many people would wonder why it this method is still
spitting out fakes: 503 and 502 responses are automatically disregarded when using this method.
If you are still getting fakes, use the Debug Header Response option and add additional Key Phrases.

In theory, this method is flawless against certain sites; however, some proxies like to give you a different header than what is actually the correct HTTP Header. That is why Retry Hits x Times works within this method. This is only for failure key phrases as successful key phrases don't need a verification.

Success Key Phrase parsing only needs to find one of the listed key phrases to be considered a hit.

=====

Source Parsing, this option can effectively eliminate fakes if used correctly.

Define Failure Key Phrases - If a Key Phrase is found in the source of a returned 200 response, then it is marked as bad. If Key Phrase is not found, reply is returned as a hit. Extremely useful for sites that like to spit fakes. Sentry was built with this in mind.

Define Success Key Phrase - If a Key Phrase is known on the members page, you can use this option to increase the amount of hits on a site. For example, if you get a hit, you can scan through the source of the webpage (i.e. members.html) and pick out a distinctive Key Phrase (<title>Welcome to My Members Area</title>). Every 200 reply's source is scanned for these good Key Phrases. If one is found, then returned as hit. Everything else is a failure. This method also scans redirects for Key Phrases.

-Wires

ha4x0r - May 8, 2015, 9:15 am

(May 8, 2015 09:08 AM)wiresbf Wrote: [\[CITE\]](#) Header Parsing, is a brand new type of fake protection. Basically, you now can specify Key Phrases in the header response sent to you by the server. Why is this useful?

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The September 11 attacks (also referred to as September 11, September 11th, or 9/11)[nb 1] were a series of four coordinated terrorist attacks by the Islamic terrorist group al-Qaeda on the United States in New York City and the Washington, D.C. metropolitan area on Tuesday, September 11, 2001. The attacks killed 2,996 people (including 19 hijackers) and caused at least \$10 billion in property and infrastructure damage.[2]

Four passenger airliners were hijacked by 19 al-Qaeda terrorists to be flown into buildings in suicide attacks. Two of the planes, American Airlines Flight 11 and United Airlines Flight 175, were crashed into the North and South towers, respectively, of the World Trade Center complex in New York City. Within two hours, both 110-story towers collapsed with debris and the resulting fires causing partial or complete collapse of all other buildings in the WTC complex, including the 47-story 7 World Trade Center tower, as well as significant damage to ten other large surrounding structures. A third plane, American Airlines Flight 77, was crashed into the Pentagon (the headquarters of the United States Department of Defense), leading to a partial collapse in its western side. The fourth plane, United Airlines Flight 93, was targeted at Washington, D.C.,[3] but crashed into a field near Shanksville, Pennsylvania after its passengers tried to overcome the hijackers. In total, 2,977 victims and the 19 hijackers died in the attacks.[4] It was also the deadliest incident for firefighters and law enforcement personnel[5][6] in the history of the United States, with 343 and 72 killed respectively.

Suspicion for the attack quickly fell on al-Qaeda. The United States responded to 9/11 by launching the War on Terror and invading Afghanistan to depose the Taliban, which had harbored al-Qaeda. Many other countries also strengthened their anti-terrorism legislation and expanded law enforcement powers. Although al-Qaeda's leader, Osama bin Laden, initially denied any involvement, in 2004, he claimed responsibility for the attacks.[1] Al-Qaeda and bin Laden cited U.S. support of Israel, the presence of U.S. troops in Saudi Arabia, and sanctions against Iraq as motives. Having evaded capture for almost a decade, bin Laden was located and killed by U.S. forces in May 2011.

The destruction of the Twin Towers and other properties caused serious damage to the economy of Lower Manhattan and had a significant effect on global markets, closing Wall Street until September 17 and the civilian airspace in the U.S. and Canada until September 13. Many closings, evacuations, and cancellations followed, out of respect or fear of further attacks. Cleanup of the World Trade Center site was completed in May 2002, and the Pentagon was repaired within a year. Numerous memorials have been constructed, including the National September 11 Memorial & Museum in New York, the Pentagon Memorial, and the Flight 93 National Memorial in Pennsylvania.

On November 18, 2006, construction of One World Trade Center began at the World Trade Center site.[7] The building was officially opened on November 3, 2014.[8]

wiresbf - May 8, 2015, 9:16 am

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What do you mean with that?

ha4x0r - May 8, 2015, 9:18 am

(May 8, 2015 09:16 AM)wiresbf Wrote: [\[CITE\]](#) What do you mean with that?
You copied Wiki or something so did I back lol.

Figma - May 8, 2015, 9:20 am

(May 8, 2015 09:18 AM)ha4x0r Wrote: [\[CITE\]](#) You copied Wiki or something so did I back lol.
The content he posted was relevant to the subject. Yours simply wasn't.

ha4x0r - May 8, 2015, 9:20 am

(May 8, 2015 09:20 AM)Waves Wrote: [\[CITE\]](#) The content he posted was relevant to the subject.
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wiresbf - May 8, 2015, 9:21 am

(May 8, 2015 09:18 AM)ha4x0r Wrote: [\[CITE\]](#) You copied Wiki or something so did I back lol.
Why does it matter? I gave you the correct answer, clean and simple.

You couldn't find it, so I did it for you.

Figma - May 8, 2015, 9:24 am

(May 8, 2015 09:20 AM)ha4x0r Wrote: [\[CITE\]](#) I think he answered OP not my question because I already know what he pasted.

Sniff the header response with a tool such as HTTP FOX or HTTP Live Headers. You then grab a unique header key and paste it in the header key area of Sentry MBA. This could be everything from a 301 redirect to a "my account page" to a cookie that is generated by the website on successful login.

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<https://hackforums.net/showthread.php?tid=3697102&pid=46041523#pid46041523>