

Forum:[Hack Forums](#)

Thread: [Is this the correct failure response?](#)

Mayy - July 17, 2017, 10:09 am

Hey again, I'm making progress. The website is AnimalJam.com, if you followed my other threads then you'd know my reasoning behind bruteforcing this website.

I believe the failure response message is "not_the_password" but I am not fully sure. Can someone with more experience check the site and verify with me the correct failure response?

CryptixHacking - July 17, 2017, 10:19 am

Using a http/https header viewer/modifier should allow you to see the failed login response something like Tamper Data.

Just load up a browser with Tamper Data on it do a failed login and read the response headers sent back.

Been a while sense I done any cracking with ncrack/hydra but I believe that was a easy way to detect a failed login response from the server.

But it would also matter on the type of protocol and service port you are attacking at.

I do not condone or help hacking into sites that I do not have authorization to test on. But I can and will try to help answer the question at least.

Mayy - July 17, 2017, 10:48 am

(Jul 17, 2017 10:19 AM)CryptixHacking Wrote: [\[CITE\]](#) Using a http/https header viewer/modifier should allow you to see the failed login response something like Tamper Data.

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This is the response I get:

```
{"not_the_password":"The password you entered does not match our records.","message":"The password you entered does not match our records."}
```

CryptixHacking - July 17, 2017, 10:57 am

Then you could also try the burp suit

<https://portswigger.net/burp/>

But from the looks of it yea you seem to have the failed message there either try "not_the_password" or "The password you entered does not match our records."

As the failed login message.