Progress Report

Target Site 1 : namakghar.com

What We Did?

Enumerated two usernames from API Keys

- ngharadnim having id 1
- nguser having id 4

Moreover, we found passwords paths from those same APIs.

- /wp/v2/users/(?P<user_id>(?:[\d]+|me))/application-passwords
- /wp/v2/users/(?P<user_id>(?:[\d]+|me))/application-passwords/introspect
- /wp/v2/users/(?P<user_id>(?:[\d]+|me))/application-passwords/(?P<uuid>[\w\-]+)

What we could not do?

We could not bypass cloudflare so far.

Target Site 2: alfaisalmall.com

It is a new-born site so it's not using any CDN services so far.

Nmap on the website:

```
🛄 🛅 🍃 🤲 🗗 🗸 1 2 3 4 🕒
File Actions Edit View Help
(khurd@kali)-[~]
nmap www.alfaisalmall.com
The starting Namap 7.92 (https://nmap.org) at 2022-10-29 02:57 EDT Namap scan report for www.alfaisalmall.com (66.165.248.146) Host is up (0.25s latency).

TDNS record for 66.165.248.146: 66-165-248-146.static.hvvc.us
Not shown: 989 filtered tcp ports (no-response)
             STATE SERVICE
21/tcp
53/tcp
           open ftp
            open domain
            open http
110/tcp open pop3
143/tcp open imap
443/tcp open https
993/tcp open imaps
995/tcp open pop3s
1433/tcp open ms-sql-s
2107/tcp open msmq-mgmt
3306/tcp open mysql
Nmap done: 1 IP address (1 host up) scanned in 56.52 seconds
___(khurd⊕ kali)-[~]
$ C
```

About the Website

Server IP address: 66.165.248.146

Operating System: Windows Server

Web Server: Microsoft-IIS/10.0

Web Framework: Microsoft ASP.NET 4.0.30319

Hosting Panels: Plesk

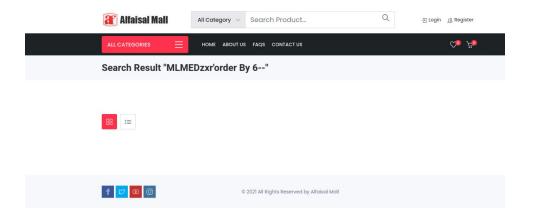
Javascript Libraries: Jquery 1.12.4, OWL Carousel, Slick, Isotope

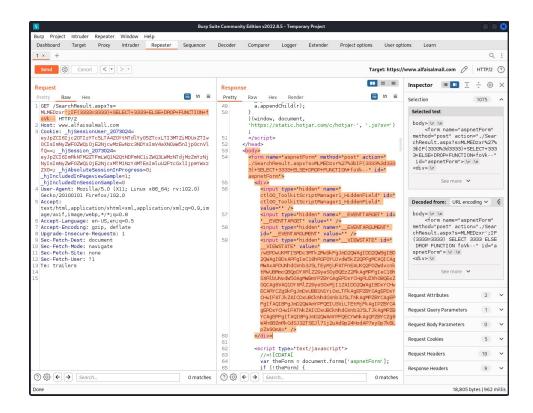
CPE: cpe:/o:microsoft:windows

FTP: 220 microsoft FTP Services

Vulnerabilities

- 1- Vulnerable Jquery Library (1.12.4)
 - CVE-2020-11023
 - CVE-2020-11022
 - CVE-2015-9251
 - CVE-2019-11358
- 2- Website is using Vulneable Http Headers; X-Powered-by and also supports X-Forwarded Host.
- 3- It is using Microsoft SQL server and is vulnerable to SQL Injection.





4- Missing Anti-CSRF and Anti-clickjacking Tokens

5- Content Security Policy (CSP) header not set