MYSQL INJECTION

It is a firewall tool.

Choose a site. let's put it in the target box and click on analyze.

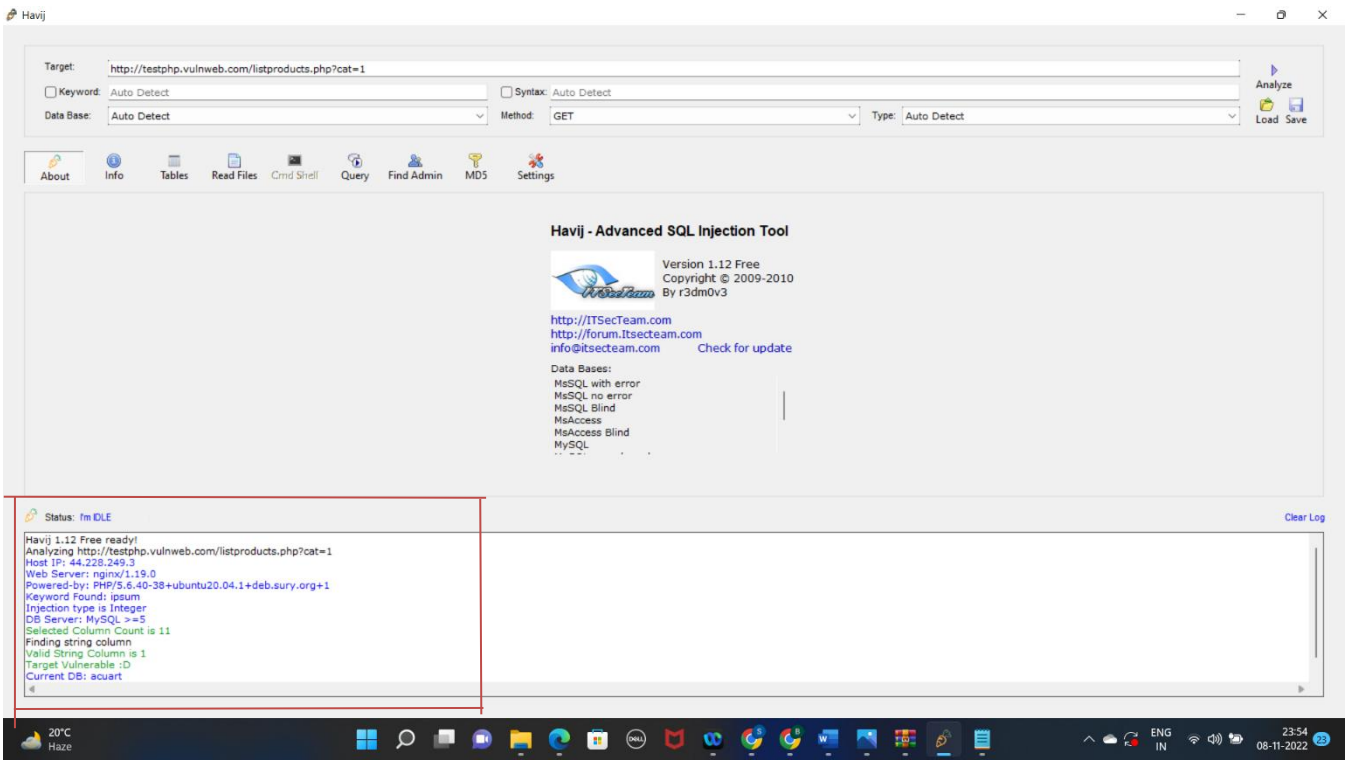
Here you see havji has started analyzing the website.

Firstly, havji get some basic information about the site like host Ip web server type etc

Then it searches for database server version in this it is MYSQL 5

Then it searches for no of columns and find injectable columns.

Then it finds current dB or active dB of the site.

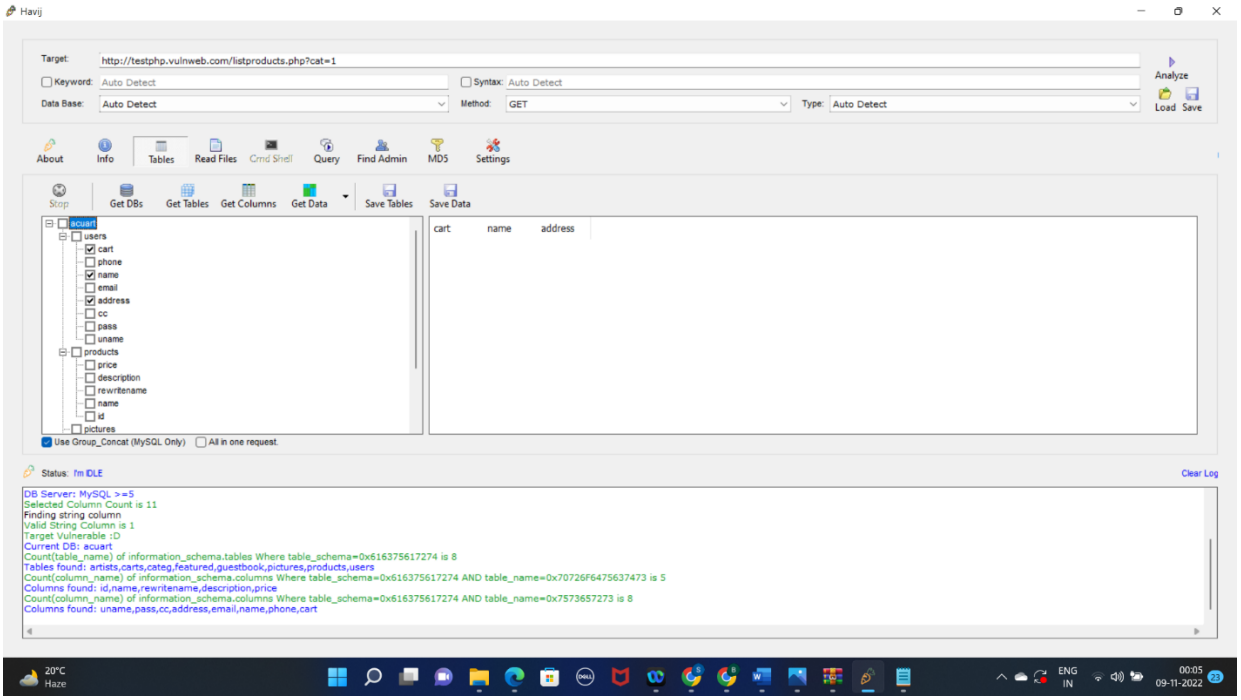


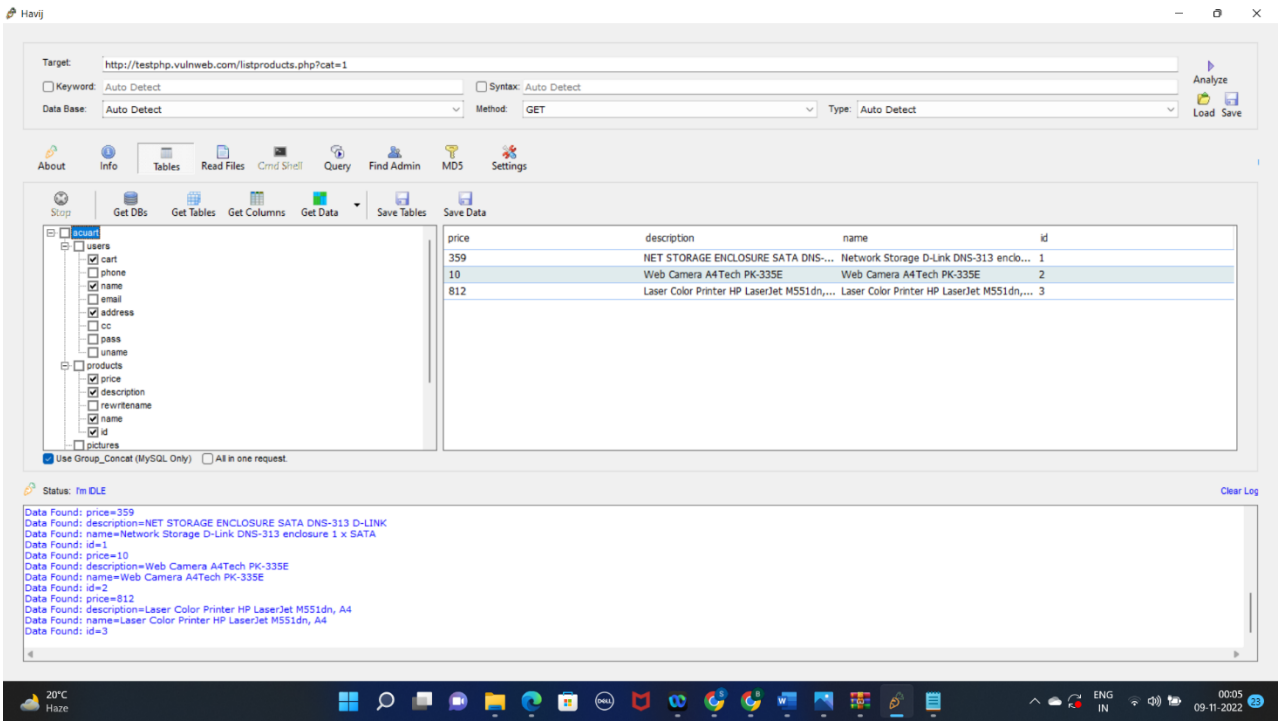
Now let's get tables name click on tables menu, And the get tables.

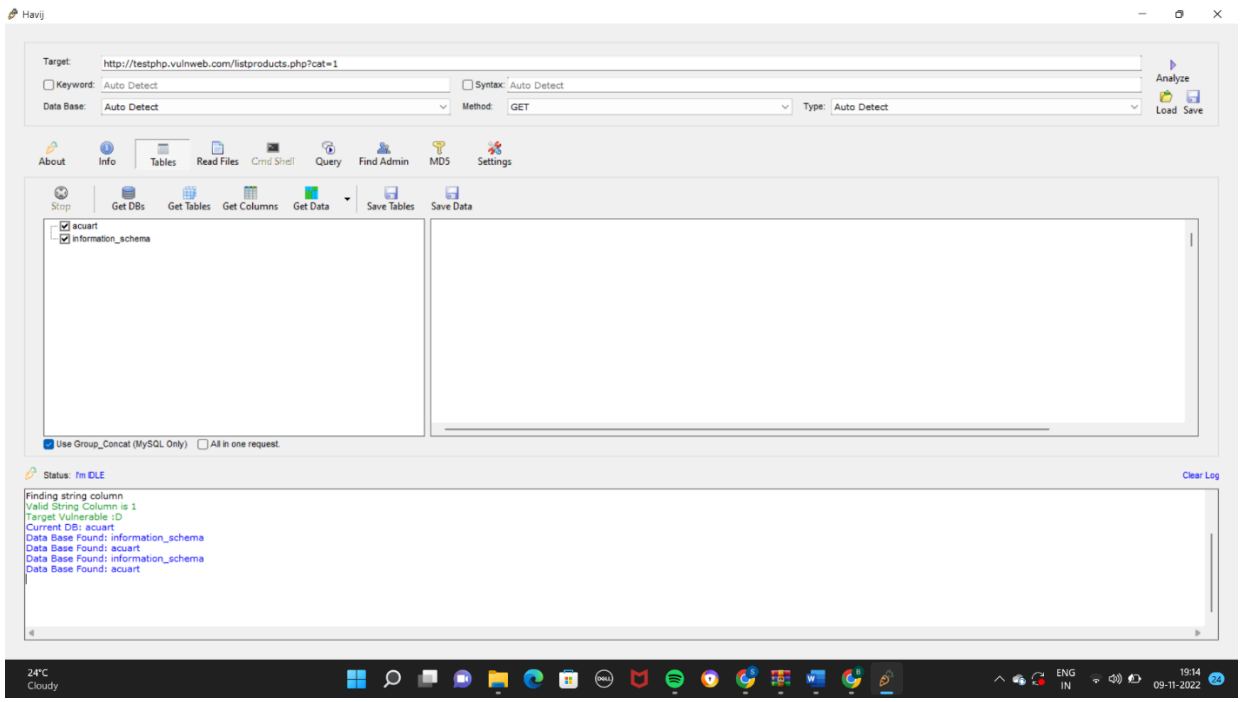
Here we got the tables.

Since extracting admin user info then I will choose table.

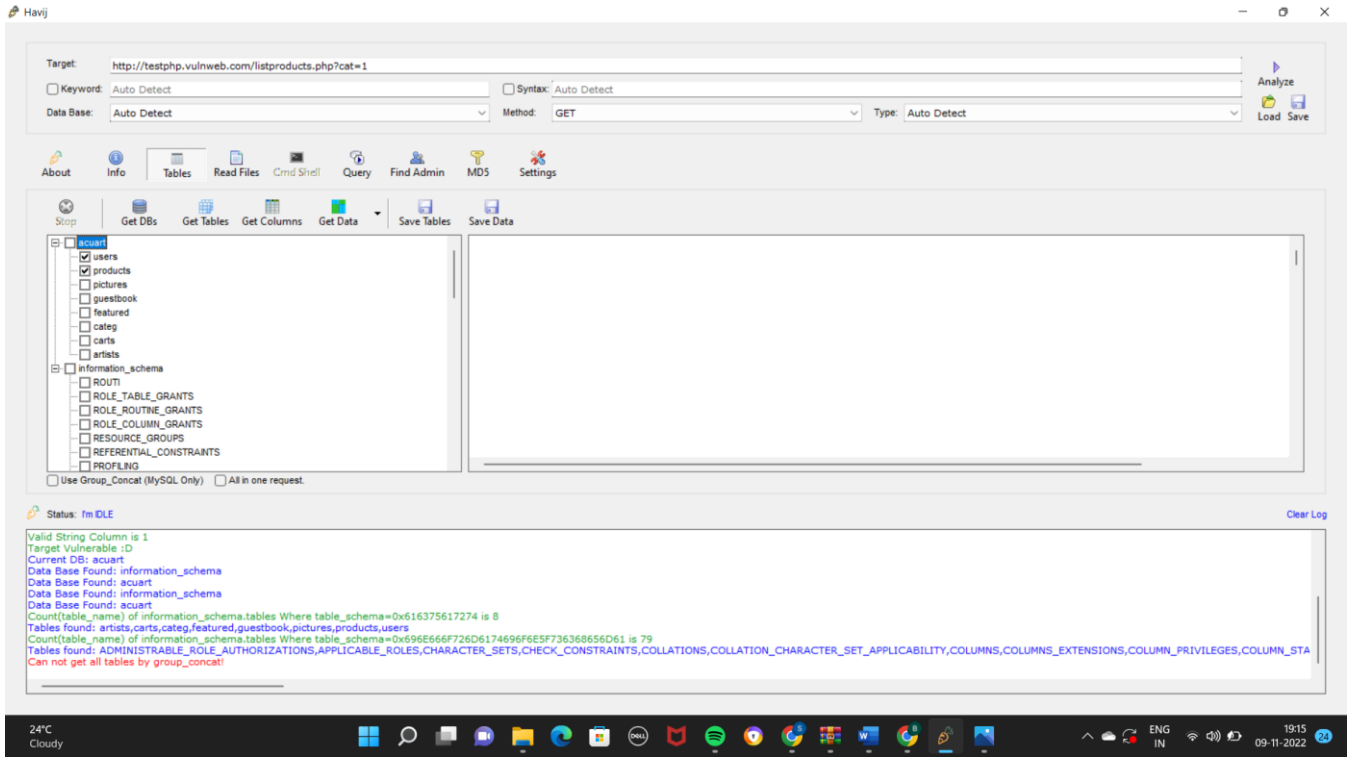
I am going to extract information of columns.



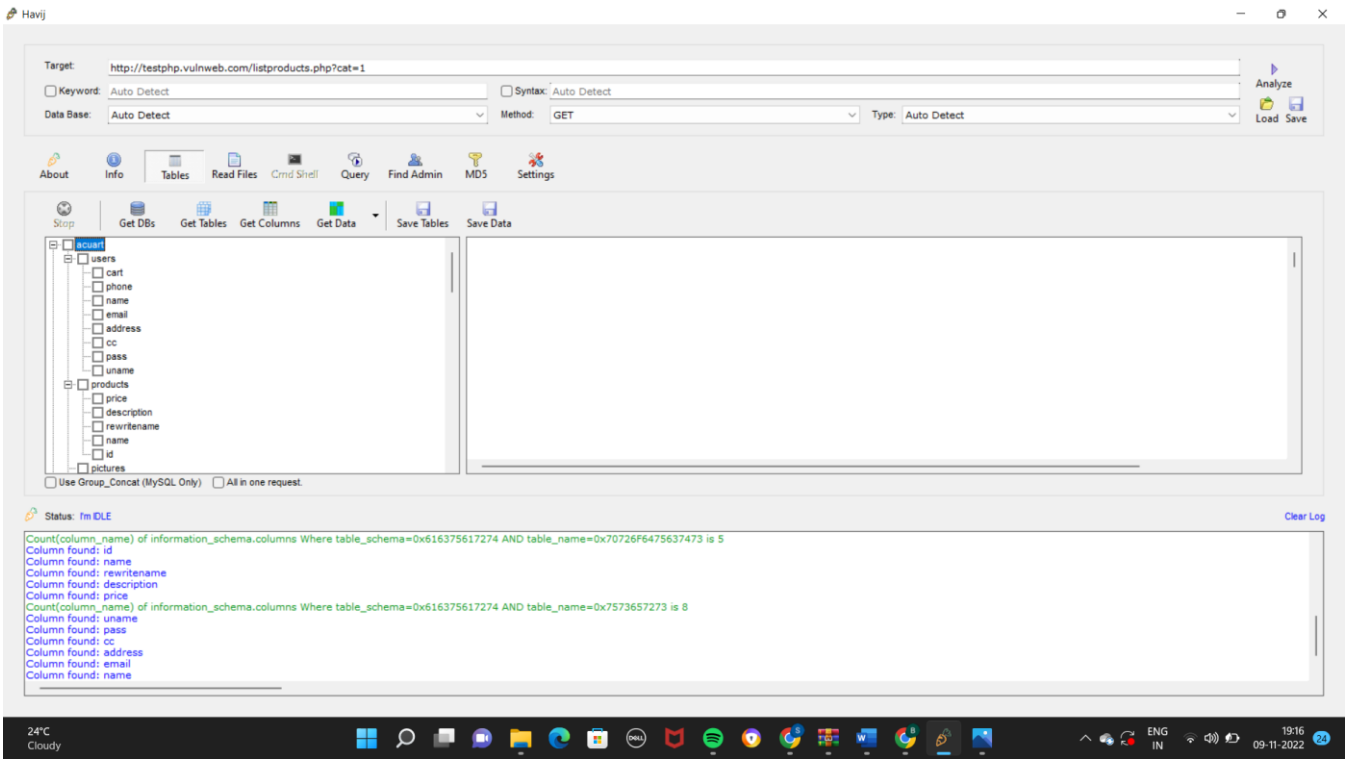


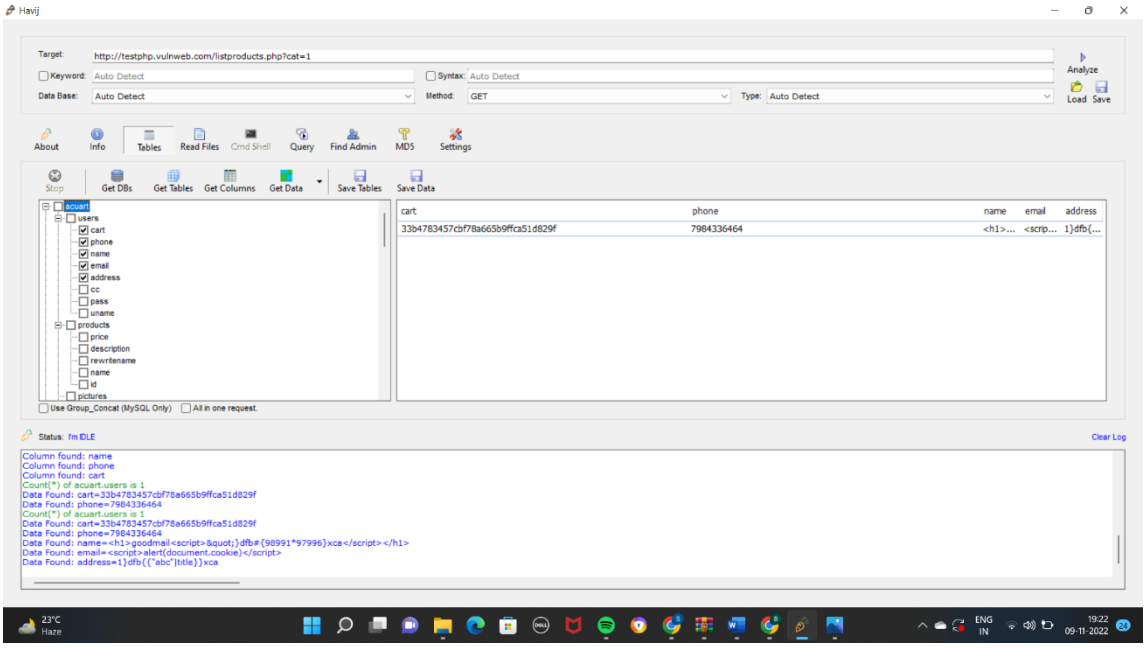


These are the tables:



These are the columns of the tables of usersand products





MYSQL INJECTION REPORT:

Can take advantage of a vulnerable web application. By using this software user can perform back-end database fingerprint, retrieve DBMS users and password hashes, dump tables and columns, fetching data from the database, running SQL statements and even accessing the underlying file system and executing commands on the operating system.

INFO:

Host IP: 44.228.249.3

Target: http://testphp.vulnweb.com/listproducts.php?cat=1Web Server: nginx/1.19.0

Web Server: nginx/1.19.0

Powered-by: PHP/5.6.40-38+ubuntu20.04.1+deb.sury.org+1

Keyword Found: ipsum

Injection type is Integer

DB Server: MySQL >=5

Column Count is 11

Powered-by: PHP/5.6.40-38+ubuntu20.04.1+deb.sury.org+1

DB Server: MySQL >=5

Current DB: acuart