Assignment 9:

TASK-1:

TITLE: A. Perform different scans on your network using the Nessus tool and generate a report.

OBJECTIVE OF THE TASK: HERE WE DONE THE HOST DISCOVERY SCAN AND BASIC NETWORK SCANS TO FIND VULNERABILITY IN WEBSITES AND GENERATE REPORT.

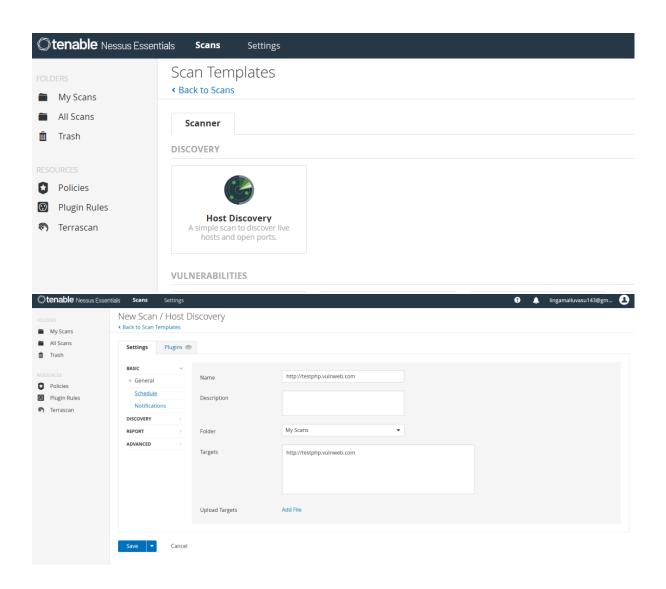
STEP BY SETP PROCEDURE:

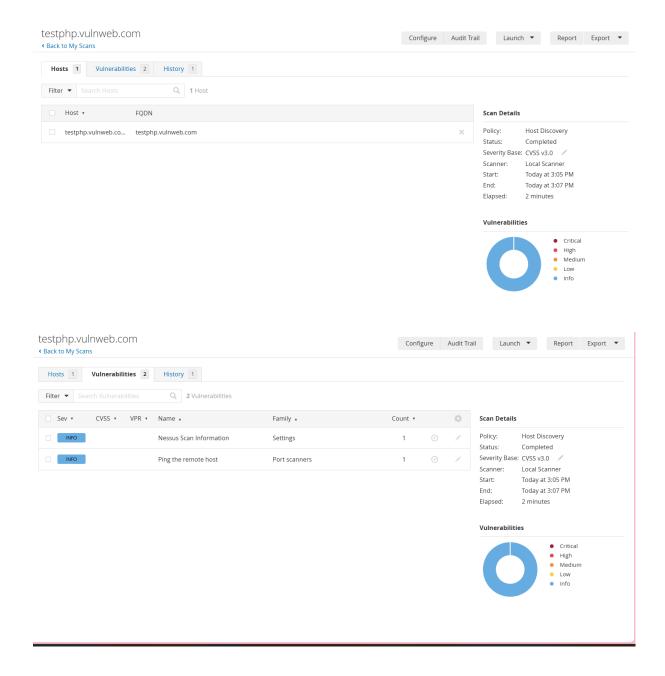
- Host discovery scan

- 1. NOW OPEN THE NESSES TOOL AND SELECT THE TARGETS TO SCAN.
- 2. Now we go to Nessus tool to done the above mentioned scans.
- 3. Here we select host discovery scanning.
- 4. Now add the domain of the target to scan
- 5. Now we done the Nessus host discovery and get the respected vulnerabilities.

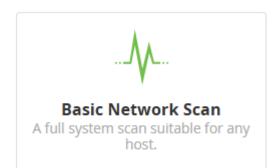
- Basic Network Scan

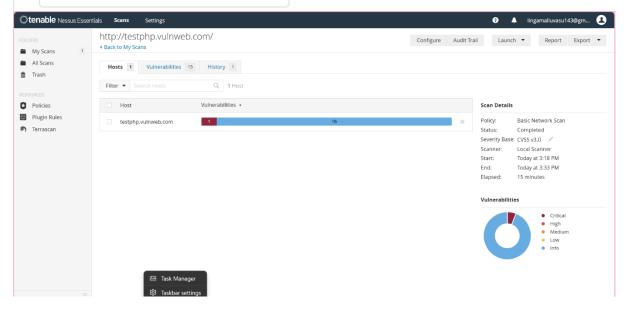
- 1. NOW OPEN THE NESSES TOOL AND SELECT THE TARGETS TO SCAN.
- 2. Now we go to Nessus tool to done the above mentioned scans.
- 3. Here we select basic networking scanning.
- 4. Now add the domain of the target to scan
- 5. Now we done the basic networking scanning and get the respected vulnerabilities.





Basic Network Scan:





TASK-2:

TITLE: A. Perform different scans on your network using the Nessus tool and generate a report.

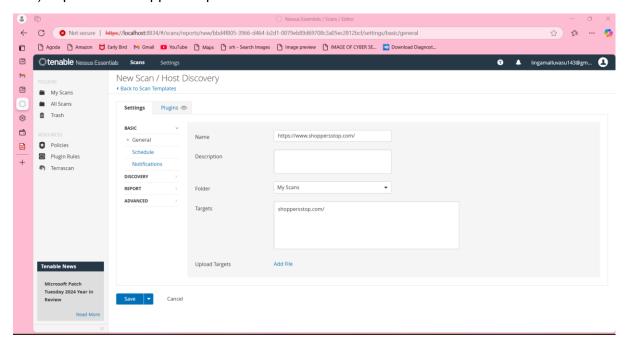
OBJECTIVE OF THE TASK: HERE WE DONE THE HOST DISCOVERY SCAN AND BASIC NETWORK SCANS TO FIND VULNERABILITY IN WEBSITES AND GENERATE REPORT.

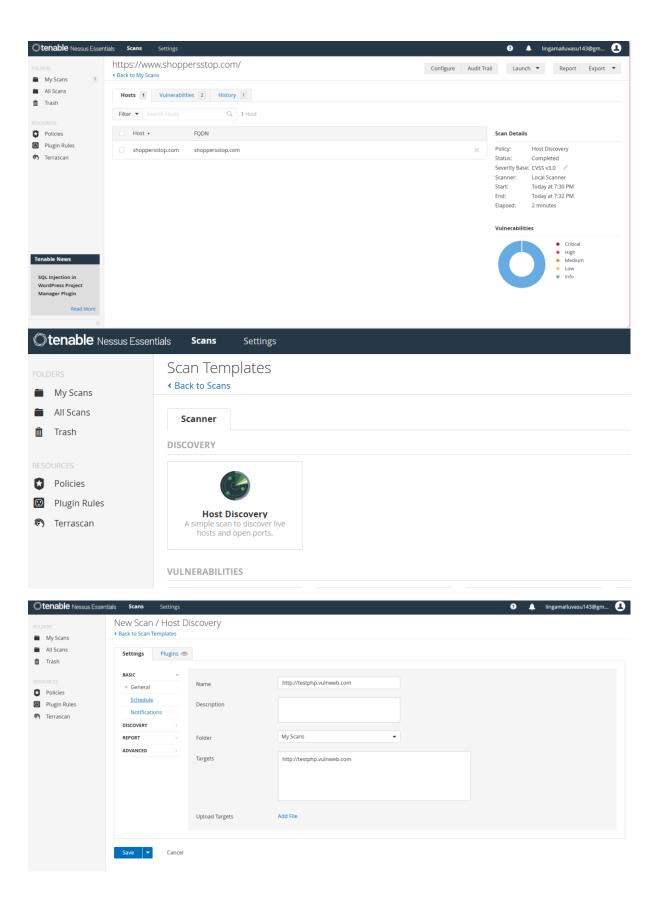
STEP BY SETP PROCEDURE:

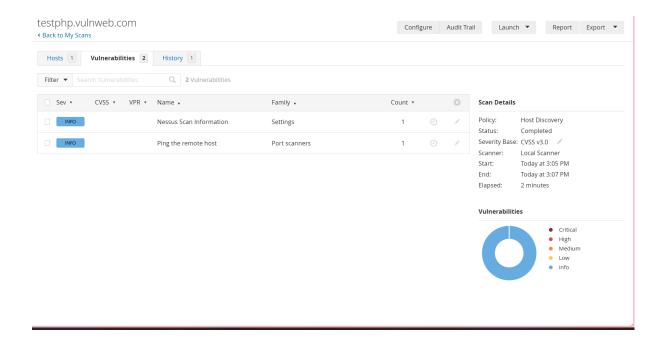
- 1. NOW OPEN THE NESSES TOOL AND SELECT THE TARGETS TO SCAN.
- 2. Now we go to Nessus tool to done the above mentioned scans.
- 3. Here we select host discovery scanning.
- 4. Now add the domain of the target to scan
- 5. Now we done the Nessus host discovery and get the respected vulnerabilities.

Targets: a) http://testasp.vulnweb.com/

b) https://www.shoppersstop.com/







TASK-3:

TITLE: Scan the below-mentioned targets using the Acunetix Vulnerability scanner

OBJECTIVE OF THE TASK: HERE WE DONE THE HOST DISCOVERY SCAN AND BASIC NETWORK SCANS TO FIND VULNERABILITY IN WEBSITES AND GENERATE REPORT.

STEP BY SETP PROCEDURE:

- 1. NOW OPEN THE ACUNETIX TOOL AND SELECT THE TARGETS TO SCAN.
- 2. Now we go to ACUNETIX tool to done the above mentioned scans.
- 3. Now we add the target on the scan details and then select intensiveness of the scan.
- 4. Now we add the fastness of the scan to get results.
- 5. Now it scans the whole website using the different types test and results the scanning results and highlight the vulnerability.

