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ITP 325 - Homework 10

Deadline

1 minute before the next class.

Objective

1. Download MagicTree from the following location:

<http://www.gremwell.com/download>

1. Startup MagicTree by running it from the command line

*# java –jar Magic\*.jar*

1. Perform an nmap scan and output the findings to an XML file by doing the following:

*# nmap –A 192.168.1.0/24 –oX out.xml*

1. Go back to MagicTree and import the output by doing the following:

File 🡪 Merge…

Find the out.xml file that you created in step 3

1. To generate a report do the following in Magic Tree:

Report 🡪 Generate Report …

Select the template that you wish to use, and note where the file is being created at.

Questions

1. Read over the documentation and figure out how to import data from a Nessus scan.
2. Run both nmap and Nessus against a Metasploitable2 VM. Use MagicTree to generate a report to submit for this assignment.

Submission

Answer the questions above **hw10.docx**. **Encrypt the file using the instructor's public key**. Upload the file to your **itp325 folder** on the web hosting.

Refer to Lab 01 if you need help in this.

Reference

<http://www.gremwell.com/documentation>