DALUBHASAAN NG LUNGSOD NG LUCENA

(formerly City College of Lucena)

ITPS308 – Final Output

FullName : _____   **Date** : _____

Section: _____

FINAL OUTPUT INSTRUCTION: CISCO NETACAD INTRODUCTION TO CYBERSECURITY CERTIFICATION (ITPS308)

I. OVERVIEW AND OBJECTIVE

This output will serve as final output in our subject ITPS308 , if some of you already finish this module better . you only need to take the screenshot and make it in the format of our final output . This task is designed to ensure you possess a foundational understanding of critical cybersecurity concepts, a mandatory skill set in the modern IT landscape.

Link : **https://www.netacad.com/courses/introduction-to-cybersecurity?courseLang=en-US**

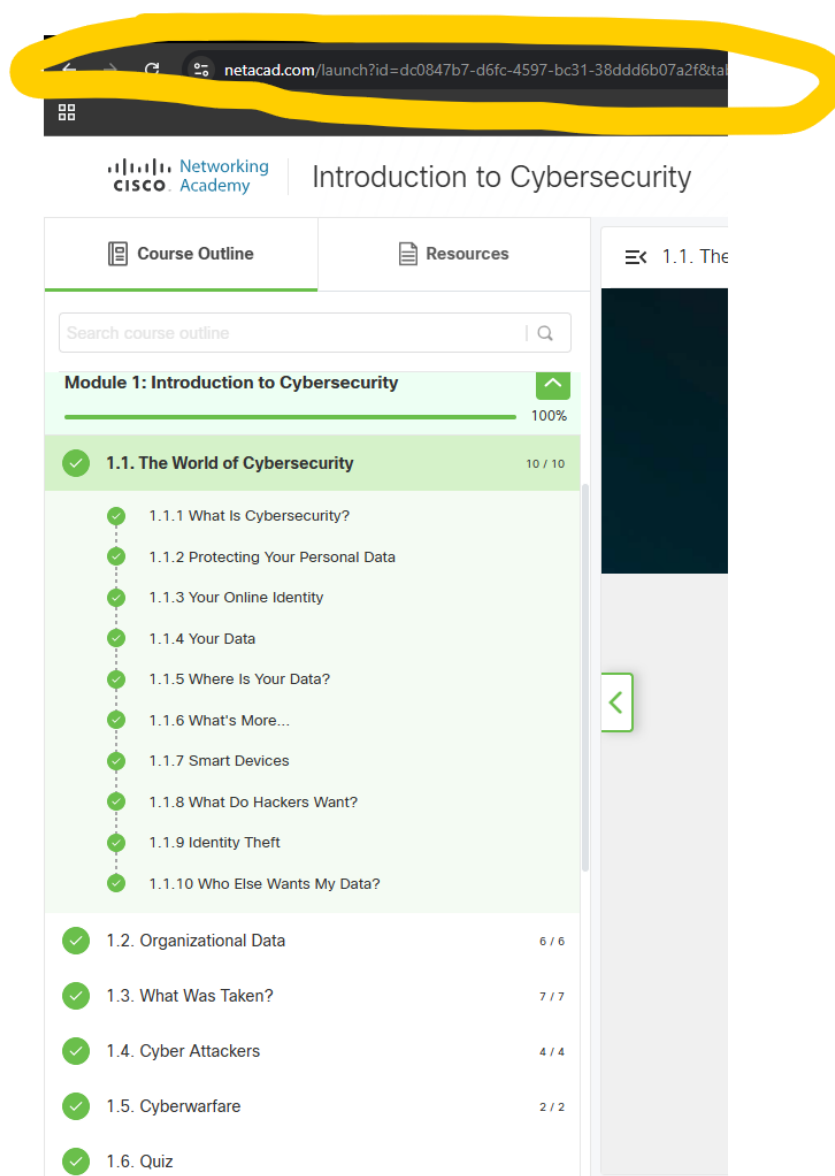**II. REQUIRED or Needed to be done or to do :**

Your final submission must be compiled into one single, PDF document. This document must contain four (4) mandatory components that strictly adhere to the following criteria:

A. Part 1 : Evidence of Module Completion (100%)
- Requirement: For EACH MODULE in the course, you must provide a screenshot clearly showing a 100% completion status. This confirms that you have accessed and navigated through all required learning pages, videos, and activities within that module.
- *Note: NetAcad progress tracking will only register 100% when every single page or section has been viewed.* ***Include in the screen shot the browser address***
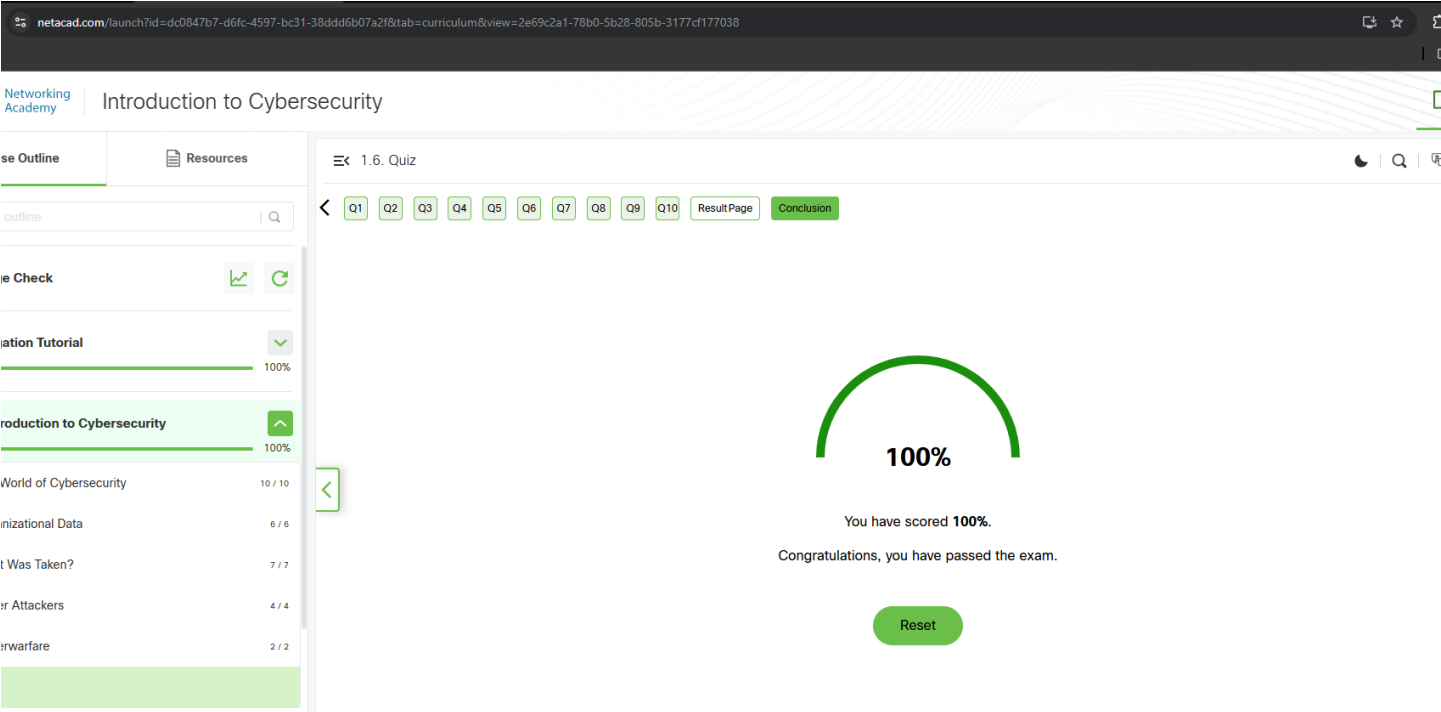- *Module 1 – module 5*

Sample picture :

Module 1 :

B. Part 2 : Evidence of Quiz Mastery (Minimum 80%)

- Requirement: For EACH MODULE QUIZ/ASSESSMENT, you must provide a screenshot that clearly shows your final score.
- 1 for each module .

sample picture :

C. Part 3: Reflective Learning Journal (Key Takeaways)

- Requirement: For EACH MODULE, you must write a dedicated section detailing your Simple Key Takeaways. This is a brief reflective summary of the most important concepts you learned.
- **Note : Atleast or not less than 5 terms if possible explained using your own word not copy paste**

Sample format of keytake away each module
Module 3 Key Takeaways: Network Defense Principles

- The principle of Least Privilege is fundamental, ensuring users only have the minimum access rights necessary to perform their job duties.
- Defense-in-Depth is a strategy that uses multiple, overlapping security controls to protect assets, so if one fails, others are still active.
- The primary security goals are known as the CIA Triad: Confidentiality, Integrity, and Availability.

D. Last and final part : Official Certificate of Completion (Mandatory)

- You must successfully complete the entire course, including the Final Exam, and obtain the Official Cisco NetAcad Introduction to Cybersecurity Certificate of Completion.
- Requirement: The full, clear PDF/image of the certificate must be included as the final section of your submission document. Failure to include the official certificate results in an automatic failing grade for the entire Final Output.

IV. SUBMISSION DOCUMENT FORMATTING GUIDE

The final PDF file MUST be named exactly as follows:

ITPS308_FinalOutput_Cybersecurity_[YourLastName]_[YourFirstName].pdf

V. FINAL CHECKLIST AND GRADING SUCCESS

Before submission, use this checklist to ensure you meet all requirements for a passing grade:

Requirement	Status (Y/N)	Points Weight
Completed all necessary readings/activities?	Y	-
Certificate of Completion included?	Y	40%
100% Completion screenshot for *every* module?	Y	30%
Quiz Score ≥ 80% screenshot for *every* module quiz?	Y	20%
2-4 Key Takeaways included for *every* module?	Y	10%
Total Compliance	100%	100%