cyber

by Plagarism Report

Submission date: 11-Nov-2021 04:00AM (UTC-0600)
Submission ID: 1699668189
File name: CyberSec_Ass..docx (21.47K)
Word count: 353
Character count: 2190

Name of the Student

Name of the School

Course name

Instructor

Date

How important are successful alliances on an international front when it comes to international cybersecurity?

The successful alliances on an international front are essential in enhancing international cybersecurity as together, the ICT industry can be secured and confidence improved. There are different pillars that cover international cybersecurity enhancement, including capacity building, organizational, technical, and legal pillars. These pillars cover different areas in ensuring a secured ICT. Capacity building is where people are made aware of cybersecurity through public awareness and campaigns. Some of the examples of the international organizations that have come together to address the issue of capacity building include the Dominican Republic and National Commission for Information Society and Knowledge, and they have managed to uphold the international awareness programs that encourage norms, social behaviors, and values that enhance the integrity required in the cyberspace.

How can the world come together to work on a resilient effort to save the cyberinfrastructure that keeps us all connected?

Cyberinfrastructure can be saved in various ways, including working on personal security when dealing with ICT-related information. The issue of hackers is an issue that has affected many IT users and has to be addressed. In order to prevent hackers from having access to personal information, people from all over the world can avoid downloading email attachments that are unnecessary and never share important and confidential information through emails. Other cybercrimes that seem to threaten the cyberinfrastructure that connects us are password attacks. Once attackers get access to one's password, they can access their individual information and do anything they wish with the information. This can be avoided by making sure that the password used is kept in the complexity requirement policy. However, for a generalized solution

to save the cyberinfrastructure that connects us, the world needs to be educated on the cyber security tools that can help identify any suspicious activities that appear before the cyberattacks and crimes occur.

References

Stakeholder engagement and cyber infrastructure resilience article *Retrieved from* https://www.cisa.gov/stakeholder-engagement-and-cyber-infrastructure-resilience

A Roadmap for successful alliances in the cyber world *Retrieved from* https://nvlpubs.nist.gov/nistpubs/ir/2020/NIST.IR.8287.pdf

cyber

ORIGINALITY REPORT

1%	0%	0%	1%
SIMILARITY INDEX	INTERNET SOURCES	PUBLICATIONS	STUDENT PAPERS

PRIMARY SOURCES

1	Submitted to American Public University System Student Paper	1%

Exclude quotes	Off	Exclude matches	Off
Exclude bibliography	On		