

IMPROVING CYBERSECURITY READINESS OF THE EUROPEAN VOCATIONAL EDUCATION AND TRAINING SECTOR

THE AIM OF CYBER.EU.VET PROJECTIS
TO STRENGTHEN THE EUROPEAN VET
CAPACITY TO RECOGNISEAND MANAGE
CYBERSECURITY THREATS LIKE PHISHING
ATTACKS, BOTNETS, FINANCIAL \&
B A NKING
FRAUDS, DATA FRAUD ETC.

## WHAT HAS HAPPENED DO FAR

Partners of the project conducted an extensive research on main cybersecurity challenges and best practices in their countries and compiled the "CYBEREUVET Consortium Research Report.

The document can be viewed on the following $V \sqrt{\text { link: }}$ https://www.cybervet.eu/en/outputs/iol-research-analysis/

2 ND NEWSLETTER UPDATES ON 101 AND IO2

# CYBER.EU.VET 

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## WHAT HAS HAPPENED DO FAR



# IO2 - CYBERSECURITY AWARENESS TRAINING MATERIAL FOR THE VET SECTOR 

All partners implemented a Needs Assessment and Information Meeting with the target groups in order to identify the main topics and challenges for the Gamejams to follow, as well so raise awareness about the project.


This was followed by implementation of Gamejams in each partner country where Cyber Volunteers were solving challenges identified in the previous activity by working independently or in teams, in person or online - depending on the current COVID-19 restrictions in place in each country.

As a result of this activity, the volunteers developed various online or board games to be embedded in the Training for Trainers Toolkit.

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