innovateIT

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Whats is Cyber Security?

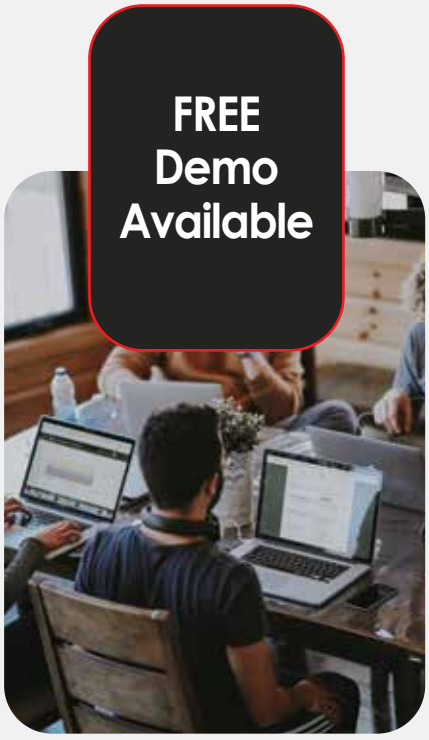
Cyber security is a discipline that covers how to defend devices and services from electronic attacks by nefarious actors such as hackers, spammers and cyber-criminals. While some components of cyber security are designed to strike first, most of today's professionals focus more on determining the best way to defend all assets; from computers and smartphones to networks and databases, from attacks.

Think of it this way...

How many devices do you own? Cell phones, computers, tablets, gaming systems, smart thermostats, video doorbells, nursery monitors and pet feeders, may just be the beginning.

As more and more smart products are created, the list will keep growing. With an increasing number of users, devices and programs in the modern eco-system, combined with the increased deluge of data (muchof which is sensitive or confidential) the importance of cyber- security continues to grow.

Join our Cyber-security Awareness Learning and Management Course



Want to enroll in our course?

1. Request a quote from our office.
(A free demo on the training can be requested)

2. Confirm the user-count in the business, we will ensure all users receive an on-boarding email.

3. An agreed set date & time forall users to complete the course.
(Learning & Assessments are time controlled and customizable)

4. After all users complete the test, a results report will be submitted tomanagement.

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CALM: Levels & Description

Level 1:

5 Modules
Social Engineering I Cyber Hygiene I Internet & Email I Mobile Devices I Data Management

Level 2:

Above modules +
Ransomware I 3rd Party Exposure I Post Attack Procedures I Internet of Things

Level 3:

Consulting and Analytics on all 9 Modules from User Assessments x2 p/a

CALM: Course Overview

What is Cyber-Security:

Social Engineering
Poor Cyber Hygiene
Internet/ Email Based Attacks
Third - Party Exposure
Mobile Device Vulnerabilities
Ransomware
Poor Data Management
Internet of Things
Inadequate Post - Attack Procedures

How to help protect against Cyber Security attacks:

Social Engineering
(Including Baiting, Scareware, Pretexting, Phising, Spear phising, Vishing, Smishing)
Social Engineering Best Practises
Cyber Hygiene Best Practises
Internet & Email Best Practises
Mobile Devices Security Best Practises
Third Party Exposure
Ransomware
Data Management
Internet of Things (IOT)
Inadequate Post Attack Procedures