



Incident Management Response and Disaster Recovery

Course No 224

It is essential for every organisation not only to have an incidence response manual but also to keep it updated following any major changes in the organisation. The crucial part in having an effective incident response in case of a cyber-attack is to ensure that all key personnel are aware and confident of the contents of such manual. This course will provide attendees with a clear picture of the importance of an incident management and response procedure. The aim is to help participants focus on prevention and detection alike together with the importance of disaster recovery strategies and individual roles.

Attendees will be able to draw up, review and enhance their incident response manual and be prepared to handle an incident and coordinate the CSIRT team. They will also understand the various methodologies of disaster recovery and their role in the process in case of an event.

Supported by:



Sample Topics Covered:

Incident Management

Focusing on prevention and detection:

- Creating an effective incident response plan;
- Planning the phases of an incident timeline;
- Discussing the responding options;
- Identifying the key roles and responsibilities for the plan.

Preparing you for when an incident actually happens, through:

- Forensics;
- Chain of custody;
- The importance of preserving evidence.

Disaster Recovery

A comprehensive insight into disaster recovery techniques and the “what to do” in case of an event:

- Identifying the disaster recovery strategies;
- Preparing an effective plan;
- Testing methodologies and the principle of an effective plan;
- Identifying the roles and responsibilities during a disaster;
- Preparing investigation, lessons learned and determining the success of recovery.

Registration

Course 224 Incident Management Response and Disaster Recovery

Name

Position

Company

Address

ID Card

Mobile

Email

The data completed above is being compiled to enable the MSE Institute to communicate with you about the course when necessary.

Registration fee: €150 per participant
(Full time students and senior citizens are eligible to a 50% discount)

Terms and Conditions

Applicants who are registered for the course are not entitled to a refund if they are unable to attend, but may assign their booking to a 3rd party subject to confirmation by the MSE Institute.

Malta Stock Exchange plc

Garrison Chapel,
Castille Place,
Valletta VLT 1063,
Malta

website: www.borzamalta.com.mt
email: msei@borzamalta.com.mt
tel: +356 21 244 051

General Information

Time: 0900 – 1300hrs
Venue: Malta Stock Exchange
Level: Intermediate

Schedule

Duration: 4 hours
Date: 7, 8 November

Target Audience

Designed for all employee levels, particularly those forming part of your company's Computer Security Incident Response Team (CSIRT) and disaster recovery effort.

Lecturer

Mr Attila Hetey
Information Security Engineering Manager



Attila is a CISA and CISM certified professional in the field of information security. He has worked in various roles across various industries and has multi-national experience in information security. At D4n6 he heads the technical arm of the company and focuses on the technical deliverables and analysis required by clients to ensure that we always deliver to the highest standard.

Payments by bank transfer

Bank: Bank of Valletta plc
IBAN Code: MT04VALL22013000000040025119059
IBAN BIC: VALLMTMT

Kindly insert your NAME, SURNAME, ID CARD NUMBER and COURSE NUMBER in the transaction narrative.

This application is to be accompanied by payment or proof of payment by bank transfer.