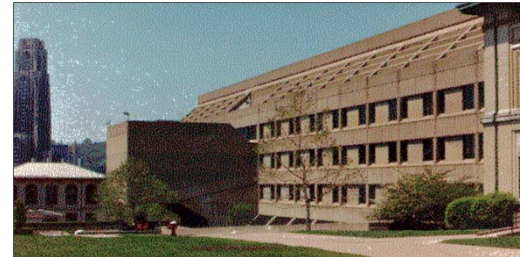


Workforce Development

- **Network Security Courses**

A curriculum to train DoD and other stakeholders on computer security, incident handling, network security, vulnerability assessment, and digital forensics.



- **Virtual Training Environment**

DoD can use VTE to access state-of-the-art training, when and where needed.



- **XNET**

Provides technical training exercises to globally dispersed teams.



Welcome to VTE

Welcome to The Software Engineering Institute's Virtual Training Environment (VTE)!

VTE provides high-fidelity e-learning delivered right to your Web browser, which means that VTE combines three unique capabilities:

- On-demand lecture in the form of video, audio presentations, and demonstrations
- Hands-on lab environments
- A learning management system to manage enrollments and track progress

What would you like to do?

- Get a [VTE account](#)
- Visit the resource [Library](#) and view example training content
- Find out more [about VTE](#) features, philosophy, and programs
- [Request information](#) about managing and/or implementing a training program using VTE in your organization
- Find out more about [SEI courses](#)

The SEI makes a portion of its information security training material available to the public without registration in the interest of improving network security across the globe. Access to VTE is available only through SEI programs. [Learn More.](#)

You are now logged into VTE. What next?

- [View My Courses](#)
- [View My Profile](#)
- [Logout](#)



All Content

Category:

Keyword: Search





















Updated with the last:

Rating: ☆☆☆

Content Type:     

* Gray boxes allow you to filter the content in the library, tan boxes indicate an active filter

Content Items

Type	Name	Updated	Rating	Launch
	Application Layer Filtering-3	7/7/2010	☆☆☆	
	Application Layer Filtering-4	7/8/2010	☆☆☆	
	Application Layer Filtering-5	7/7/2010	☆☆☆	
	Application Security	6/14/2008	☆☆☆	
	Application-Layer Access Controls	8/13/2008	☆☆☆	
	Architecture Evaluation Introduction	7/20/2009	☆☆☆	
	ARP	3/9/2007	☆☆☆	
	Assets Module (Manager)	7/15/2009	☆☆☆	
	Assets Module Introduction	2/7/2009	☆☆☆	
	Assets Module Maintenance	2/7/2009	☆☆☆	

1 2 3 4 5 6 7 8 9 10 ... >>

Details

Description:

Application Layer Filtering-3 Description

Duration:

10 Minutes

Direct Link:

[Right click to copy URL](#)

 Launch

VTE - Network Security Courses

Course List

Overdue Courses

Enrolled Courses

(ISC)2 (TM) CISSP (R) Prep Version 2 Launch Course
 Progress: (0%) Print Progress Report
 Duration: 27 Hours
 Instructor: VTE Instructor (email) (Bio)
 Office Hours: By Request (email instructor) Virtual Office
 Support Forum: Access Forum

Advanced Information Security for Technical Staff Due: 3/21/2011 Launch Course
 Progress: (0%) Print Progress Report
 Duration: 7 Hours
 Instructor: VTE Instructor (email) (Bio) Virtual Office
 Support Forum: Access Forum

Advanced Information Security for Technical Staff Due: 3/21/2011 Launch Course

Emerging Cybersecurity Threats Due: 3/21/2011 Launch Course
 Progress: (0%) Print Progress Report
 Duration: 13 Hours
 Instructor: VTE Instructor (email) (Bio) Virtual Office
 Office Hours: Access Forum
 Support Forum:

Forensic Specialist Launch Course
 Progress: (0%) Print Progress Report
 Duration: 35 Hours
 Instructor: VTE Instructor (email) (Bio) Virtual Office
 Office Hours: By Request (email instructor) Access Forum
 Support Forum:

Fundamentals of Incident Handling Launch Course
 Progress: (0%) Print Progress Report
 Duration: 12 Hours
 Instructor: VTE Instructor (email) (Bio) Virtual Office
 Office Hours: By Request (email instructor) Access Forum
 Support Forum:

Hardening Windows Operating Systems Launch Course
 Progress: (0%) Print Progress Report
 Duration: 42 Hours
 Instructor: VTE Instructor (email) (Bio) Virtual Office
 Office Hours: By Request (email instructor)

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User Actions

[My VTE](#)

[My Profile](#)

[My Courses](#)

[\(ISC\)2 \(TM\) CISSP \(R\) Prep Version 2](#)

[Advanced Information Security for Technical Staff](#)

[Advanced Information Security for Technical Staff](#)

[CCNA Security](#)

[Centaur and Trickler for Network Traffic Analysis](#)

[Cisco CCNA Survey](#)

[Cisco Network Security 1](#)

[Cisco Network Security 2](#)

[CompTIA Network+ Prep](#)

[CompTIA Network+ Prep \(2009\)](#)

[CompTIA Security+ Prep \(SY0-101\)](#)

[CompTIA Security+ Prep \(SY0-201\)](#)

[Creating a CSIRT](#)

[DISA HBSS 3.0](#)

[DISA HBSS 3.0 Manager](#)

[Emerging Cybersecurity Threats](#)

[Forensic Specialist](#)

[Fundamentals of Incident Handling](#)

[Hardening Windows Operating Systems](#)

[IAM IAT 'Hybrid' Training](#)

[IAM Level I Additional Resources](#)

[IAM Level II Additional Resources](#)

[IAM Level III Additional Resources](#)

[IAT Level I Additional Resources](#)

[IAT Level II Additional Resources](#)

[IAT Level III Additional Resources](#)

[Information Assurance Practitioner](#)

[Information Security for Technical Staff](#)

[Intro to Cisco for Security Professionals](#)

[Introduction to IPv6](#)

[Introduction to Networking](#)

[IPv6 Security](#)

[Managing Enterprise Information Security](#)

[Network Vulnerability Assessment](#)

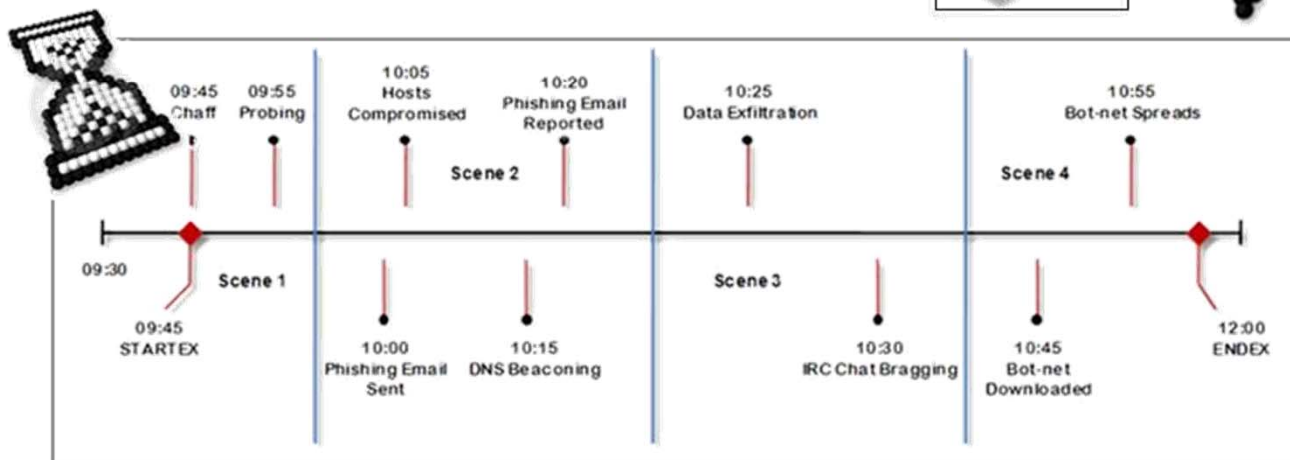
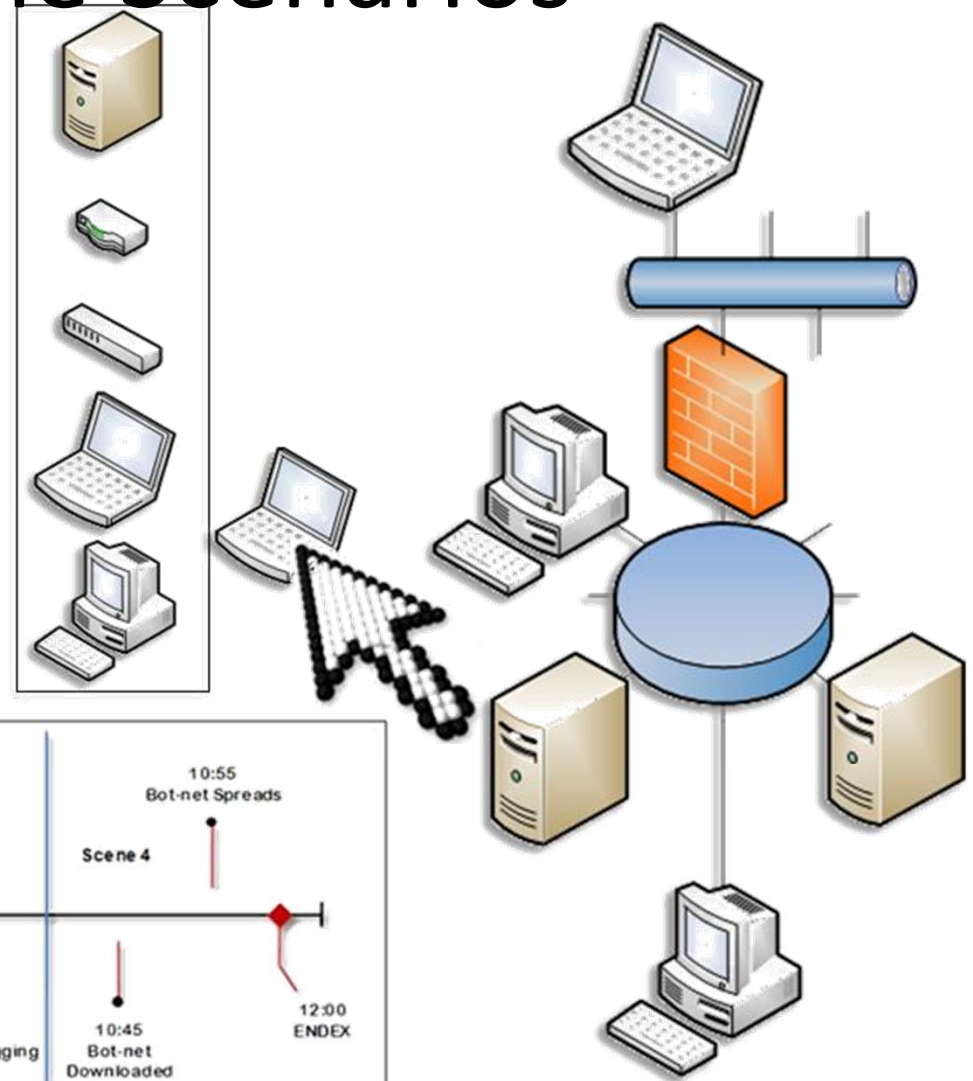
[OLD -\(ISC\)2 \(TM\) CISSP \(R\) Prep](#)

Customizable Scenarios

XNET allows you to:

- Create your environment
- Create your events
- Create your timeline

Implementing your training requirements



Training Model

Knowledge Building	Experience Building
Instructional materials: lecture, slides, handbooks, demos, labs	Evaluative environment: live, realistic network model; storyline; training objectives; event stimuli; instructor facilitation.
Training Delivery	
Synchronous or asynchronous Distributed or centralized	