

Blue Team Level 1 Certification
(Standard)

✓ PA1) Introduction to Emails and Phishing

7 Topics 1 Quiz

✓ PA2) Types of Phishing Emails

10 Topics 2 Quizzes

✓ PA3) Tactics and Techniques Used

12 Topics 2 Quizzes

✓ PA4) Investigating a Phishing Email

8 Topics 2 Quizzes

✓ PA5) Analysing URLs, Attachments, and Artifacts

8 Topics 1 Quiz

○ PA6) Taking Defensive Actions

12 Topics 1 Quiz

○ PA7) Report Writing

7 Topics 1 Quiz

○ PA8) Phishing Response Challenge

3 Topics 1 Quiz

THREAT INTELLIGENCE DOMAIN

○ TI1) Introduction to Threat Intelligence

7 Topics

○ TI2) Threat Actors & APTs

6 Topics 2 Quizzes

○ TI3) Operational Threat Intelligence

7 Topics 1 Quiz

○ TI4) Tactical Threat Intelligence

7 Topics 1 Quiz

○ TI5) Strategic Threat Intelligence

5 Topics 1 Quiz

○ TI6) Malware and Global Campaigns

6 Topics 1 Quiz

DIGITAL FORENSICS DOMAIN

○ DF1) Introduction to Digital Forensics

5 Topics

○ DF2) Forensics Fundamentals

10 Topics 5 Quizzes

○ DF3) Digital Evidence Collection

8 Topics 1 Quiz

○ DF4) Windows Investigations

3 Topics 3 Quizzes

○ DF5) Linux Investigations

4 Topics 2 Quizzes

○ DF6) Volatility

3 Topics 1 Quiz

○ DF7) Autopsy

4 Topics 1 Quiz

○ Section Introduction, Autopsy

○ What is Autopsy?

○ Installing Autopsy

○ Autopsy Walkthrough

□ Lab) Autopsy For Disk Analysis

SECURITY INFORMATION AND EVENT

Installing Autopsy

Blue Team Level 1 Certification (Standard) > DF7) Autopsy > Installing Autopsy

IN PROGRESS

Digital Forensics Domain
INSTALLING AUTOPSY

In this lesson we will be walking you through how to download Autopsy onto a Windows system. This should be either your host system, or if you use another operating system as your daily OS, you can install Autopsy to a Windows virtual machine.

DOWNLOADING AUTOPSY

You can download Autopsy for Windows [here](#). You will see a page that is similar to the below screenshot. You are not required to register, and can immediately download Autopsy for free on the left-hand side, after selecting the right file based on whether your system is 32-bit or 64-bit.



DOWNLOAD ADD-ON MODULES SUPPORT COMMUNITY ABOUT BLOG 日本語

Download Autopsy

VERSION 4.15.0 FOR WINDOWS

[DOWNLOAD 64-BIT >](#) [DOWNLOAD 32-BIT >](#)

DOWNLOAD FOR LINUX AND OS X

Autopsy 4 will run on Linux and OS X. To do so:

- Download the Autopsy [ZIP file](#)
- Linux will need The Sleuth Kit [Java .deb Debian package](#)
- Follow the [instructions](#) to install other dependencies

3rd Party Modules3rd party add-on modules can be found in the [Module github repository](#).

From this repository, you can download all modules or just the ones that you want.

Older Versions

You can find other versions of Autopsy at:

- Autopsy 4.4.0 and later: [GitHub](#)
- Autopsy 4.3.0 and earlier: [Source Forge](#)

Download and Register

VERSION 4.15.0 FOR WINDOWS

FIRST NAME *

LAST NAME *

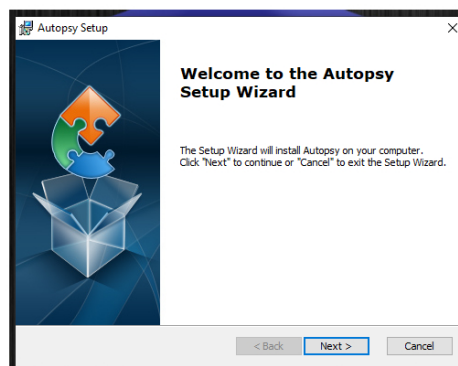
EMAIL *

WHICH VERSION: *

[DOWNLOAD](#)

INSTALLING AUTOPSY

Next we need to run the installer .msi file and follow the installation wizard to get Autopsy installed.



MANAGEMENT DOMAIN

SI1) Introduction to SIEM

7 Topics1 Quiz

SI2) Logging

6 Topics2 Quizzes

SI3) Aggregation

2 Topics1 Quiz

SI4) Correlation

6 Topics1 Quiz

SI5) Using Splunk

5 Topics2 Quizzes

INCIDENT RESPONSE DOMAIN

IR1) Introduction to Incident Response

8 Topics1 Quiz

IR2) Preparation Phase

10 Topics2 Quizzes

IR3) Detection and Analysis Phase

7 Topics4 Quizzes

IR4) Containment, Eradication, and Recovery Phase

5 Topics1 Quiz

IR5) Lessons Learned and Reporting

7 Topics

IR6) MITRE ATT&CK

13 Topics2 Quizzes

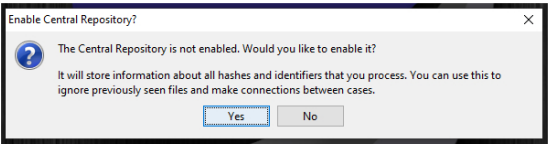
BTL1 EXAM

Exam Preparation

Using RDP and SSH

How to Start Your Exam

When you see this popup, you want to select Yes.



And that's the installation done! You're now ready to use Autopsy. We'll provide you with the disk image we're using in the next lesson, where we walkthrough how to use some basic features of this tool – feel free to follow along, or just watch the video and get hands-on with the practical exercise later in this section!

