

Blue Team Level 1 Certification  
(Standard)

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

☐ Section Introduction, Forensics Fundamentals☐ Introduction to Data Representation☒ Activity) Data Representation☐ Hard Disk Drive Basics☐ SSD Drive Basics☐ File Systems☒ Lab) File Systems☐ Digital Evidence and Handling☐ Order of Volatility☐ Metadata and File Carving☒ Lab) Metadata and File Carving☐ Memory, Pagefile and Hibernation File☐ Hashing and Integrity☒ Lab) Hashing and Integrity

## Activity) Data Representation

Blue Team Level 1 Certification (Standard) &gt; DF2) Forensics Fundamentals &gt; Introduction to Data Representatio...



Now that we've covered the basics of data representation, it's time for you to put your knowledge to the test with some data representation exercises! These will work to reinforce the content we just covered, and help you to become familiar with identifying and working with encoded data. Feel free to use online converter websites to answer the exercise questions (we strongly recommend [CyberChef!](#)).

For Question 3 you will need to download the following file:

[Download "BTL1\\_Data\\_Rep\\_Activity.zip"](#)

## CHALLENGE SUBMISSION

[1/5] To solve this challenge, find the characters that correspond to the following ASCII codification:

84 104 105 115 32 105 115 32 66 108 117 101 32 84 101 97 109 32 76 101 118 101 108 32 49 32 40 66 84 76 49  
41 32 67 101 114 116 105 102 105 99 97 116 105 111 110 10

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