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Introduction to Linux Forensics

Thursday 18 April 2024 11:30 (1h 20m)

This session will dig into the fundamental tools and techniques of Linux forensics, designed to improve the initial capabilities required for analyzing and responding to security incidents on Linux platforms. Topics covered will include volatile data acquisition, persistent data management, timeline analysis, forensics analysis, and the use of different useful toolkits.

Presenters: LUNA DURAN, Jose Carlos (CERN); CUTRINA VILALTA, Pau (CERN)