

Lab 16 – Securing Data with Encryption Software

Here in Linux, we learn to use Veracrypt container to secure files.

We created a encrypted volume container (a place where files could go to be secured in a encrypted hard drive on disk)

We set a password on the container called password.

Moving the mouse randomly generated a higher cryptographic strength of encryption keys.

Veracrypt replaces the billing.txt file

Drive is successfully mounted as we see the drive on desktop

We then copy two images in the veracrypt container

Summary	PCs
Community	default
Class	CS501 InfoSec2 OSD 2022
Reservation ID	17627
Pod ID	2253
Pod Name	NDG Security+ v4 03
Exercise	Lab 16: Securing Data with Encryption Software
Attendees	Andrew Graff
Date/Time	2024-03-14 13:28
Duration (Hrs.)	0.20
Grade	100.00

