Extract deleted data from hard disk drive

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# Introduction

In the 21st century, people heavily rely on computers and electronic devices for storing data. However, what if someone deletes a file by mistake or the solid-state drive becomes corrupted? In this report, I will demonstrate a software tool called TestDisk that can recover deleted files from both corrupted and non-corrupted hard disks

# Objective of the project

The main objective is to recover the lost files from the flash drive that is attached to our machine.

# Description of the project

This project contains screenshots and steps that will guide you through the process of recovering a file from a flash drive that has been deleted by mistake. After reading this project report, you will be able to perform a full practical use of TestDisk.

# Scope of the project

The scope of this project is to provide a comprehensive guide for recovering a deleted file from a flash drive using TestDisk. It includes step-by-step instructions and screenshots to help the user understand the process of using TestDisk to recover the deleted file. The project aims to provide a practical and user-friendly approach to data recovery, even for those who may not have prior experience with data recovery software. By the end of the project, the user should be able to successfully recover a deleted file from a flash drive using TestDisk.