

Pumped storage project data catalog





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Viruses: Causes of Data Loss

From understanding common virus types to implementing robust cybersecurity measures, we'll equip you with the knowledge to protect yourself against data loss due to viral infections.

Computer Viruses: What Are They?

One of the most damaging effects of a computer virus is data corruption or loss. Some viruses are designed to delete, modify or corrupt computer files, causing irreversible damage.



What are Computer Viruses? Definition & Types of Viruses , Fortinet

Computer viruses typically attach to an executable host file, which results in their viral codes executing when a file is opened. The code then spreads from the document or software it is attached to via ...

7 New Computer Viruses & Malware of 2025

Learn more about the latest viruses and malware, why scams and phishing attacks have emerged as persistent attack vectors, and how AI is changing the threat landscape. The threat ...



15 Different Types of Computer Viruses [As Of 2025]

A computer virus is a harmful program intentionally designed to access a computer without the owner's permission, often with the goal of stealing or destroying data. Viruses typically ...



Types of Viruses

A Multipartite Virus is a virus that can infect different parts of a computer, such as files, the boot sector, and memory. Because it attacks in many ways at the same time, it is harder to detect ...



Types of Viruses in Cybersecurity , Full Guide to Threats, Examples

Computer viruses come in many forms--file infectors, macro viruses, boot sector attacks, polymorphic threats, and more. This guide explores each virus type with examples, simple ...





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