

Cloud Storage Synchronization

Use tools to synchronize cloud storage on local devices



Synchronization in Cloud Storage

How synchronization works. Synchronization in the context of cloud storage refers to the process...



Organize Files Efficiently

How to use and navigate the various storage options with emphasis on: 1) Organizing Files into F...

An initiative for Smarter, Safer, and More informed Internet use

We are excited to announce a comprehensive **video learning series** developed by our consortium of partners from Cyprus, Greece, Ireland, Romania and Italy. The 130 courses are designed to equip you with the knowledge and skills needed to navigate today's digital world confidently and responsibly. Our learning journey is divided into three thematic modules:



BROWSING, SEARCHING AND FILTERING DATA, INFORMATION AND DIGITAL CONTENT

- Internet Essentials – What, How, and Why
- Navigating the Internet While Recognizing the Risks
- Understanding and Using Search Engines
- Information in Social Media
- Finding Information on Devices
- Advanced Browsing and Searching the Internet
- Internet and Privacy
- Sorting and Filtering Data
- Strategies for Finding and Classifying Information Effectively
- AI Technology in Search Engines and Social Media Platforms
- Using Tools and Services to Enhance Privacy and User Rights Online

Some courses introduce the basics of using the internet safely and effectively, from search engines to social media. Other sessions help you go beyond the basics – mastering privacy, advanced searches, and accessibility.



EVALUATING DATA, INFORMATION AND DIGITAL CONTENT

- Misinformation and Disinformation: What, How, and Why
- Credibility of Online Content – Viewing with a Critical Eye
- Bias in AI-Generated Content
- Verifying Content with Fact-Checking Tools and Extensions
- Analysing and Evaluating the Credibility of Online Content
- Ethical Practices in Using and Sharing Online Content
- Legal Issues in Social Media Use
- Filter Bubbles in AI

Focused on critical thinking, these courses teach you to evaluate online information and avoid misinformation traps.



Advanced SQL techniques — working with CASE expressions and different types of Joins

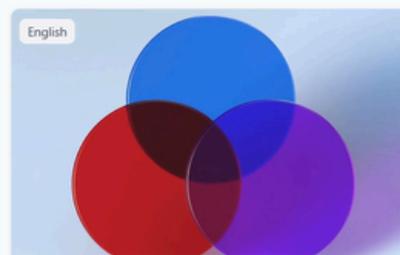
In this session, we'll dive into more advanced SQL techniques — working with CASE expressions and...



SQL Basics - Writing Simple Queries and Using Aliases

Today we start with SQL basics. We'll cover writing simple SELECT queries, removing duplicates us...

• SQL • Query Language



Advanced filtering of structured data

This video talks about how to filter structured data using advanced techniques and combined crite...

• Filtering • Structured Data



MANAGING DATA, INFORMATION AND DIGITAL CONTENT

- Digitization and Data Collection Processes – What, How, and Why
- Data Collected While Working Online
- Local, Cloud, and Network Storage
- Using Online Apps and Accessing Stored Data
- Basic Statistical Procedures and Visualization
- Interacting with Dynamic Data Visualization
- Selecting and Using the Appropriate Storage
- Business Intelligence Tools for Data Visualization
- Data Transformation in Spreadsheet Software
- Processing Data – Cleaning and Normalizing with BI Tools
- Data Processing Using DAX Functions
- Introduction to Data Mining
- Data Mining with RStudio
- Using SPSS for Statistical Analysis

These modules introduce data literacy skills to help you organize, store, and visualize information effectively. Learn professional techniques to handle, process, and analyze data for insights and decision-making.

COORDINATOR



PARTNERS



Co-funded by the European Union

Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Education and Culture Executive Agency (EACEA). Neither the European Union nor EACEA can be held responsible for them.



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