# Computer Systems – Study guide UD 08. BACKUPS

Computer Systems CFGS DAW

Sergio García / Alfredo Oltra <u>sergio.garcia@ceedcv.es</u> <u>alfredo.oltra@ceedcv.es</u> 2022/2023

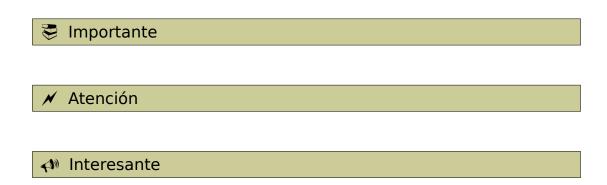
Versión:220602.1645

#### Licencia

**Reconocimiento - NoComercial - CompartirIgual (by-nc-sa)**: No se permite un uso comercial de la obra original ni de las posibles obras derivadas, la distribución de las cuales se debe hacer con una licencia igual a la que regula la obra original.

#### Nomenclatura

A lo largo de este tema se utilizarán distintos símbolos para distinguir elementos importantes dentro del contenido. Estos símbolos son:



## **ÍNDICE DE CONTENIDO**

1.	Data	. 3
	Previous knowledge	
	Objectives	
	Contents	
	Activities	
_	Pacammandations	

COMPUTER SYSTEMS UD08. BACKUPS

#### UD08. BACKUPS

#### 1. DATA

From 20/01/2020 to 26/01/2020. The length of the unit is 1 weeks (8 hours).

#### 2. PREVIOUS KNOWLEDGE

- · Unit 2. Functional elements of a computer
- Unit 3. Hardware Components

### 3. OBJECTIVES

- 1. To learn what is a Backup.
- 2. To learn why a backup is important.
- 3. To learn what is a backup policy.
- 4. To learn what are the different kinds of backups.
- 5. To learn the differents medias to make backups.
- 6. To learn what is a RAID system.
- 7. To learn what are the RAID levels

#### 4. CONTENTS

- 1. Backups
- 2. Backup policy
- 3. Kinds of backups
- 4. RAID

#### 5. ACTIVITIES

You have a test to check and improve your knowledge

#### RECOMMENDATIONS

This is a short and simple unit, but it is a theoric unit. You need to make schema and a summary.

There are a test to help you checking your knowledge.