



# BOOTCAMP ARQUITECTURA EN LA NUBE

**EXPLORADOR - Módulo 1** 

**INGLÉS** 













# Contextualización de mis aprendizajes

This module serves as a comprehensive introduction to the dynamic realm of cloud computing, skillfully crafted to elevate participants' proficiency in both reading and writing through a dual focus on foundational concepts in cloud technology and essential vocabulary. By delving into key topics such as the fundamentals of cloud computing, examination of cloud architecture patterns, and a nuanced understanding of designing resilient software, the course provides a well-rounded educational experience. Blending practical reading and writing exercises with fundamental theoretical insights, this module caters to individuals venturing into the intersection of cloud technology and English language learning within a technical framework. The synergistic approach ensures that participants, irrespective of their familiarity with the subject matter, acquire a solid foundation, making this module an ideal starting point for their exploration of cloud technology and linguistic development.













## **Objetivo general**

### **UNIDAD 1**

• Equip participants with a comprehensive understanding of cloud computing, fostering the development of their reading and writing skills in English within a technical context.

### **Competencias a desarrollar**

- **Linguistic competence:** Objective: Enhance participants' ability to understand and use the English language effectively within the technical domain of cloud computing. <u>Skills Developed:</u> Reading and writing skills, comprehension of technical concepts, and the acquisition of specialized vocabulary related to cloud technology.
- **Pragmatic competence:** Objective: Cultivate participants' practical language skills and their ability to apply language in real-world situations related to cloud computing. <u>Skills Developed:</u> Effective communication in technical contexts, application of language skills to solve problems, and practical use of cloud computing terminology.
- **Sociolinguistic competence:** Objective: Develop participants' awareness and understanding of the social aspects of language use in the field of cloud computing. <u>Skills Developed:</u> Recognition of contextual language variations, understanding the appropriate use of language in different situations, and adapting language skills to fit the social and professional norms within the cloud technology domain.









# Activación de saberes previos

TIEMPO DE EJECUCIÓN: 4 HORAS		
	PLANTEAMIENTO DE LA SESIÓN	MATERIALES
1	Socialize the technology idiom of the day.  Before the reading activity, explain what the scanning strategy is.  Socialize keywords about the reading "10 Things You Might Not Know about the Father of AI, John McCarthy"	<ul> <li>Reading "10 Things You Might Not Know about the Father of AI, John McCarthy"</li> <li>Reading: "History of the cloud"</li> <li>Kahoot:         <ul> <li>https://create.kahoot.it/details</li> <li>/bbc0dc44-cda7-430c-badd-5af37625f115</li> </ul> </li> </ul>
2	Read the text: "10 Things You Might Not Know about the Father of AI, John McCarthy"  Multiple -choice questions about the previous reading (scanning activity).	
3	Reading comprehension activity: "History of the cloud" Fill in the blank activity: "History of the cloud" Kahoot activity based on the vocabulary and comprehension of the text.	











ALENTO AZ PROYECTOS EDUCATIVOS

