

BOOTCAMP ARQUITECTURA EN LA NUBE

INNOVADOR - Módulo 1

INGLÉS



Contextualización de mis aprendizajes

The provided paragraph focuses on a module that integrates language skills development, particularly reading and writing, with a technical emphasis on Cloud Architecture. The module starts with foundational practices to build a strong base for engaging with technical texts. It introduces learners to essential vocabulary in cloud technology, aiming to bridge language proficiency with the complexities of the subject. As the curriculum progresses, it delves into specialized topics such as "Cloud Native Patterns" and "The NIST Definition of Cloud Computing," ensuring learners explore cutting-edge industry knowledge. The module recognizes that language proficiency is crucial for unlocking the full potential of technical expertise. It emphasizes a dual journey where participants master cloud technology while honing linguistic abilities for effective expression in this dynamic field.



Objetivo general

UNIDAD 2

- Provide learners with a comprehensive and integrated learning experience that combines the development of reading and writing skills with a focused exploration of Cloud Architecture.
- Foster a dual journey, allowing participants to master cloud technology and refine linguistic abilities for articulate expression in the dynamic field of Cloud Architecture.

Competencias a desarrollar

- **Linguistic competence:** Develop a strong foundation in technical language and vocabulary related to Cloud Architecture. Enhance reading and writing skills through engagement with complex technical texts. Acquire proficiency in articulating insights and concepts specific to cloud technology.
- **Pragmatic competence:** Apply acquired language skills to practical scenarios within the context of Cloud Architecture. Demonstrate the ability to use language appropriately in technical discussions, documentation, and problem-solving related to cloud technology. Develop pragmatic awareness in communication, understanding the nuances of expressing technical ideas effectively.
- **Sociolinguistic competence:** Recognize and navigate the social and cultural aspects of language use within the field of Cloud Architecture. Participate in collaborative discussions and activities, understanding and respecting diverse perspectives. Develop effective communication strategies for conveying technical knowledge in various sociolinguistic contexts within the dynamic cloud technology industry.

Activación de saberes previos

TIEMPO DE EJECUCIÓN: 4 HORAS



PLANTEAMIENTO DE LA SESIÓN

MATERIALES

1

Socialize the technology idiom of the day.
Discussion questions about cloud Native Patterns.
Watch the video "But What Is Cloud Native Really All About?"
Multiple-choice game about the video.

- Video "But What Is Cloud Native Really All About?"
<https://www.youtube.com/watch?v=p-88GN1WVs8>

2

Before the reading, explain what the skimming strategy is.
Socialize vocabulary about the reading: "What is cloud-native Pattern?"
Reading: "What is cloud-native Pattern?"
True/False questions about the previous reading.

- Reading: "What is cloud-native Pattern?"



Activación de saberes previos

TIEMPO DE EJECUCIÓN: 4 HORAS



PLANTEAMIENTO DE LA SESIÓN

MATERIALES

3

Socialize keywords of the reading below "Principles of Cloud Native design - 12 Factor apps"

Reading: "Principles of Cloud Native design - 12 Factor apps"

Multiple choice: quizziz game.

- Reading: "Principles of Cloud Native design - 12 Factor apps"

4

Socialize vocabulary about the video "observability vs monitoring".

Watch the video "observability vs monitoring".

Discussion questions based on the previous video.

- Video "observability vs monitoring".
<https://www.youtube.com/watch?v=C2j20A52spE>





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