

ACTIVIDAD

5) True/False activity.

Se alcanza la aprobación con el 70%

1. True or False: The NIST Definition of Cloud Computing was developed over 15 drafts before its final publication.
2. True or False: Cloud computing is a well-established business model with a long history in the computing world.
3. True or False: The NIST definition of cloud computing includes four essential characteristics: on-demand self-service, broad network access, resource scarcity, and measured service.
4. True or False: NIST's definition of cloud computing includes three service models: software, platform, and infrastructure.
5. True or False: According to the text, matching an implementation to the NIST cloud definition is important because it ensures cost savings, energy savings, rapid deployment, and customer empowerment.