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TUGAS LITERATURE REVIEW

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1. Compare
 - a. Cloud computing is a paradigm shift in the way hardware and software resources are managed and utilized.
 2. Overview of cloud computing

Cloud computing is a paradigm shift in the way hardware and software resources are managed and utilized. The emergence of Service-Oriented Architecture (SOA) which introduces cloud resources such as distributed computing, grid computing, virtualization techniques and SOA (Service-Oriented Architecture).
 2. Background of cloud computing

Cloud computing has evolved from efforts in various research areas of computing such as distributed computing, grid computing, virtualization techniques and SOA (Service-Oriented Architecture).
 - b. Cloud computing has evolved from efforts in various research areas of computing such as distributed computing, grid computing, virtualization techniques and SOA (Service-Oriented Architecture).
 - c. Cloud computing refers to the computer resources and systems available on-demand via the Internet that can provide several integrated computing services without being restricted to local resources to facilitate the user.
 - 4.2 Cloud computing concept

Cloud computing refers to the computer resources and systems available on-demand via the Internet that can provide several integrated computing services without being restricted to local resources to facilitate the user. These resources include data storage space, backup and self-synchronization.
- Compare: Menurut penelitian yang telah dilakukan, didapatkan suatu pernyataan bahwa komputasi awan memiliki hubungan pada sumber daya komputer, seperti perangkat keras dan perangkat lunak serta sistem dan layanan yang berhubungan sehingga dapat memberikan fasilitas terbaik bagi para penggunaannya (Al-Malah et al., 2021). Hal ini sejalan dengan hasil penelitian dari dua peneliti sebelumnya, yaitu (Bello et al., 2021) dan (Kumari & Kaur, 2021).
2. Contrast
 - a. These risks include the ability to transmit and store data over the internet, the inability to control access to data, the possibility of damaging data, and the loss of data (Keskin & Isik, 2023).