ABSTRACT

IMPLEMENTATION OF CLOUD COMPUTING SOFTWARE AS A SERVICE TO CURRICULUM VITAE (CV) ONLINE

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Advances in information technology has made the process and rapidly changing in business strategies, technologies that was used to be just a complement of a company's business processes are now used as part of the business process. Required the use of technology appropriately to support towards the achievement of these. Cloud Computing emerged as a service that can allow users or companies to perform electronic access to information.

Software as a service is a service that can be used by an application that runs on cloud infrastructure. For that would implement Cloud Computing Software as a Service in the Curriculum Vitae Online. With modeling software used is a structured model. Cloud computing storage infrastructure using a VPS (Virtual Private Server).

Based on testing done and betha alpha, results to be achieved in the implementation of Cloud Computing as a Software as a Service (SaaS) can build a web curricullum vitae (cv) online as a web business with attention to elements of a business based on the use of cloud services.

Keywords: Cloud Computing, Software as a Service, Virtual Private Server