

CLOUD BASED COLLABORATION SYSTEM

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ABSTRACT

Online collaboration system is a file sharing network and cloud content management services for individual and enterprise companies. The purpose of this paper is to capture the implementation model and technological stack which going to be used for developing online collaboration system. The scope is to cover the high level implementation model for the given requirement and derive the technological stack for the same. Cloud computing allows documents to be stored and maintained easily from a central point and makes organizing files simple.

Working together online builds cooperation and raises trust levels. The online environment closes culture gaps and creates a diverse collaboration. Our aim is to provide a better understanding of the cloud service selection challenges in an Enterprise cloud computing systems.

KEYWORDS: Cloud Computing, Cloud Storage, Window Azure, Online Collaboration System