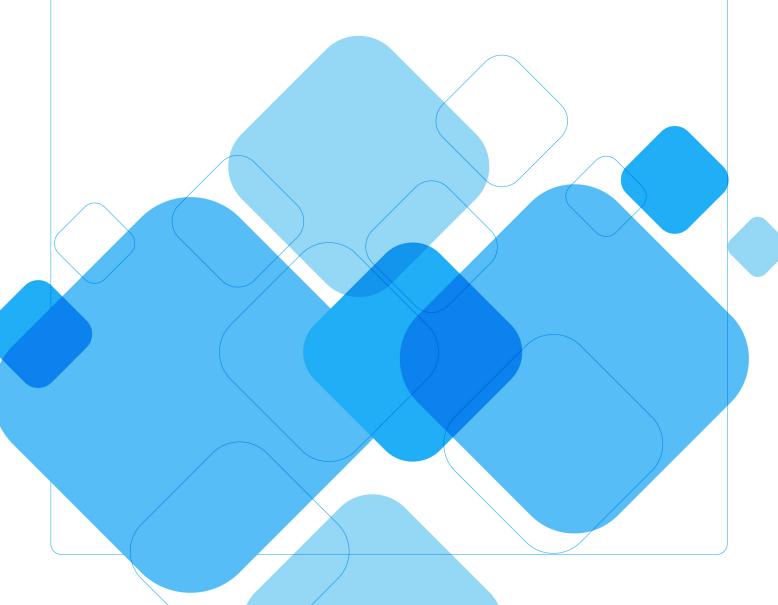


Literature Review Service



Literature Review Service

Message from the Literature Review Expert

Thank you for choosing Phdassistance Research Lab to assist you in selecting the suitable topic for your PhD. We have carefully reviewed various recent topics according to your area of interest and have shortlisted the topic that best suited to you. The selection and order of recommendation are based on a subjective opinion that takes into account the specifics of your requirement. Next page onward, we have provided literature review summary followed by background of the selected topic along with references. Please check all the details presented in the summary.

Once you select the topic, you may also request our recommended services to proceed further. Thank you again for choosing Phdassistance Research Lab to help you!

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Order Information

Order code: HTS-SAM-006-2020

Literature review Summary

Requirement	PhD Dissertation Literature Review
Service Type	Literature Review Service, Elite.

Background

DOI innovation characteristics	Literature source
Cost reduction - It is defined as a reduction of investment in IT infrastructure, and applications by Indian SME by using Cloud-based services.	(Mell & Grance, 2011; Dimitrakos, 2010; Dillon et al., 2010; Chien & Chien, 2010; Ercan, 2010)
Relative advantage - Relative advantage is defined as a variety of benefits obtained by Indian SMEs related to capacity, reliability and adaptability by adopting a Cloud-based services.	(Gibbs & Kraemer, 2004; Sher & Lee, 2004; Ramdani & Kawalek, 2007; Miller, 2008; Sokolov, 2009)
Complexity- Complexity shall be explained as the level up to where Cloud computing services is suggested as difficult to comprehend and utilized by SMEs.	(Misra & Mondal, 2011; Tiwana & Keil, 2007; Harindranath et al., 2008)
Compatibility- Compatibility is defined as challenges to adopting the Cloud-based services, whether they will fit in the existing value of SMEs and be compatible with existing IT infrastructure.	(Wang et al., 2010; Sher & Lee, 2004; Kamal, 2006)
Security- Security is defined as threat faced by SMEs such as risk of malware infection and hacker penetration. Data theft and exposure of a confidential process to external service providers are additional challenges for Cloud-based services adoption by Indian SMEs.	(Greengard, 2010; Khajeh-Hosseini et al., 2010; Raj et al., 2012; Angin et al., 2010)