1. Record Nr. UNINA9910298162203321 Autore Mohapatra Sanjay Titolo Cloud Computing and ROI: A New Framework for IT Strategy / / by Sanjay Mohapatra, Laxmikant Lokhande Cham:,: Springer International Publishing:,: Imprint: Springer,, Pubbl/distr/stampa 2014 **ISBN** 3-319-08663-4 Edizione [1st ed. 2014.] Descrizione fisica 1 online resource (228 p.) Collana Management for Professionals, , 2192-8096 Disciplina 004.6782 Soggetti Information technology Business—Data processing Application software Management Industrial management IT in Business Information Systems Applications (incl. Internet) Innovation/Technology Management Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. Introduction -- Understanding IT Strategy -- Cloud Computing and Nota di contenuto Social-Commerce -- Cloud Computing Strategy -- Cloud Computing Strategy Design for Myntra.com -- Case Study: Developing Cloud Computing Strategy for Dabur -- Cloud Computing Strategy for Mahindra Automobiles. Sommario/riassunto This book develops an IT strategy for cloud computing that helps businesses evaluate their readiness for cloud services and calculate the ROI. The framework provided helps reduce risks involved in transitioning from traditional "on site" IT strategy to virtual "cloud computing." Since the advent of cloud computing, many organizations have made substantial gains implementing this innovation. Cloud computing allows companies to focus more on their core competencies. as IT enablement is taken care of through cloud services. Cloud Computing and ROI: A New Framework for IT Strategy includes case

studies covering retail, automobile and food processing industries.

Each of these case studies have successfully implemented the cloud computing framework, and their strategies are explained. As cloud computing may not be ideal for all businesses, criteria is also offered to help determine if this strategy should be adopted.