Record Nr. UNINA9910299265803321 Advances in Service-Oriented and Cloud Computing: Workshops of **Titolo** ESOCC 2017, Oslo, Norway, September 27-29, 2017, Revised Selected Papers / / edited by Zoltán Ádám Mann, Volker Stolz Cham:,: Springer International Publishing:,: Imprint: Springer,, Pubbl/distr/stampa 2018 **ISBN** 3-319-79090-0 Edizione [1st ed. 2018.] Descrizione fisica 1 online resource (VIII, 194 p. 64 illus.) Collana Communications in Computer and Information Science, , 1865-0929;; 824 004.6782 Disciplina Soggetti Software engineering Application software Information technology Business—Data processing Computer system failures E-commerce Software Engineering Information Systems Applications (incl. Internet) IT in Business System Performance and Evaluation e-Commerce/e-business Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Limits and advantages of existing cloud solutions -- Future internet technologies -- Efficient and adaptive deployment and management of service-based applications across multiple clouds -- Novel cloud service migration practices and solutions -- Digitization of enterprises in the cloud computing era -- Federated cloud networking services. This volume contains the technical papers presented in the workshops, Sommario/riassunto which took place at the 6th European Conference on Service-Oriented and Cloud Computing, ESOCC 2017, held in Oslo, Norway, September 2017: First International Workshop on Business Process Management in

the Cloud, BPM@Cloud 2017; Third International Workshop on Cloud

Adoption and Migration, CloudWays 2017. The 9 full papers were carefully reviewed and selected from 12 submissions. In addition, the volume also contains 8 EU Projects papers, describing projects presented at the European Projects Forum, which took place at ESOCC 2017. The papers focus on specific topics in service-oriented and cloud computing domains such as limits and/or advantages of existing cloud solutions, future internet technologies, efficient and adaptive deployment and management of service-based applications across multiple clouds, novel cloud service migration practices and solutions, digitization of enterprises in the cloud computing era, federated cloud networking services.