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   Titolo   Eger

   Pubbl/distr/stampa   [Eger], : [Kiado- tulajdonos Pazman A.]
   Informatikai es Hirkozlesi Miniszterium, 1863-1944

   Descrizione fisica   Online-Ressource

   Disciplina   050
   890

   Soggetti   Zeitschrift

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2. **Record Nr.**   UNISA996558468703316

   Autore   Papadopoulos George A

   Titolo   Service-Oriented and Cloud Computing [[electronic resource]] : 10th IFIP WG 6.12 European Conference, ESOCC 2023, Larnaca, Cyprus, October 24–25, 2023, Proceedings / / edited by George A. Papadopoulos, Florian Rademacher, Jacopo Soldani

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   Soggetti   Software engineering
   Computer networks
   Computer engineering
   Computer systems
   Software Engineering
   Computer Communication Networks
   Computer Engineering and Networks
   Computer System Implementation

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Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Microservices -- XL: Explainable Lead Generation with Microservices and Hypothetical Answers -- One Microservice per Developer: Is This the Trend in OSS? -- End-to-End Test Coverage Metrics in Microservice Systems: An Automated Approach -- Quality of Service -- Time-aware QoS Web Service Selection Using Collaborative Filtering: A Literature Review -- Enhanced Time-Aware Collaborative Filtering for QoS Web Service Prediction -- Comparison of performance and costs of CaaS and RDBaaS services -- Service Orchestration -- Horizontal Scaling of Transaction-Creating Machines for Blockchains -- Uncovering Effective Roles and Tasks for Fog Systems -- Cooperative Virtual Machine Placement -- Edge Computing -- A Multi-pronged Self-Adaptive Controller for Analyzing Misconfigurations for Kubernetes Clusters and IoT Edge Devices -- Adaptive Controller to Identify Misconfigurations and Optimize the Performance of Kubernetes Clusters and IoT Edge Devices -- Streamlining XR Application Deployment with a Localized Docker Registry at the Edge -- PhD Symposium -- Towards Cloud Storage Tier Optimization with Rule-based Classification -- Industry Projects Track -- Towards a Decentralised Federated Learning based Compute Continuum Framework -- Detecting Model Changes in Organisational Processes: A Cloud-Based Approach -- Short Papers -- A Taxonomy for Workload Deployment Orchestration in the Edge-Cloud Continuum -- Intent-based AI-enhanced Service Orchestration for Application Deployment and Execution in the Cloud Continuum -- Optimizing the Cost-Performance Ratio of FaaS Deployments -- The Microservice Dependency Matrix.
Sommario/riassunto	This book constitutes the constitutes the refereed proceedings of the 10th IFIP WG 6.12 European Conference on Service-Oriented and Cloud Computing , ESOCC 2023, held in Larnaca, Cyprus, during October 24–26, 2023. The 12 full papers and 4 short papers included in this book were carefully reviewed and selected from 40 submissions. They were organized in topical sections as follows: Microservices; Quality of Service; Service Orchestration; Edge Computing; PhD Symposium; and Industry Projects Track.