

Big Data And Cloud Computing Issues And Problems

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Big Data And Cloud Computing

Big Data in Cloud Computing: features and issues

Big Data in Cloud Computing: features and issues Pedro Caldeira Neves^{1,2}, Bradley Schmerl¹, Jorge Bernardino^{1,2,3} and Javier Cámara¹ ¹Carnegie Mellon University Institute for Software Research, Pittsburgh, PA 15213, USA

Paper—Big Data and Cloud Computing: Trends and Challenges

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5 ntel T Center Big Data in the Cloud April Cloud computing is becoming a reality for many businesses, with private cloud deployments often leading the way

Healthcare, Big Data and Cloud Computing

Healthcare, Big Data and Cloud Computing ADRIANA ALEXANDRU¹, CRISTINA ADRIANA ALEXANDRU², DORA COARDOS¹, ELEONORA TUDORA¹ ¹ National Institute for Research and Development in Informatics, 8-10 Averescu Avenue, Bucharest,

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Cloud computing facilities: The rise of large data centers and cluster computers has created a new business model, where businesses and individuals can rent storage and computing capacity, rather than making the large capital investments needed to construct

Big Data Computing and Clouds: Trends and Future Directions

Big Data Computing and Clouds: Trends and Future Directions Marcos D Assunçã~oa,, Rodrigo N Calheirosb, Silvia Bianchic, Marco A S Nettoc,

Rajkumar Buyyab,