

عنوان مقاله:

Cloud computing and Big Data: Trends and future directions

محل انتشار:

دومین کنفرانس بین المللی پژوهش در علوم و مهندسی (سال: 1395)

تعداد صفحات اصل مقاله: 17

نویسندگان:

Mahmoud Soleimani khah - *MSc Student of Secure Telecommunications, Electronic Branch, Islamic Azad University, Tehran, Iran*

Hamideh Babaei - *Department of computer engineering, Naragh Branch, Islamic Azad University, Naragh, Iran*

Robab Jafari - *MSc Student of Secure Telecommunications, Electronic Branch, Islamic Azad University, Tehran, Iran*

خلاصه مقاله:

This paper bring up methods and environments for implement analytics on Clouds for Big Data applications. The survey and analysis of Big data is centered around four major areas, namely (i) data management and supporting architectures; (ii) Scoring Model and Development; (iii) visualization and user interaction; and (iv) business models. Through scrutiny, we identify possible and conceivable gaps and slots in technology and provide and present recommendations for the research society on future directions on Cloud-supported Big Data computing and analytics solutions.

کلمات کلیدی:

Big Data, Cloud computing, Analytics, Data management

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/617606>

