



Technological service and support in education has spread through over 200 countries and territories. Beneficiaries being researches, educators and students!

*K-12 schools and high education institutions like colleges and universities have been implementing products for a more innovative and flexible learning experience.

Cloud Tech Adoption

With time more and more education institutions are taking to the cloud to provide better facilities to students and researchers



25.4%

is the compounded annual growth rate of cloud computing in higher education by 2027!

The causes for wide adaptation



EASY ACCESS



SCALABILITY



RESOURCE AVAILABILITY



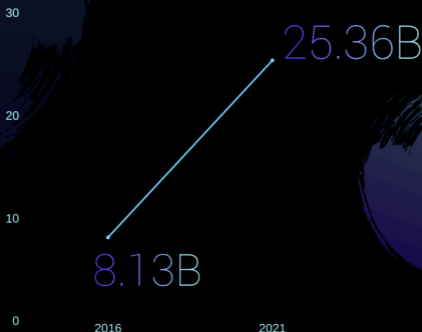
INTELLECTUAL SIMULTATION

Major Advantages of cloud computing in education

- virtual classrooms
- lower software and hardware costs
- cultural exposure
- virtual training labs for professionals
- promotes e-learning

Because of cloud computing, not only those that are part of an education institutions benefit but also those that opt for e-learning programs as they too have a wide range of resources to learn from!

Upcoming Growth Trends



The cloud computing in education market size is estimated to grow from USD 8.13 billion in 2016 to USD 25.36 billion by 2021.