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Internet's evolution: Software + Services

Can be delivered to you as a service wherever and whenever you need

Four characteristics:

- Elasticity and the ability to scale up and down
- Self service provisioning and automatic deprovisioning
- Application programming interfaces (APIs)
- Billing and metering of service usage in a pay-as-you-go model

Google and Amazon already have most of their IT resources in the cloud



China

- Software company created in Beijing in 1988
- Provides software solutions to private companies and the Chinese government
- Leading software vendor in China TheCaseSolutions.com

International

- 2011: Foundation of the Taipei
 Branch Company in Taiwan
- 2011: Joint venture with Atos
 Origin to set a foot in the Middle Eastern, European and African
 market

A large selection of software TheCaseSolutions.com

18,4%

Need for innovative services



Cloud Computing
TheCaseSolutions.com

Cloud Computing

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Question

 What is the difference between between traditional hosting and cloud hosting?

Question

 What measures can UFIDA take in order to become more cloudy, more mobile, more social and more data-drives.

UFIDA, ERP and Cloud Computing

- Enterprise software a multi-faced enterprise resource planning, ERP
- UFIDA and ERP: Largest provider in China
- Cloud Computing and its effect on ERP
- Influence of Cloud Computing on UFIDA

Cloud Computing strategies

- UFIDA Cloud Strategy and Cloud Platform V1.0
- · SaaS (software as a service)
- · Paas (platform as a service)
- · IaaS (infrastructure)
- · "New Great Wall Plan"
- · Integrated platform