Negotiation of Enterprise Cloud Agreements

James F. Brashear, Zix Corporation Sheryl Falk, Winston & Strawn Randall Colson, Haynes & Boone Christopher Koa, Dorsey & Whitney

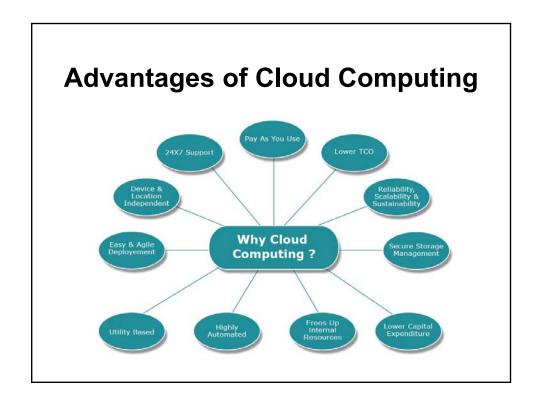
Introduction to Cloud Computing

Definition

Cloud Computing = Internet accessing of applications and data stored or running on remote servers controlled by third parties.

Common Features:

- Broad Network Access
- Pooled Resources
- Rapid Provisioning
- Pay as You Go



Cloud Service and Deployment Models Provider Supplies: Office Live Applications Software Database Google as a Service Middleware sales force.com Hardware/Networking Provider Supplies: Windows Azure Middleware **Platform** Development Tools force.com as a Service OS Hardware/Networking CLOUD FOUNDRY Customer provides the rest amazon webservices Provider Supplies Infrastructure Hardware/Networking as a Service rackspace

Customer provides the rest

Audience Poll: What Do You Think Are the Key Issues?

- 1) Data Security
- 2) Data Privacy
- 3) Price/Cost
- 4) Features/Functionality
- 5) Service Availability





Find the full text of this and thousands of other resources from leading experts in dozens of legal practice areas in the <u>UT Law CLE eLibrary (utcle.org/elibrary)</u>

Title search: Negotiation of Enterprise Cloud Agreements

Also available as part of the eCourse Complex Agreements and Transactions

First appeared as part of the conference materials for the 28th Annual Technology Law Conference session "Cloud Computing: Critical Business, Technology, Legal, and Regulatory Considerations and Negotiation Strategies"