Cloud Computing is expected to reach the Plateau of Productivity as of July 2013.
When creating a new application or service, or updating an old one:

Look to the cloud first
Public
Off-site infrastructure with 3rd party management

Private
On-site infrastructure with your own management, or off-site private infrastructure with 3rd party management

Hybrid
Applications and data are in a combination of private and public cloud
Types of Cloud Services

SaaS

IaaS

PaaS

Desktop aaS
Types of Cloud Services

S

P

I

+
Not Cloud

• Co-Location
• CTS operating your infrastructure
• That server farm under your desk
Cloud Myth #1

The cloud is not safe and secure.
Cloud Myth #2

The state (CTS) can’t be cost-competitive with private sector.
Cloud Myth #3

My data can’t be stored in the cloud.
Cloud Myth #4

I’m not allowed to use cloud services.
Cloud Myth #5

The cloud will lead to state IT job losses.
Three Tracks:

- Business
- Development
- Infrastructure
Thank You

Please fill out your question cards throughout the day