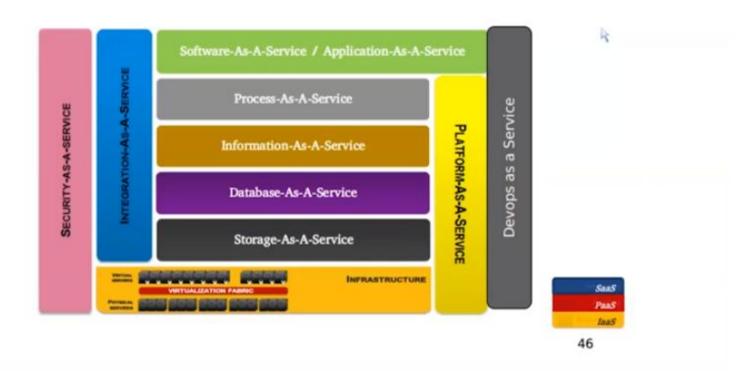
Module 7 - Containers vs VMs, PaaS & Services Taxonomy



- 9 Virtualization drawbacks
- Evolving from laaS to PaaS
- 1 Next gen virtualization
- Container vis-à-vis virtualization
- Faceoff Container VM
 vs Metal VM
- 44 Container VM OR Metal VM?
- 45 PaaS overview
- 46 Cloud services taxonomy
- 7 Price economics & decision making
- 48 Price economics & decision making
- 49 Data to Information xform velocity
- 50 Challenges with Distributed Computing



Cloud services taxonomy



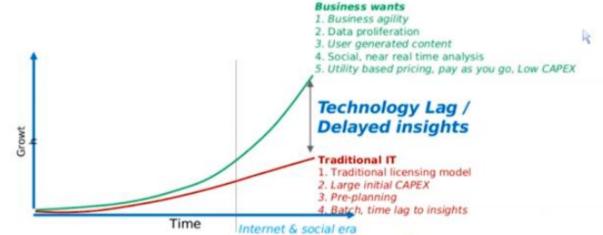
Module 8 - Price Economics, Data Velocity & Distributed Computing



- 39 Virtualization drawbacks
- 40 Evolving from laaS to PaaS
- 41 Next gen virtualization
- Container vis-à-vis virtualization
- 43 Faceoff Container VM vs Metal VM
- 44 Container VM OR Metal VM?
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- 49 **✓** Data to Information xform velocity
- 50 Challenges with Distributed Computing



Data to Information xform velocity



To stay several steps ahead of the competition organizations all over the world are asking a simple question

"Can we get some insights out of our data? Quickly please!"

We need "Big Data & Analytics"

