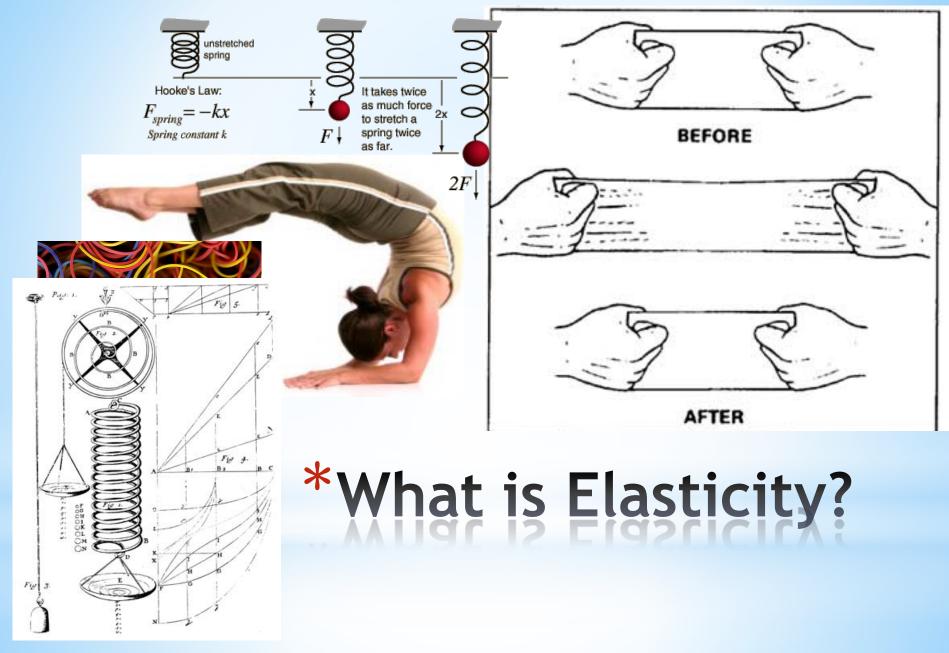
Connecting to the Cloud

*HyperElasticity[™]

Handling Spike Events Reza Rassool, CTO Kwaai Oak



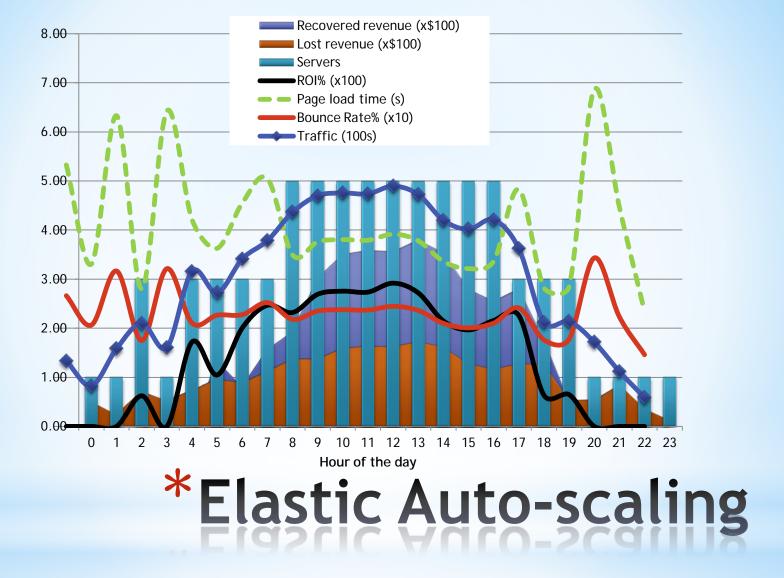
DCIA Conference within CES 2014



Visits

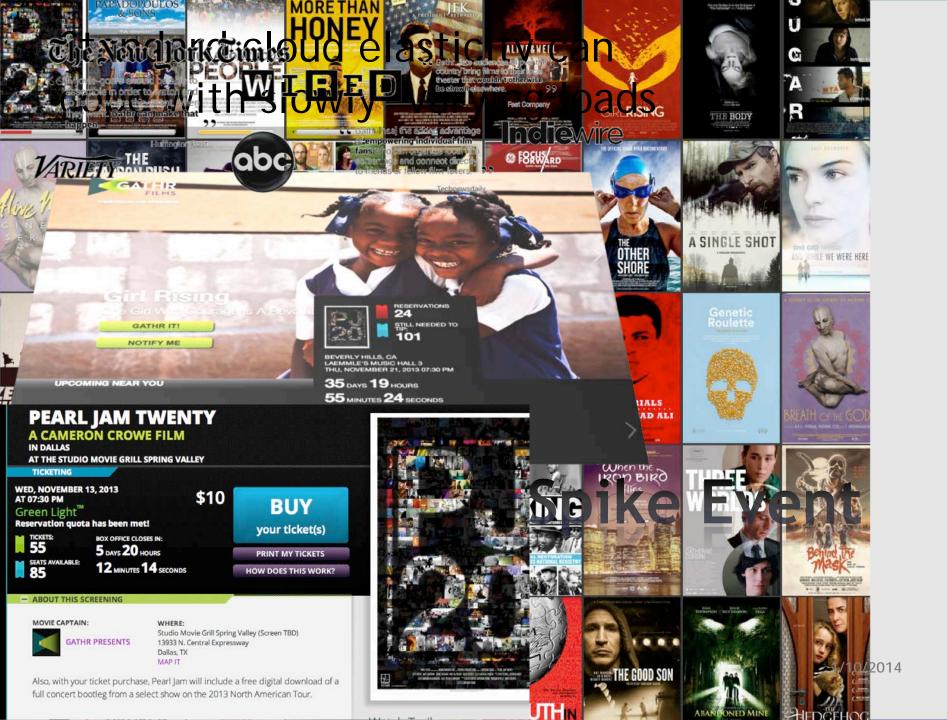
400

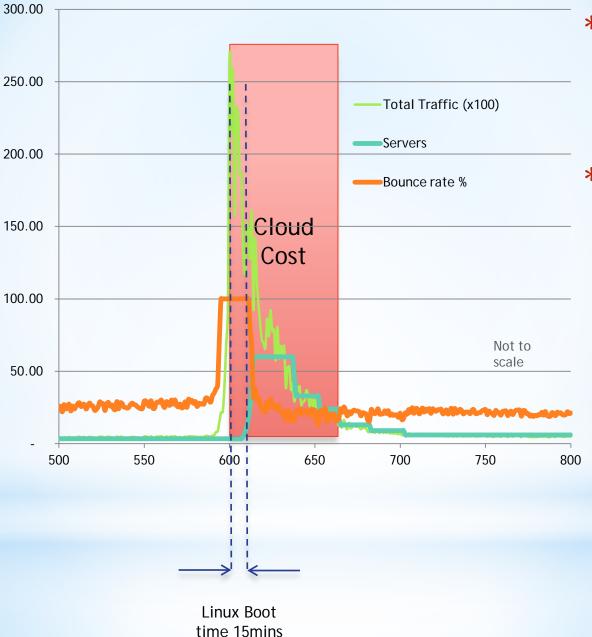






*What is HyperElasticity?





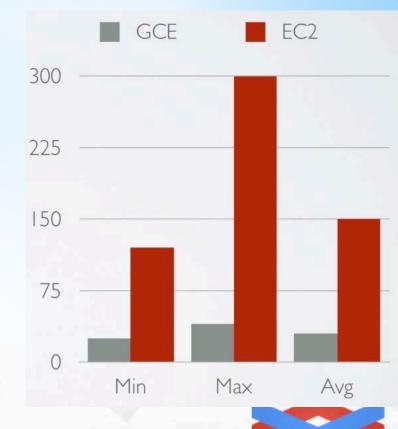
- *Linux boot latency results in lost revenue
- *Cloud billing unfairly pads charges long after the spike is over.

- *Faster booting nodes see GCE
- *Sub hour billing
 - *Google GCE (10 min)
 - *MS Azure (1 min)

Google Compute Engine

Compute Engine is an infrastructure as a service that lets you run your large-scale computing workloads on Linux virtual machines hosted on Google's infrastructure.

Pay for what you use. Enjoy minute-level billing increments (with a 10 minute minimum charge) so you don't pay for compute minutes that you don't use.







- *Faster boots
- *Sub-hour billing
- * Also
 - * Timely feedback metrics
 - * User centric performance metrics
 - *Load test (SOASTA)
 - * Don't be afraid to compute ROI
 - * Lost revenue
 - * Recovered revenue



