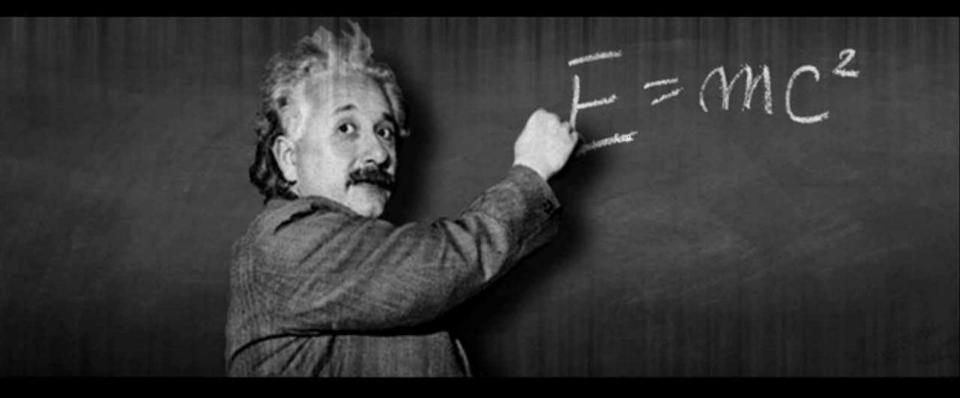


Running telco in the cloud is real

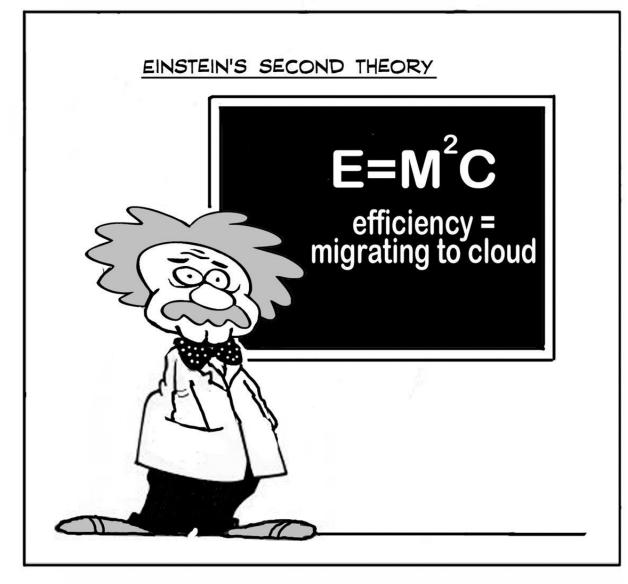
Artyom Militsa

Technical Support Manager









Opportunities for your business

• Migrate from hardware to the cloud

- Use for tests (as a Staging)
- Launch a new project
- Geo-redundancy + ZDU
- Gradual updates





Opportunities for your business



• Migrate from hardware to the cloud

- Use for tests (as a Staging)
- Launch a new project
- Geo-redundancy + ZDU
- Gradual updates







• Migrate from hardware to the cloud

• Use for tests (as a Staging)

- Launch a new project
- Geo-redundancy + ZDU



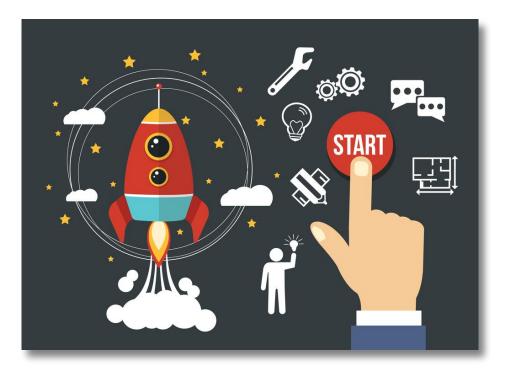
• Gradual updates



• Migrate from hardware to the cloud

- Use for tests (as a Staging)
- Launch a new project
- Geo-redundancy + ZDU

• Gradual updates





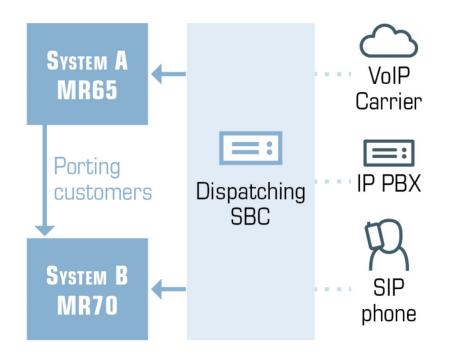
- Migrate from hardware to the cloud
- Use for tests (as a Staging)

- Launch a new project
- Geo-redundancy + ZDU
- Gradual updates





- Migrate from hardware to the cloud
- Use for tests (as a Staging)
- Launch a new project
- Geo-redundancy + ZDU
- Gradual updates



Cloud PortaSwitch architecture

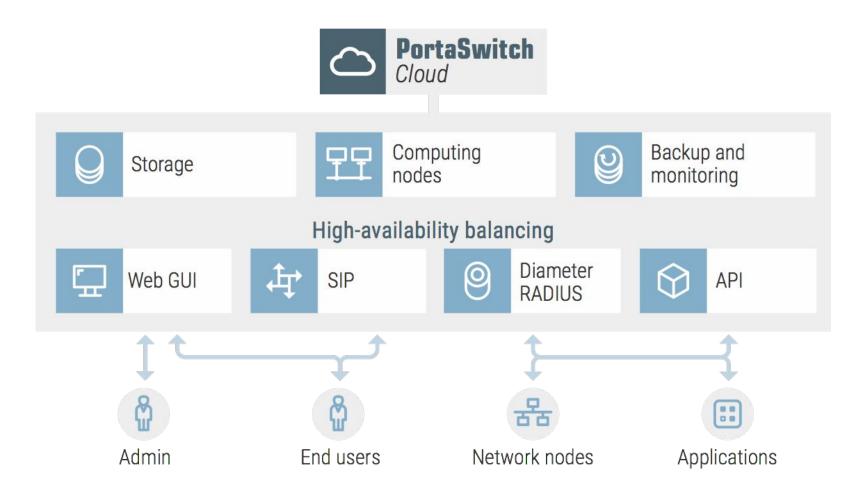






https://cloud.oracle.com/iaas/architecture





Possible security concerns







- Get your dedicated system up in the cloud within a day
- Save funds. No need to:
 - purchase any licenses upfront;
 - (continuously) invest in new hardware;
 - hire, train and keep staff who maintain your hardware in your own or rented hosting facility;
- Choose your needed processing capacity
 - that can be increased on demand at any time
- Focus on your business, not on maintaining servers



Thank you!

Artyom Militsa

Technical Support Manager







Diamond Sponsor