TRADITIONAL& CLOUD COMPUTING MODEL

- infrastructure as hardware
- require space
- · long hardware procurement cycle
- require us to estimate theoretical maximum peaks in order to provision capacity.

- · infrastructure as software
 - flexible
- ·can change more quickly
- Cost effective



- CLOUD Cloud-based apps built on low-level infrastructure.
- HYBRID Connect infrastructure and
- ON-PREMISES Using virtualization and resource management tool (private cloud).

COMPUTING

CLOUD STORAGE









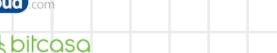
OneDrive



IDriv







laas (Infrastructured as a service)

CLOUD SERVICE

MODELS

Paas (Platform as a service)

Saas (software as a service)

MORE CONTROL OVER IT RESOURCES

LESS CONTROL OVER IT RESOURCES



