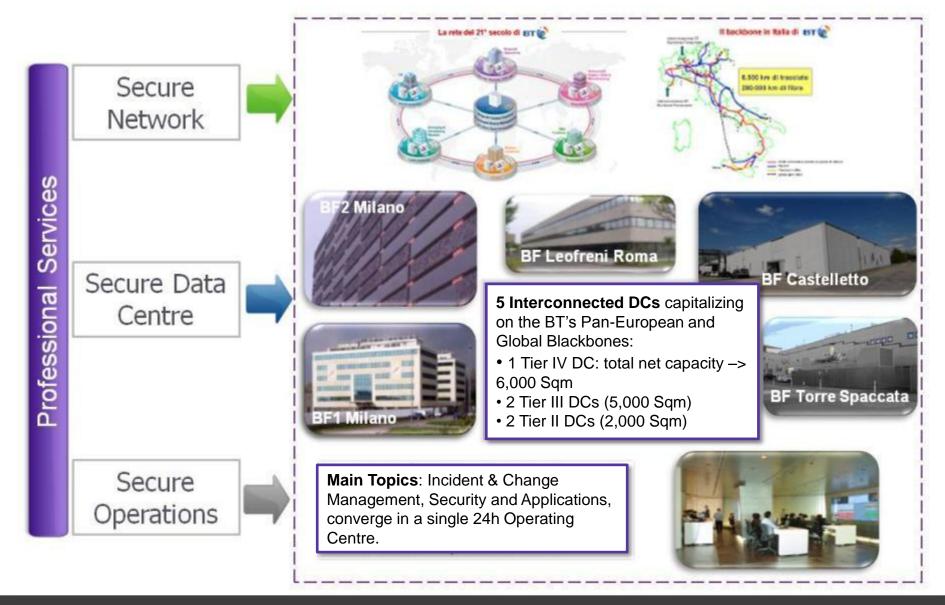


Focus on Italy - BT's Secure Infrastructure









Born to guarantee customers' business continuity by effectively planning and actively managing ICT infrastructures and related services.

BT Compute & Assure Portfolio – Existing Portfolio





Customer Needs I need to transform my IT vs a new Service Model **Professional Services** [IT Synchronized with Business] I want to run and manage my applications but not own or manage the infrastructure [Governance]

Managed Services

Portfolio

I want to use flexible and scalable ICT resources & services from a secure cloud platform to support my std. Applications [Agility]

I want my own cloud Infrastructure for core IT **Business Continuity**

I need high quality connected **space** to run my infrastructure [High Density]

Cloud Compute

Private Compute/Assure

Managed colocation

BT Value Added Services

- Network Mgt. & Optimization
- Data Center Infrastructure Management
- Systems Mgt. (physical / Virtual)

- Data Base Mgt.
- Data Protection (Back-up Mgt.)
- Security services & Business Continuity
- SAP infrastructure Mgt.
- Performance / Capacity Mgt.
- Assurance / Inventory / Configuration Mgt.

HYBRID CLOUD

BT Cloud Compute – Existing Features



- Global Cloud Service Integrator: enable seamless, secure and cost effective integrator capabilities and create a platform for data/content aggregation and distribution for Partners and Customers
- Integration of Cloud and non Cloud services, from BT and 3rd party Provides through a single open interface
- Global Availability / End-to-End performance & service / Commercial flexibility (pay-as-you-go model)

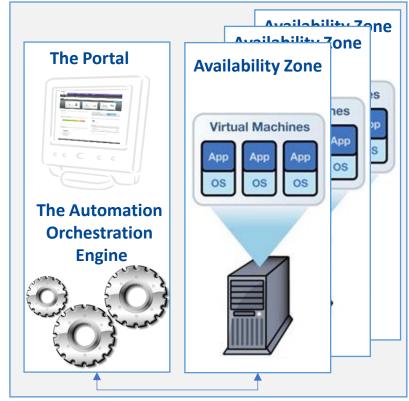








BT Cloud Compute – How it works



Compute **Managed**

BT

(on and off premises) Hosting

BT Cloud Compute

Compute Connect Public and Private laaS

NFV – Routing, Switching, VPNs,

Acceleration, Cisco InterCloud

Today

Facilities Co Location and Telehousing

Compute Colocation

BT

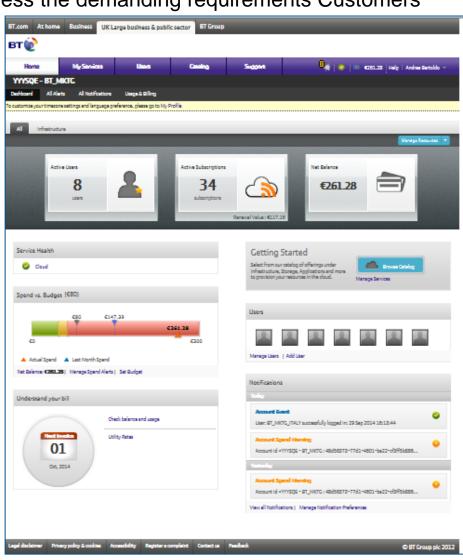
BT Cloud Compute – Customer's value



Cloud Compute is the BT "laaS" platform to address the demanding requirements Customers

have for Cloud

- Global coverage (19 sites)
- Local Assurance and Delivery
- Enabled by "proximity Data Centres"
- Performances with minor latency
- Security/Compliance with Data stored in country
- Self-provisioned or Managed
- OPEX Model (PAYG hour/month/annum)
- Fast & Scalable to manage the business needs demand variability
- Customer Self-Service Portal with automated and real-time provisioning/change
- Access through Internet & BT Secure MPLS
- Integration with Private Cloud (Hybrid Cloud)
- SLA "end to end" for IT & Network services (SOC & NOC integration)
- Open source Orchestrator (Citrix Cloud Stack)



BT Cloud Compute - Evolution



- Global Cloud Service Integrator: enable seamless, secure and cost effective integrator capabilities and create a platform for data/content aggregation and distribution for Partners and Customers
- Integration of Cloud and non Cloud services, from BT and 3rd party Provides through a single open interface
- Global Availability / End-to-End performance & service / Commercial flexibility (pay-as-you-go model)





Compute **Managed**

BT



















BT Cloud Compute

Public and Private laaS









Storage



Compute Connect

- Routing, Switching, VPNs, Acceleration, Cisco InterCloud

NFV.

Storage

Click and deploy your apps with assurance Cloud AppStore

Compute Workspace

secure corporate virtual desktops & applications

Business Processes Compute

process services for the digital company Business

BT

BT

Cloud

Backup, Archive Sync, Share,

Today

(on and off premises)

Hosting

Within FY14/15

BT

Within FY15/16

Facilities Co Location and Telehousing

Compute Colocation

BT



BT Compute

Services that adapt

