CanVAS – Now also in the Cloud

Market dynamics and the increasing use of OTT applications are forcing MNOs and MVNOs to reduce the OPEX to a bare minimum.

CALLUP has successfully developed and launched its VAS portfolio over the cloud, dramatically cutting operating costs.

The cloud can be any virtual environment on the customer's premises, a data center located anywhere, or a fully hosted environment like Amazon Web Services.
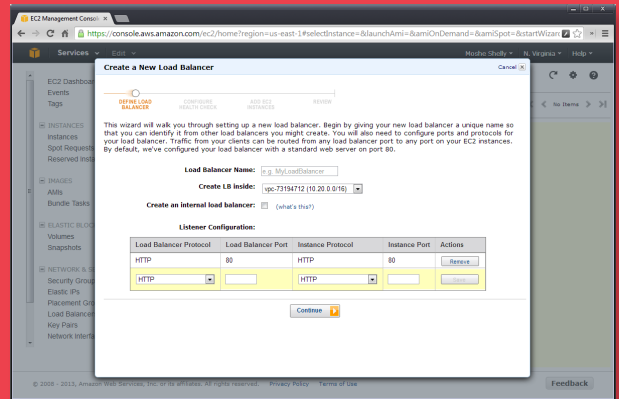
BENEFITS TO CARRIERS

- Full SaaS service! No commitment!
- No more buying extra hardware for pick days.
- No need to pay for an extra software license in advance; pay according to usage.

- Monitor your own App.
- Flexibility and reliability.
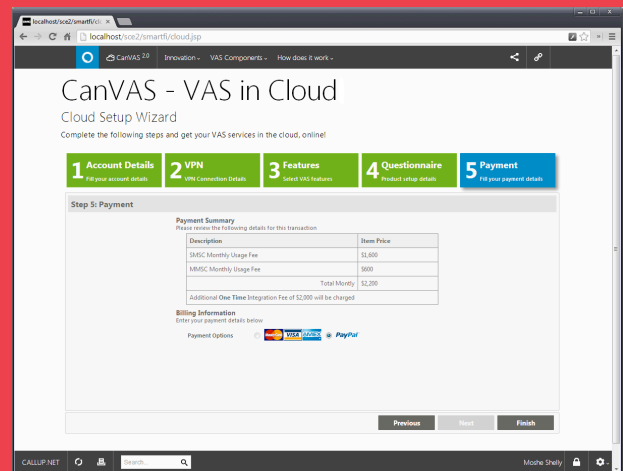- CALLUP is responsible for availability and upgrades.

TECHNICAL FEATURES:

- Hosted on Amazon Web Services platform – the most advanced cloud infrastructure today.

- Multiple high availability schemes ensure uninterrupted level of service.

- Automatic backups.

- Super-efficient cost management with auto-scaling: Use a small setup for day-to-day traffic, automatically expand during holidays and times of high load.

- Utilizes AWS's security and private cloud technology.
  - Private subnet and virtual machines.
  - Complete sand box, absolutely no sharing of data or resources with other customers.
  - Dual IPSec tunnels for redundant site-to-site VPN.

- All private data and messages encrypted on entry and decrypted on exit.

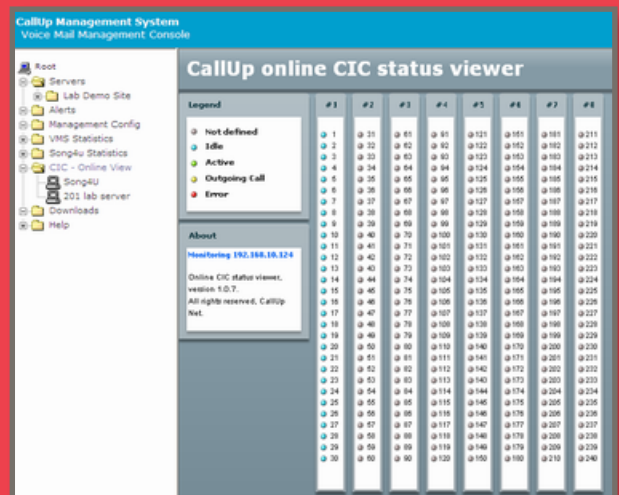- Simple and unified web management console for all VAS modules.

CALLUP
ONE1 TELECOM DIVISION

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AWS LOAD BALANCING

VAS IN CLOUD WIZARD

ONLINE MONITORING OF VOICE