

## Hosted VoIP



## Sylantro Systems

enables

telecommunications

service providers

to offer innovative,

revenue generating

IP-based voice

communication

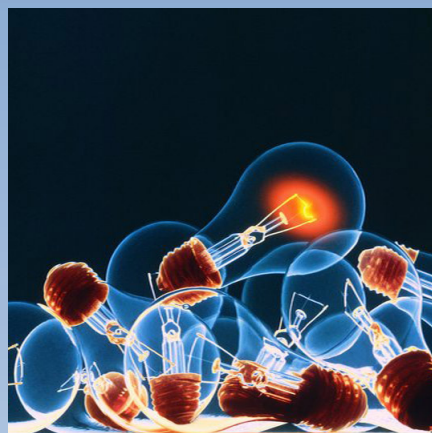
services to their

subscribers.

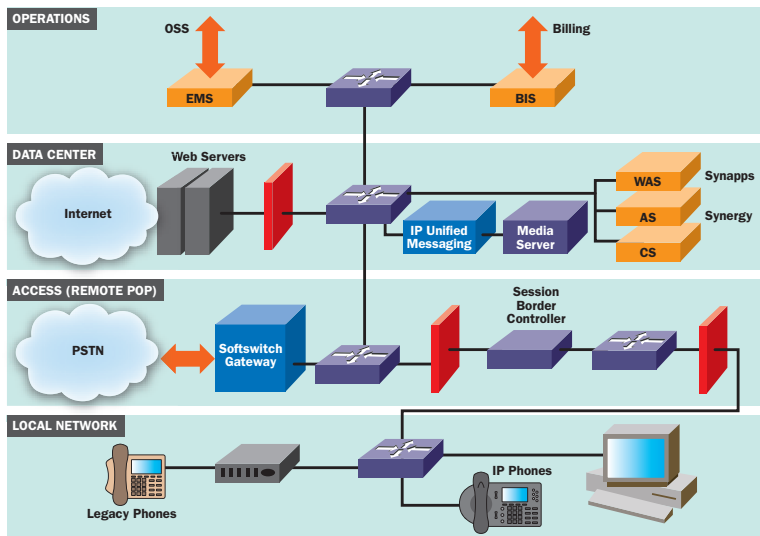
## Mobile



## Voice 2.0



## Synergy NGN Deployment Model



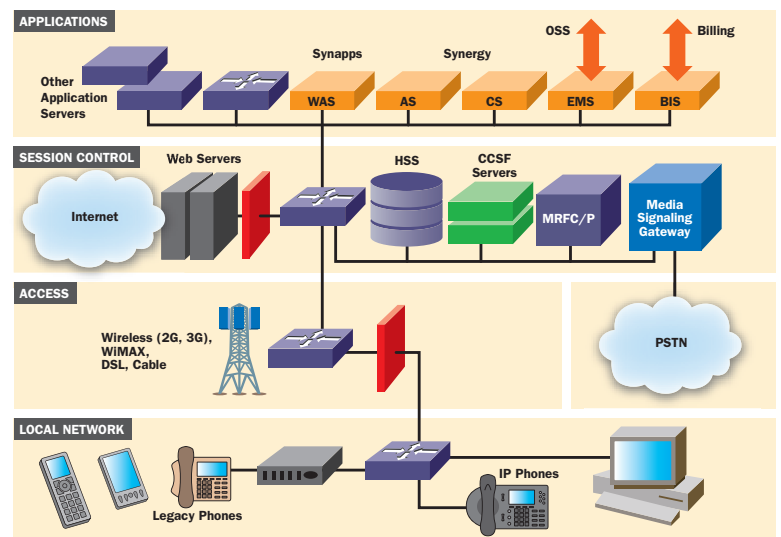
## Sylantro Solutions

Sylantro offers the leading multiplay application feature server that enables rich hosted IP communication services across fixed, mobile, and cable networks. Sylantro's Synergy platform and Synapps Web Services provide a carrier-grade, feature-rich, web services-enabled common capability for creating new converged experiences for business and consumers.

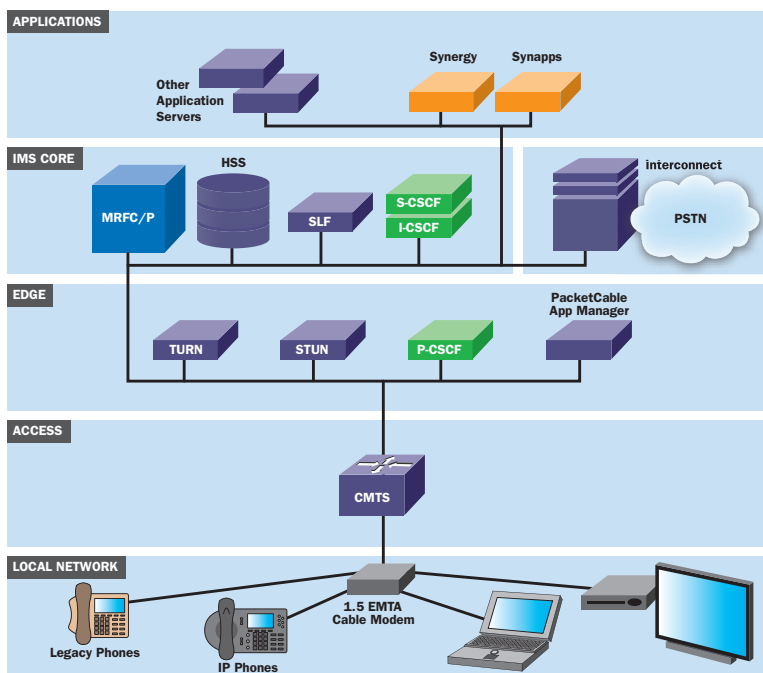
## Synergy Multiplay Applications Feature Server

In the increasingly competitive telecommunications economy, operators must be able to offer highly reliable and scalable services while delivering new services at the rate of people's lives. As services continue to converge to IP, consumers and businesses are already seeking those benefits today in the form of user experiences across multiple devices, anytime, anywhere. Operators are challenged to offer these diverse experiences while avoiding operational silos to deliver each experience. The Synergy Multiplay Application Feature Server is a software platform that enables operators to deliver compelling

## Synergy IMS Deployment Model



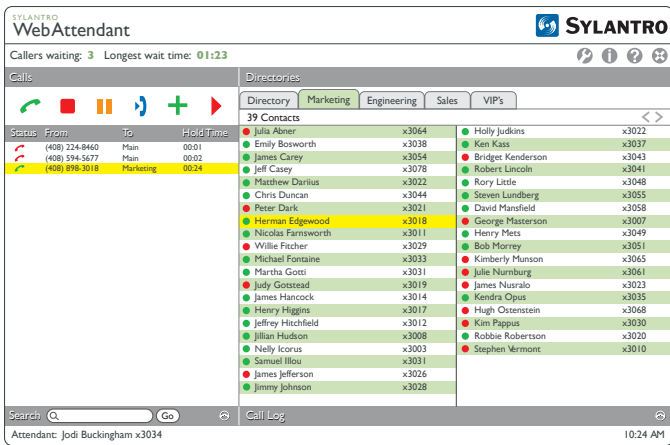
## Synergy PacketCable Deployment Model



business and consumer voice services across fixed, mobile, and cable networks while leveraging the platform as a single common capability in their core networks.

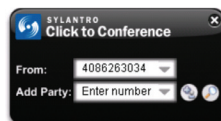
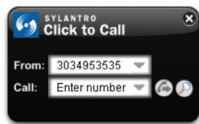
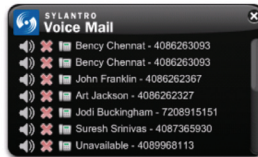
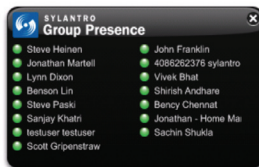
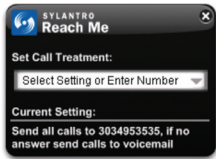
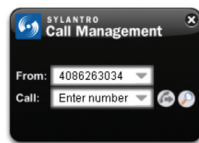
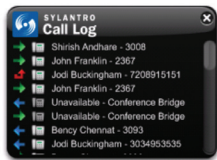
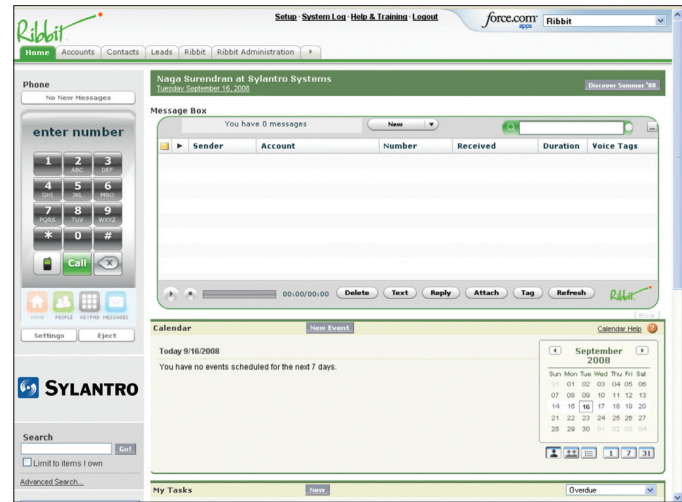
## Built to Scale

The Synergy Multiplay Application Feature server can scale to millions of users while providing robust interoperability with leading network equipment providers. It includes out-of-the-box solutions for the Hosted VoIP, Mobile, and the emerging Voice 2.0 markets where voice plays a key role as enabler in unified communication and web-based interactions.



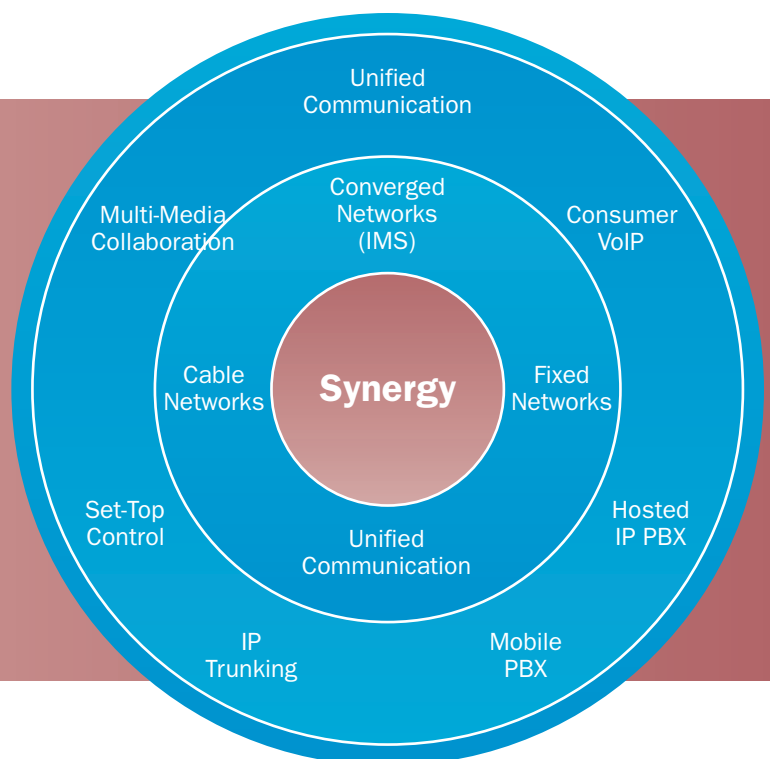
## Applications and Experiences That Drive Adoption

Ultimately, it is the end user experience that drives adoption and the Synergy platform provides a variety of out-of-box applications that enable operators to quickly go-to-market with user experiences that drive adoption. Examples include, a browser-based Web Attendant Console based on the latest design and development techniques, Flash based self-service portals, and end-user telephony controls exposed as desktop widgets.



Sylantro also offers the industry leading Synapps web services which expose provisioning, configuration, and call control capabilities as standards-based web services to enable rapid custom development and integration into service delivery platforms and enterprise software applications.

By choosing the Synergy Multiplay Application Feature Server operators make a single investment in a rich common capability today that allows them to scale their services across multiple networks, multiple services, and multiple devices as their networks embrace convergence over time. The Synergy Web Services which expose the rich configuration, provisioning, and call control capabilities of the platform as standards-based web services provide unprecedented flexibility and speed for service innovation and delivery to meet the most demanding of subscriber needs.



The Synergy Multiplay Application Feature Server is available in the form of three different solutions today. These solutions are based on the same core platform release with the ability to seamlessly add on other out-of-box solutions or custom solutions.

### **Hosted VoIP Edition**

This solution is tailored to meet the needs of operators deploying Hosted VoIP services with a focus on time-to-market and aggressive service adoption. Capabilities include the industry's first hosted, browser-based Web Attendant Console, integrated SIP device management, ACD agent monitoring and reporting, and a remote office feature pack.

### **Mobile Edition**

The solution contains industry-leading IMS compliance driven by one of the largest WiMAX based IMS deployments in Asia. It also offers trialable single-mode and dual-mode FMC capabilities for fixed-line and mobile operators. This solution enables operators to extend the reach of their services into new and emerging markets.

### **Voice 2.0 Edition**

Voice is moving beyond the PBX domain into new experiences that integrate everyday devices such as phones, desktops, and TVs. This solution lets operators innovate with new business and consumer applications. It includes Syllantro's Synapps 2.0 Web services, integration with unified communication and collaboration environments such as Microsoft Live Communication Server, and a desktop widget pack. Additionally, operators get access to Synapps Central, Syllantro's hosted ecosystem of third-party developers and partners.

All solutions support the Linux and Solaris operating systems and are optimized to take advantage of a high-performance, 64-bit computing architecture, resulting in almost 84% reduction in hardware CAPEX per subscriber and a five-fold increase in subscriber capacity.



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