

Platform as a Service to Expand Your Target Markets



Are You Positioning Your Business for Emerging Opportunities?

The growth of your business is largely based on your ability to quickly respond to new opportunities, master new technologies, and meet your customers' developing needs. Instead of only providing simple connectivity, your customers rely on your expertise to, help them leverage new applications and build end-to-end solutions. If you step back from serving your customers by only maintaining and building out your network, you're missing an opportunity to ensure a quality customer experience and position your company for a long-term partnership.

Focus on Growth Rather Than Maintenance

An industry forecast estimates that the next ten years will see the addition of one million new VSAT terminals globally and another suggests a five-year growth rate of 3.7%. This growth suggests service providers should consider how quickly and easily they can ramp up their network resources to support it. But the numbers pale in comparison to the 11.3% growth rate of managed services – a \$300-billion market by 2023. And outside of the world of space-based connectivity, a 2017 report calculates that overall global WAN traffic grew 200% in just one year. There are approaches that can net you opportunities in new, profitable, and high-growth areas, enabling you to simplify expansion of your network while shifting your focus from network maintenance to application knowledge and end-to-end services.



VSAT Terminals
Growth rate of
3.7% by 2024



Managed Services
Growth rate of 11.3%
by 2023



WAN Traffic
Annual growth rate
of 200% in 2017

Capture New Opportunities with AgileCore PaaS

AgileCore PaaS is a managed Platform as a Service (PaaS) solution that combines VSAT hubs, teleport uplinks, and a global terrestrial network enabling you to easily deploy high-throughput connectivity in customer locations across the globe. Leveraging our infrastructure allows you to eliminate upfront capital costs of deploying your own network, while the web-based management interface lets you determine how capacity and service levels should be delivered to customers based on your business plans and services. With the security of Intelsat's carrier-grade space and terrestrial networks driving your end-to-end solutions, you can understand emerging consumer and business applications and meet customers' growing expectations.

Benefits At-A-Glance

- Leverage dependable carrier-class infrastructure to enable your end-to-end solutions
- Reduce capital costs through a managed satellite infrastructure and global terrestrial network
- Retain control of economics and service parameters of your space-based connectivity services
- Support enterprise-grade service levels with high-availability Ku- and C-band capacity and redundant terrestrial infrastructure
- Deliver high-performance internet, cloud services, and global MPLS connectivity to networks and users
- Develop your application focus to meet new customer demands and service expectations



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Flexibility and Power to Drive Your Business Solutions

The needs of your customers can vary widely, from individual sites requiring internet access to end-to-end communications solutions for widely-distributed enterprises. Capacity and service-level options need to be flexible, empowering you to remain agile and respond to new opportunities as they arise. AgileCore PaaS gives you dedicated, reliable C- and Ku-band capacity and the control to determine how that capacity is delivered to meet your customers' needs. From tens to hundreds of sites, from low-usage SCADA and IoT networks to high-throughput video, voice, and enterprise applications, AgileCore PaaS provides the platform and capacity-control options to propel your business forward.

Augment an Existing Network or Start from Scratch

AgileCore PaaS meets the needs of both experienced VSAT service providers and service providers who simply want to add flexible capacity to their offerings. Its options enable and support different capabilities depending on the needs of the individual service provider:

	You	Intelsat
Service provider with existing NMS server and expertise	<ul style="list-style-type: none">• Own and control NMS• Configure AgileCore PaaS hub via your NMS• Define services and SLAs and configure them in PaaS hub• Apply defined service configurations to remote terminals	<ul style="list-style-type: none">• Provides teleport uplink, hub infrastructure, and space-based capacity
Service provider acting as a virtual network operator (VNO)	<ul style="list-style-type: none">• Configure AgileCore PaaS hub via remote access to Intelsat NMS• Define services and SLAs and configure them in PaaS hub• Apply defined service configurations to remote terminals	<ul style="list-style-type: none">• Provides teleport uplink, hub infrastructure, and space-based capacity• Owns and controls NMS
Service provider with limited management and configuration knowledge	<ul style="list-style-type: none">• Define services and SLAs• Apply defined service configurations to remote terminals via point-and-click interface	<ul style="list-style-type: none">• Provides teleport uplink, hub infrastructure, and space-based capacity• Owns and controls NMS• Configures service-provider service definitions in hub

Deliver Enterprise-demanded Availability

With AgileCore PaaS, you'll have access to Intelsat's combination of terrestrial and space-based infrastructure to meet a variety of customer needs and business applications. You'll deliver the high availability demanded by enterprise customers and will gain peace of mind knowing that you can reliably connect regions without access to terrestrial alternatives or complement connectivity for extra Ku- and C-band capacity, regardless of climate. And our globally-distributed, world-class data centers deliver diverse, high-speed connectivity to Tier-1 ISPs or our own carrier-class IP/MPLS network to meet your private and public networking needs.

ABOUT INTELSAT

Intelsat operates the world's first Globalized Network, delivering high-quality, cost-effective video and broadband services anywhere in the world. Intelsat's Globalized Network combines the world's largest satellite backbone with terrestrial infrastructure, managed services and an open, interoperable architecture to enable customers to drive revenue and reach through a new generation of network services.

Thousands of organizations serving billions of people worldwide rely on Intelsat to provide ubiquitous broadband connectivity, multi-format video broadcasting, secure satellite communications and seamless mobility services. The end result is an entirely new world, one that allows us to envision the impossible, connect without boundaries and transform the ways in which we live.

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