FlexCap

Enterprise, Management & Control

INTEGRASYS
Building success from innovation

CAPEX or SaaS

FLEXIBLE CAPACITY MANAGEMENT SYSTEM

Allocate pools of capacity according to user demands. Ideal for operators, service providers, government agencies & brokers.

www.integrasys-space.com

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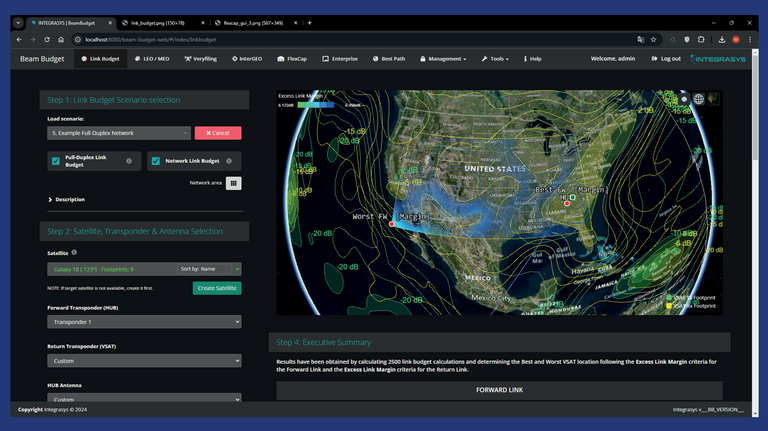
Competitive Advantage

- Manage the pool of capacity dynamically by allocating different kinds of users and agreements.
- Faster booking up/down of services, easy to configure by non experts on satellite capacity.
- Visualize, manage, control, and monitor the enterprise assets from a single system.
- Integrated with Link Budget, network sizing and spectrum monitoring via API and other modules.

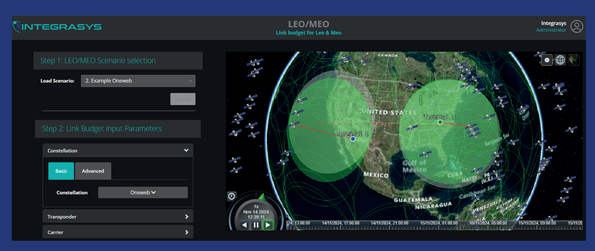


Features

- Easy to obtain rich insights about capacity-derived cost/revenues over different space assets, capacity leases, or customer contracts.
- Implement capacity pooling/sharing services between offering and demanding users.
- Cloud-based tool available in browsers and tablets.
- Support of dynamic VHTS beam hooping and beam balancing.
- Support of multi-modulation, latest DVB S2X technologies, and traditional technologies.
- Restful API to integrate with third-party systems or EM&C modules.
- Automated suggestion for coverage areas and available capacity.
- Automated profitability calculation per capacity lease and customer contract.
- Automated guidance on spectrum available for discounts to grow business or suggested to contracts termination.
- Multi-users simultaneously with different layers of permissions for classified or unclassified services.

Benefits

- Monitor their contracted and used capacity and make proper modifications or extensions of capacity.
- Obtain accurate mappings of capacity resources and connectivity requirements (MHz vs Mbits).
- "Capacity Pooling functionality", that aims to satisfy the future capacity management needs.
- Enables to define the total leasing capacity utilization from past, current, and potential customers.
- Define total network connectivity services provided to customers and related service contracts and SLAs.
- Better capacity-planning and more flexible booking.
- Fully integrated with Beam Budget (link budget tool), and Controlsat (carrier monitoring system), to analyze the calculated use of spectrum and real time use.



Company Awards

Vision Awards	MOST INNOVATIVE PRODUCT OF THE YEAR	2014
VSAT Industry Awards 2015	TECHNOLOGY INNOVATION OF THE YEAR	2015
VSAT Global 2017	BEST GROUND TECHNOLOGY OF THE YEAR	2017
WTA	TELEPORT TECHNOLOGY OF THE YEAR	2018
MSUA Mobile Satellite Users Association	GOVERNMENT MOBILE INNOVATION	2022
WTA	TELEPORT TECHNOLOGY OF THE YEAR	2023
MSUA Mobile Satellite Users Association	SATELLITE MOBILE INNOVATION AWARDS	2023
MSUA Mobile Satellite Users Association	NEW SPACE MOBILE INNOVATION AWARD	2024
Broadcast Pro Manufacturer Awards	BEST CONTRIBUTION TO SUSTAINABLE SATELLITE OPERATIONS	2025
SSPI	BETTER SATELLITE WORLD AWARDS	2025