

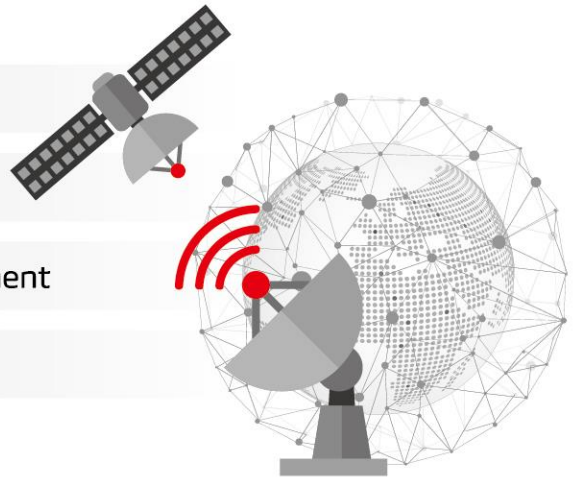
## What is GNOSS (Global Network Operation Service Support)

GNOSS is multi-purpose satellite service operation system that can provides interactive management system for customers as well as automated archiving tools for operators

## GNOSS enhances your satellite service quality

GNOSS can easily provides customer support(VOC) tools as well as management of your facilities.

- 1 Flexible Architecture with Open source-based
- 2 Cloud Architecture with Scalability
- 3 Specialized Data Modeling with Your Environment
- 4 Supporting Mobile Device Access



## Special Benefit of GNOSS

### GNOSS

#### Real-Time Resource Monitoring

GNOSS supports real-time resource management as well as analyzing tools for the spacecraft, antenna, circuit, and relative systems for operators.

#### Customer Profiling

GNOSS provides unified management for shared customer information with services

- Customer History
- Circuit Parameter

#### Process Standardization

GNOSS simplifies your working process and standardization

- Customer Support Platform System
- Automated Archiving

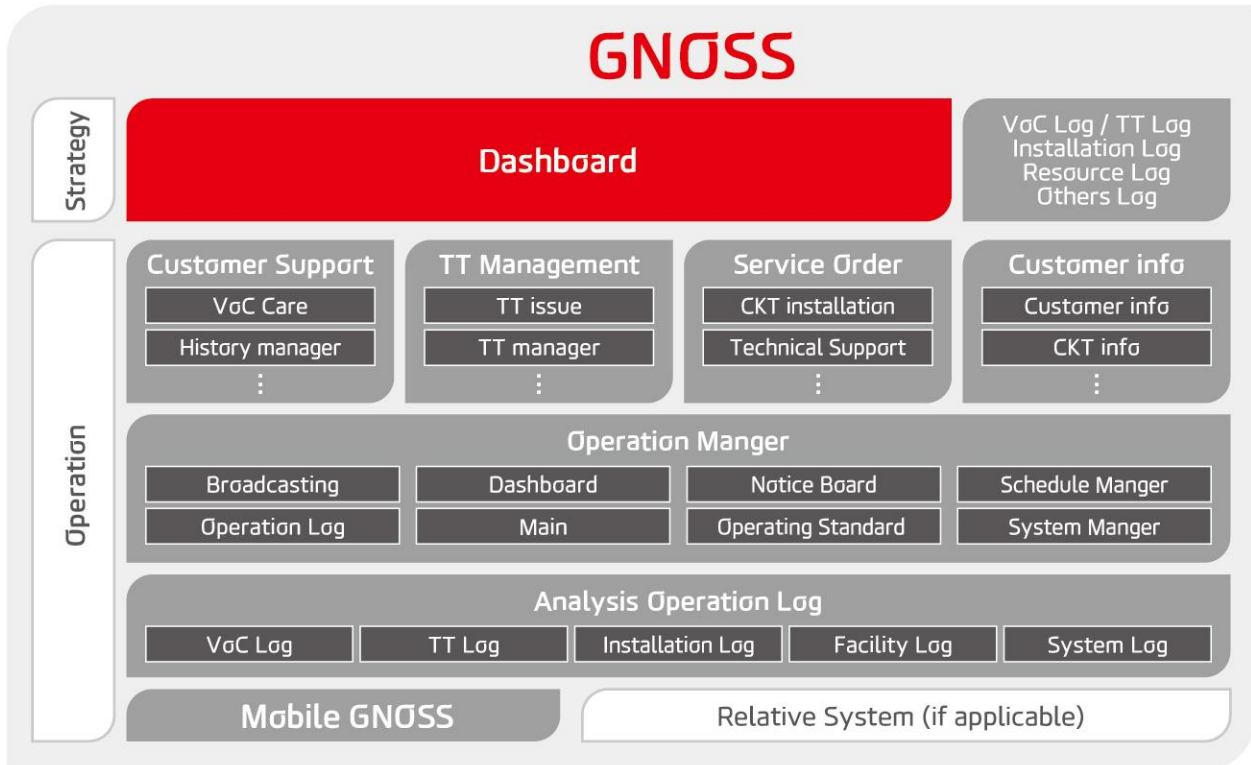
#### IP-based Platform

GNOSS provides ubiquitous network connectivity in everywhere with mobile

- Mobile Connectivity
- Strong Security

## I Architecture of GNØSS

GNØSS is total operation support system which can support all of the operation circumstances



## I GNØSS's Special Features

