



SPACE SCAVENGERS

WHAT IF YOU COULD **PREDICT** YOUR CONSTELLATION'S
ENTIRE LIFETIME?



COMPLIANCE AND PERSISTENCE
ANALYSIS ON DEMAND

STOP REACTING, START PLANNING

END-OF-LIFE AND COMPLIANCE
LOW-COST PLATFORM BUILT FOR
SMALLSAT OWNERS AND OPERATORS

SATLYTICA



Managing a satellite or constellations isn't just about launch. It's about optimizing a multi-year operation. How will solar cycles and space weather really affect your EoL? How do you proactively schedule station-keeping? Are your disposal plans adequate? Guessing is not a strategy.

You need a dynamic planning tool

SATLYTICA: LIFECYCLE OPTIMIZATION AND COMPLIANCE ON DEMAND

Satlytica is a powerful SaaS platform. Add your constellation's data, and our proven simulation engine runs advanced, large-scale simulations for your entire fleet.



PLAN

PROACTIVE LIFETIME PLANNING

Model your entire mission lifecycle. Our engine factors in solar cycles, space weather, and orbital mechanics to give you accurate lifetime predictions, not static guesses



OPTIMIZE

OPERATIONAL OPTIMIZATION

Plan and schedule complex, constellation-wide maneuvers. Optimize deorbit burns and station-keeping to maximize fuel, extend mission revenue, and ensure operational success.

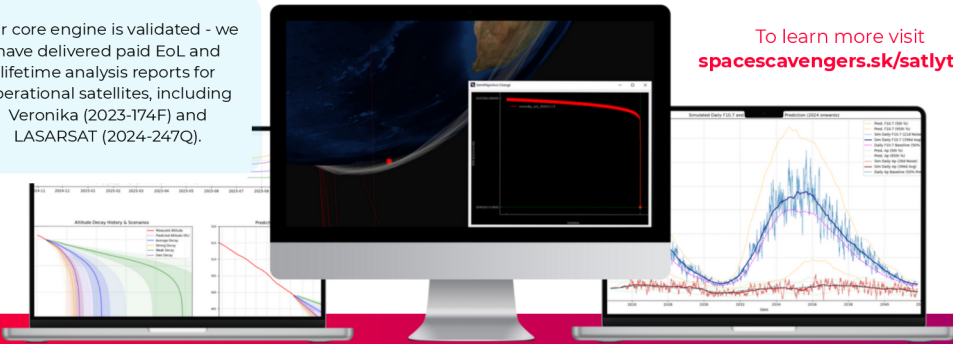


COMPLY

AUTOMATED COMPLIANCE

Instantly generate the complex EoL and decay reports required by regulatory bodies. Save hundreds of engineering hours.

Our core engine is validated - we have delivered paid EoL and lifetime analysis reports for operational satellites, including Veronika (2023-174F) and LASARSAT (2024-247Q).



To learn more visit
spacescavengers.sk/satlytica

**GET THE AUTOMATED PLANNING AND COMPLIANCE PLATFORM YOU NEED TO FLY.
WE OFFER SIMPLE, AFFORDABLE SAAS PLANS FOR CONSTELLATIONS OF ALL SIZES.**



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