

Self-Serve Analysis



| **IFS** Copperleaf

Streamlined data analysis and reporting for IFS Copperleaf

Organizations that manage critical infrastructure often deal with significant volumes of data to inform their investment decision making processes. Data interpretation and reporting is critical to building a defensible understanding of which initiatives should be pursued. However, traditional data analysis methods often require specialized skills and significant time investment, leading to difficulties in dashboarding and reporting that can hinder capital planning. Self-Serve Analysis is designed to address these challenges by empowering users to efficiently explore, interpret, and visualize their data, driving more informed decisions across the organization.

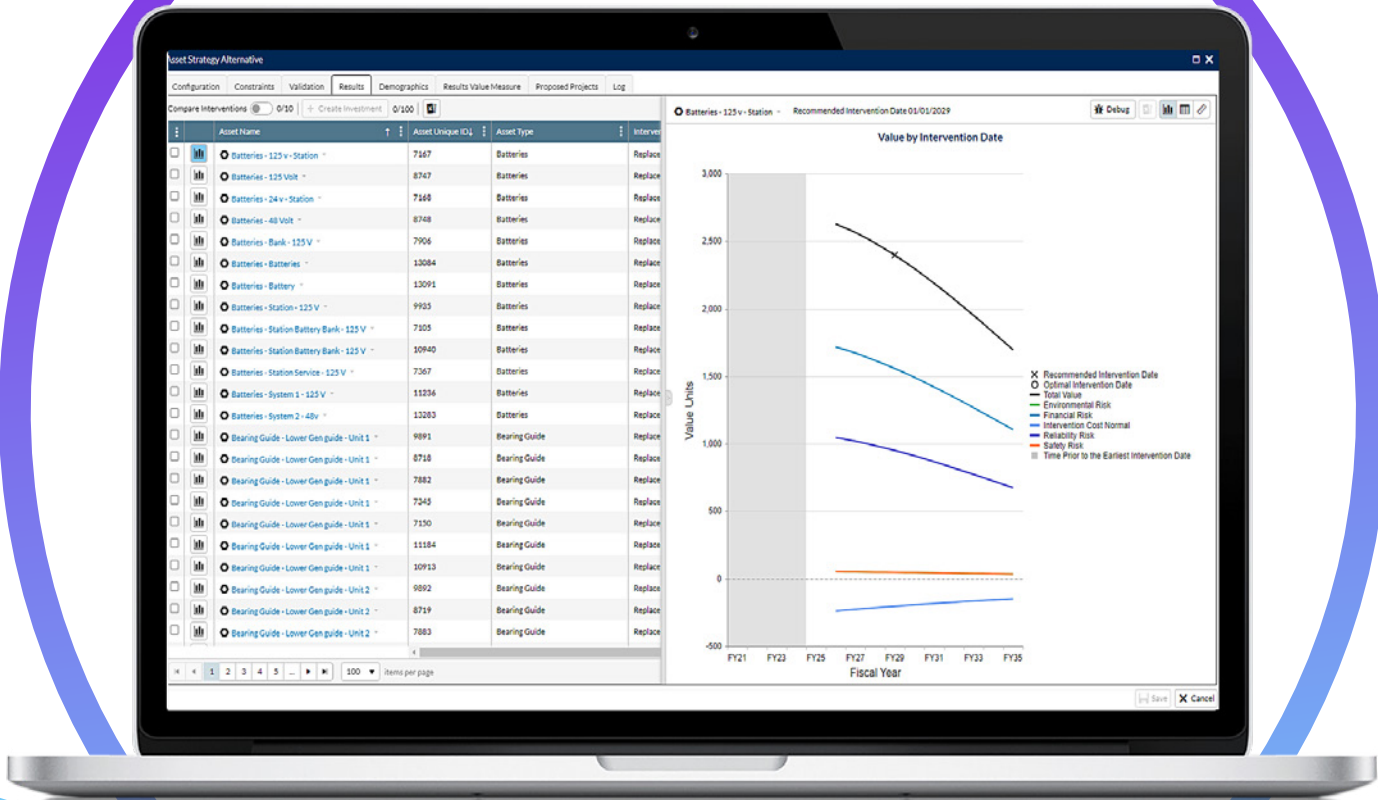
Simplicity and speed in data reporting

Self-Serve Analysis (SSA) is a dynamic data visualization and reporting toolset designed to enable IFS Copperleaf® users to personalize the outputs from optimization and Predictive Analytics needed to drive strategic decisions. Traditional data analysis methods often result in data silos, where information is stored in disparate systems and difficult to access. SSA breaks down these silos, providing a unified platform where users can easily access and analyze data from various sources, seamlessly integrating their data with larger ecosystems using data download and pipeline features. SSA harmonizes existing and new data analysis and reporting features offered within

the IFS Copperleaf Suite and simplifies integrations with other non-IFS Copperleaf Business Intelligence (BI) and data analysis tools.

Simplify and speed up reporting

Reporting and dashboarding is a historically time-consuming task requiring specialized skills. Many organizations rely on data specialists to perform complex analyses, leading to bottlenecks and delays. Self-Serve Analysis empowers all users, regardless of their technical expertise, to perform their own analyses, reducing dependence and resulting in faster reporting turnarounds. Increased ease of collaboration, on-demand data access, and much quicker reporting turnarounds ensure that capital plans can consistently rely on the most timely information. High-speed data downloads and embedded core dashboards automatically populate following key activities (such as portfolio optimization or Predictive Analytics). Users can then utilize Dashboard Designer to personalize data reports that clearly explain the outcomes generated from Copperleaf. SSA is built to scale with your organization, able to adapt to growing and increasingly complex datasets with ease.



Benefits of Self-Serve Analysis

Data-driven decision making	By enabling users to independently explore and analyze data, SSA empowers them to make more informed, data-driven decisions.
Increased reporting efficiency	The platform streamlines data analysis processes, significantly reducing the time and effort required to gather, clean, and interpret data.
Enhanced collaboration	With a unified platform for data analysis, teams of both traditional and non-traditional users of IFS Copperleaf can break down silos and collaborate more effectively, sharing insights and working together to drive better outcomes.
Real-time insights	On-demand access to data ensures that users have the most current information, enabling timely and accurate decision making.
Performance at scale	Datasets in the millions? SSA is designed to automatically scale with you, handling very large volumes of data smoothly.

Please note that some features are only available to cloud-hosted clients. For more information on how Self-Serve Analysis can benefit your organization or to schedule a demo, reach out to your sales or customer success contact.

About IFS



IFS is the world’s leading provider of Industrial AI and enterprise software for hardcore businesses that service, power, and protect our planet. Our technology enables businesses which manufacture goods, maintain complex assets, and manage service-focused operations to unlock the transformative power of Industrial AI™ to enhance productivity, efficiency, and sustainability.

Within our single platform, our industry specific products are innately connected to a single data model and use embedded digital innovation so that our customers can be their best when it really matters to their customers – at the Moment of Service™.

The industry expertise of our people and of our growing ecosystem, together with a commitment to deliver value at every single step, has made IFS a recognized leader and the most recommended supplier in our sector. Our global team of over 7,000 employees every day live our values of agility, trustworthiness, grit and collaboration in how we support thousands of customers.

Learn more about how our enterprise software solutions can help your business today at ifs.com.

#MomentOfService