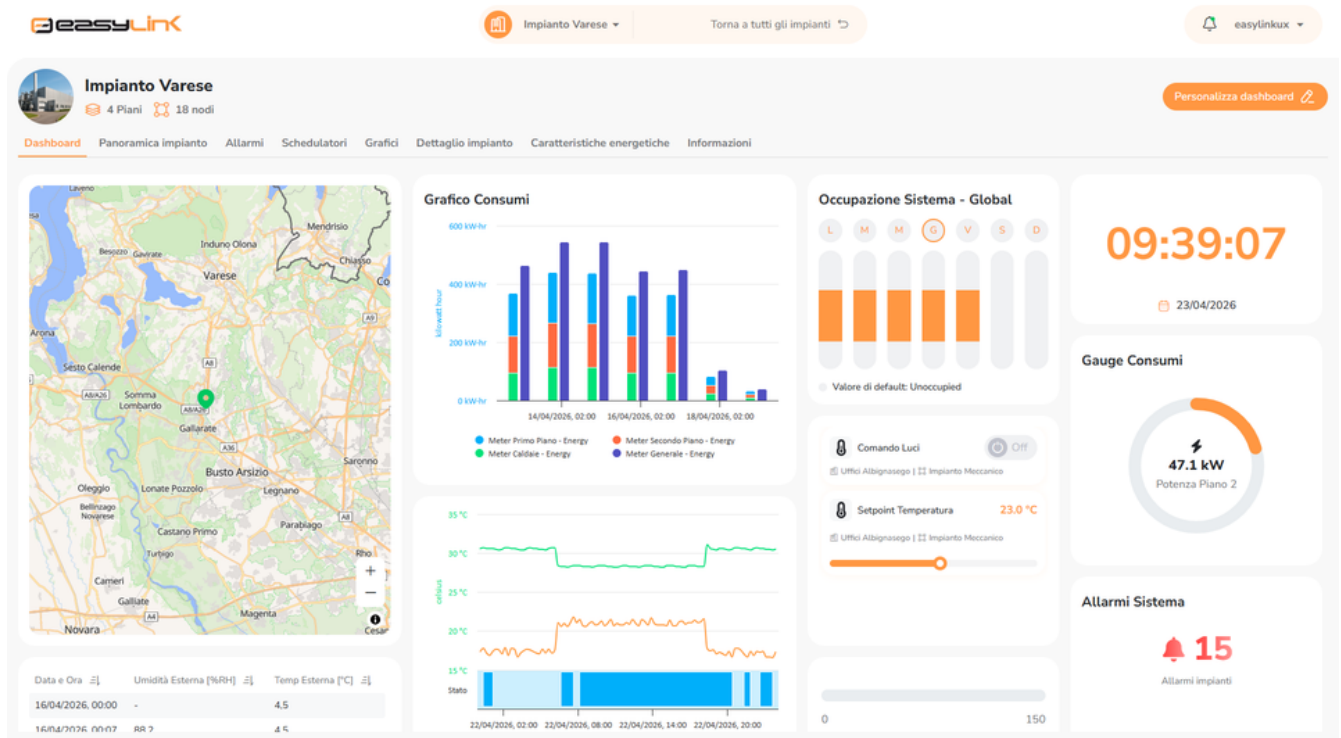


Advanced supervision system

Easylink Advanced is an application integrated into Tridium's Niagara platform that allows the **configuration and management of a multi-site, multi-client supervision system**. Compared to the previous version, the infrastructure has been completely redesigned with next-generation technologies and a revamped user interface (UI/UX), while maintaining the ability to customize the graphical interface elements and adapt them to each client's needs (White Label).

Easylink Advanced **reduces startup and configuration times** thanks to a flexible and preconfigured architecture. After acquisition, data and graphic pages are automatically uploaded to the supervisor and, through the appropriate management functions, assigned to systems, customers, and groups. The system allows for the simplified import of alarms and historical data. Maintenance personnel will be able to manage alarm routing using the tools natively provided by Tridium's Niagara platform through a simple and intuitive graphical interface.



powered by
niagara
framework®

asyLink Advanced can be installed on any supervisor based on the **Niagara Framework**. All module components are integrated into the framework. The system supports the definition of different access permissions for each individual user, allowing them to view and/or manage systems based on their level of operation and visibility.

anc Advanced Navigation Control

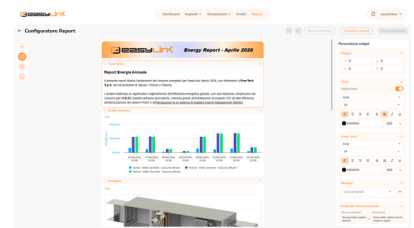
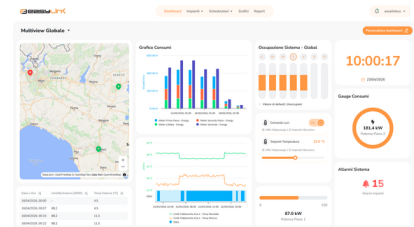
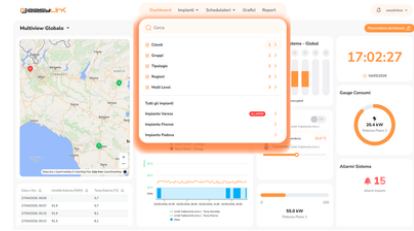
Contextual and intuitive navigation, replacing static menus, to reduce setup and information search times.

aim Advanced Interactive Multiview

Granular monitoring, from a single plant view (Site Multiview) to the simultaneous control of multiple distributed plants (Global Multiview). Direct management and execution of commands from the views, with no intermediate steps.

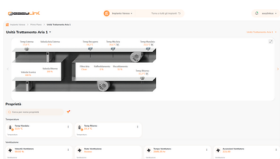
are Advanced Report Editor

Create customizable reports with flexible containerized layouts and automatic distribution, both on a scheduled basis and in response to events.



Main features

- **Multi-site and multi-client management**
- Automatic and dynamic portal creation
- Centralized user management panel: roles, permissions, operational segregation and controlled access
- Manage mailing lists, preferences, and licenses from a single interface
- **Automatic acquisition** of field devices
- **Automatic update** propagation
- Intuitive routes, faster set-up and verification (**ANC** - Advanced Navigation Control)
- Easier navigation between sections and direct interaction with control points (**AIM** - Advanced Interactive Multiview)
- **Customized branding**, logos, and visual identity tailored to each client (White Label)
- Advanced HTML5 charts with interactive chart configurator: mixed and multi-track charts, with the possibility of saving editable presets, reusable in multiviews and reports
- Import data from CSV files into the Standard Chart Builder via wizard, with the ability to use traces in charts and remove them when no longer needed.
- **Support for site geolocation**, with interactive maps and live data
- Integration of weather services for the acquisition of historical and real-time data
- **Enhanced alarm management**: advanced filters, totalizers, period-by-period analysis, for faster and more effective interventions
- **Advanced Reporting System (ARE** - Advanced Report Editor)
- Customizable reports and views for each user
- Email box management for forwarding reports
- **Automatic tag organization**: Automatically structure plants and systems using tags, without manual configurations
- Optimized management of global and plant schedulers
- **Multilingual support**, for international teams
- Interface customization in **native Light and Dark mode**
- **EasyLinkApp** available on Google Play and App Store, free with active Easylink license and maintenance.



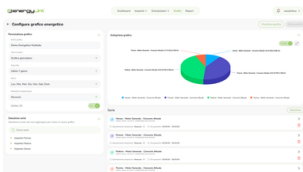
Tag Organization



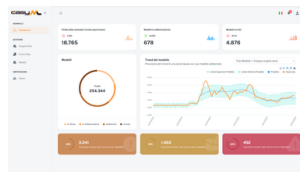
Dark Mode

Interoperability and extensibility

Native interoperability with heterogeneous systems: BMS, CMMS, document management systems, ERP workflows, ticketing and workflow systems, third-party systems, and structured and unstructured data sources.



EnergyLink



easyML

Integrates with the optional **EnergyLink** module for advanced energy analytics and **EasyML** (Machine Learning Connector) for AI predictive analytics.

In development: EasyAnalytics module, for simplified integration with the Niagara Analytics framework.

Niagara Platform	Niagara Version
N4 Supervisor*	4.15 and later**

* EasyLink Advanced is already designed for compatibility with Niagara 5.

** Please refer to the compatibility table based on the EasyLink Advanced version.

Advantages

- Simplified and centralized management of multiple automation systems on a single, unified platform
- Drastically reduced start-up and configuration times*
- It does not require high level skills
- Reduction of human errors due to repetitive tasks
- Simplified branding (White Label)
- Ideal for verticalizing applications and creating customized solutions for any type of system
- High interactivity, with the possibility of customizing your supervision and control environment both on the basis of historical and real-time data
- Scalability from a single building to globally distributed real estate portfolios, with multi-site and multi-client management.

**Manual setup for a medium-sized site (approximately 35 devices, each with 50 points) takes approximately 1 day (excluding JACE controller setup). With Easylink Advanced, automatically configuring a site of the same size takes less than 1 hour.*