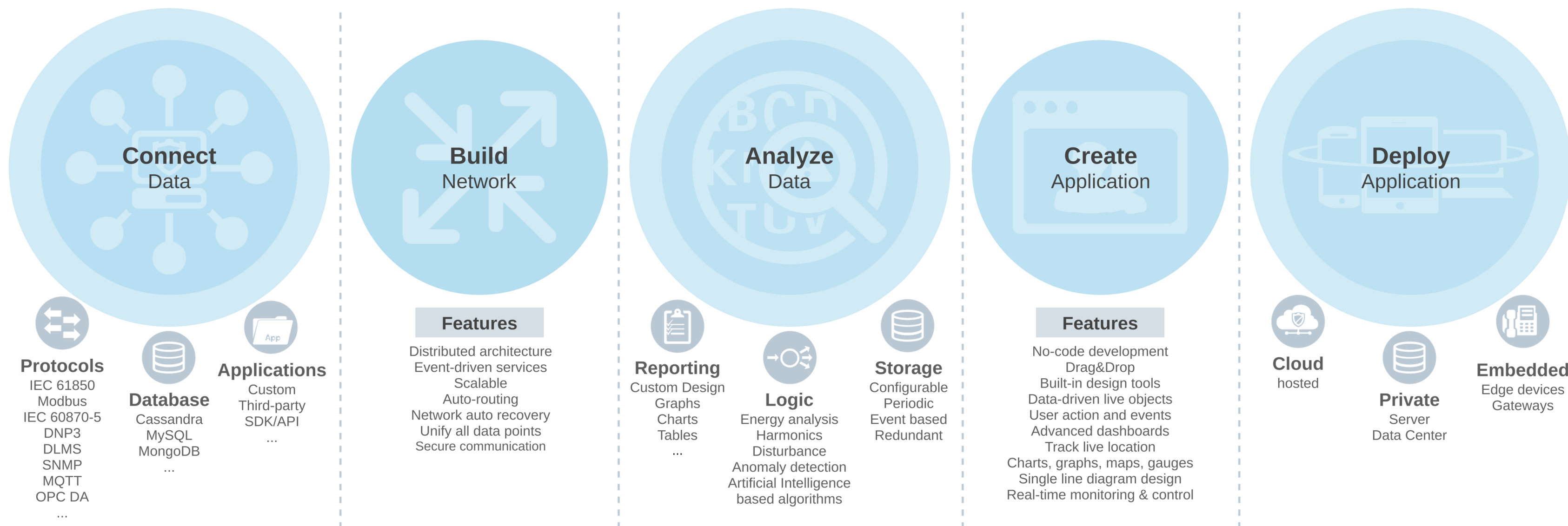
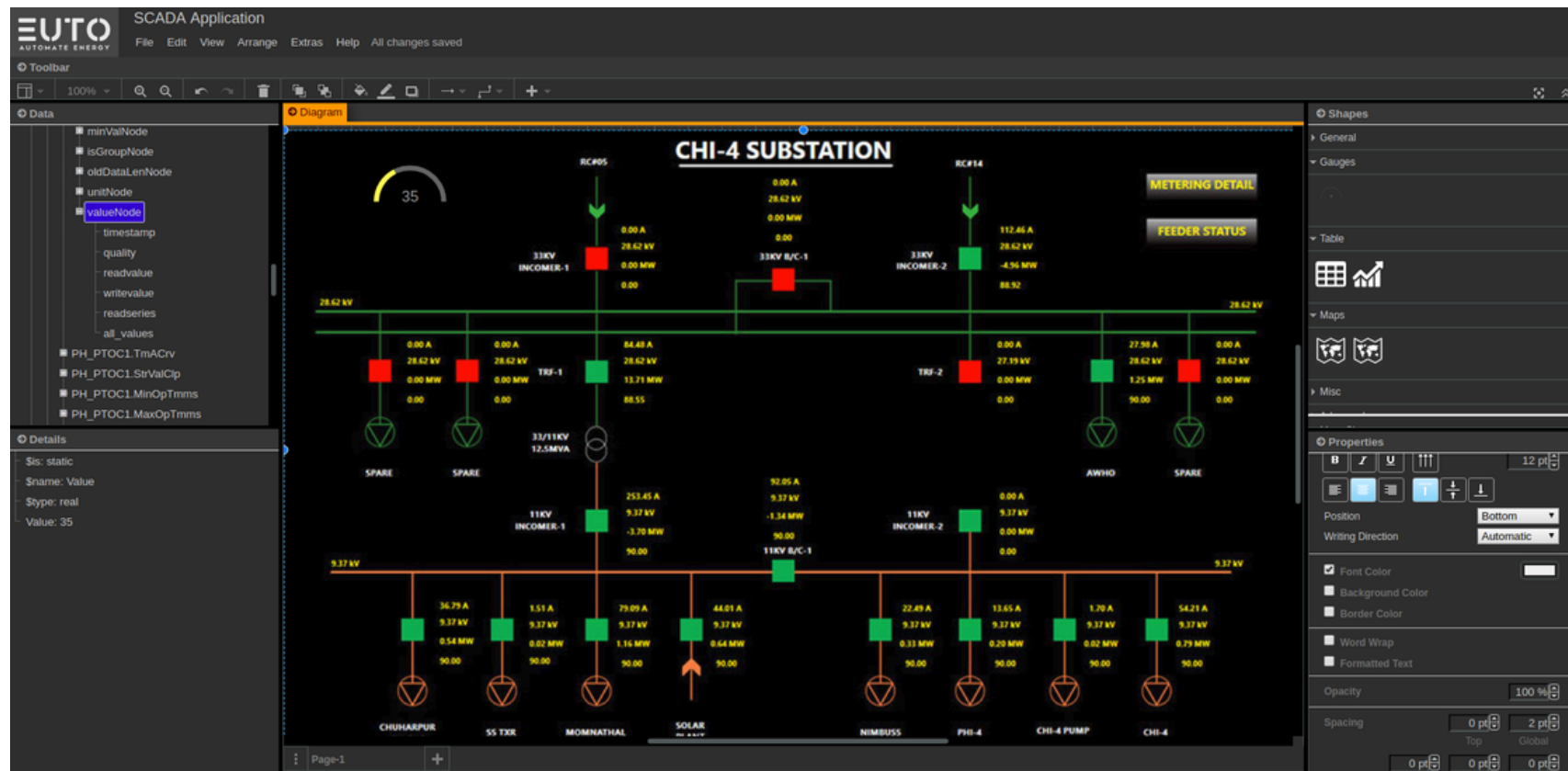


EUTOPIA ENERGY MANAGEMENT PLATFORM

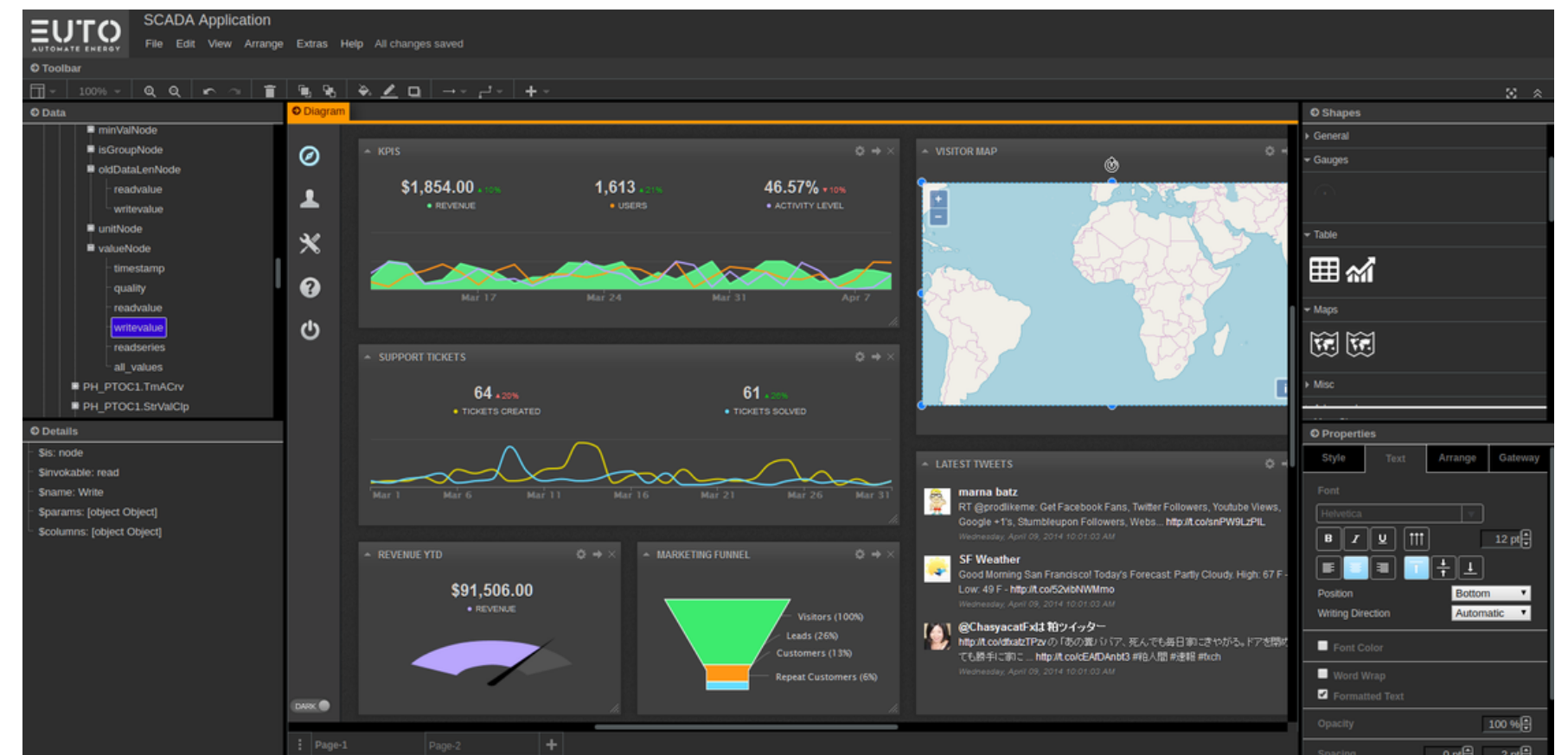


EUTOPIA ENERGY MANAGEMENT PLATFORM

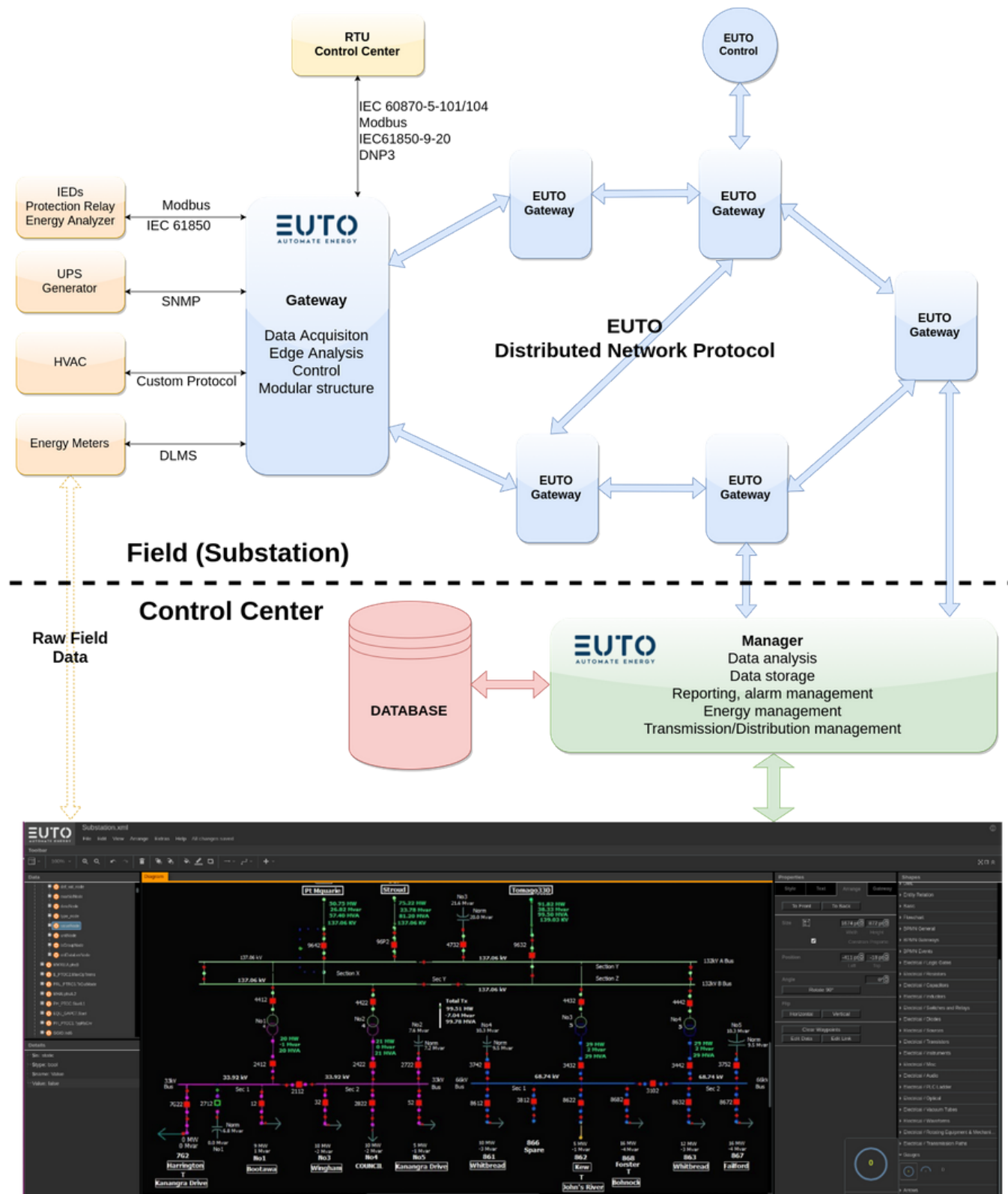


- Real-time monitoring and control
- Advanced Dashboards
 - Gauges
 - Charts & Graphs : live analysed data
 - Maps : live location track
 - Table : Live event lists
- Multiple page design
 - Connection between pages/screens via buttons

- No-Code Development, All Drag and drop
- Bind data and property : Create relationship between objects and your live or historical data and their properties
- Best-in-class design tools : Lots of built-in graphics from many industries
- Design your own graphics, tools
- Data-driven live objects : Visualize your live data
- Custom user action design : Create interactions between user actions and your application



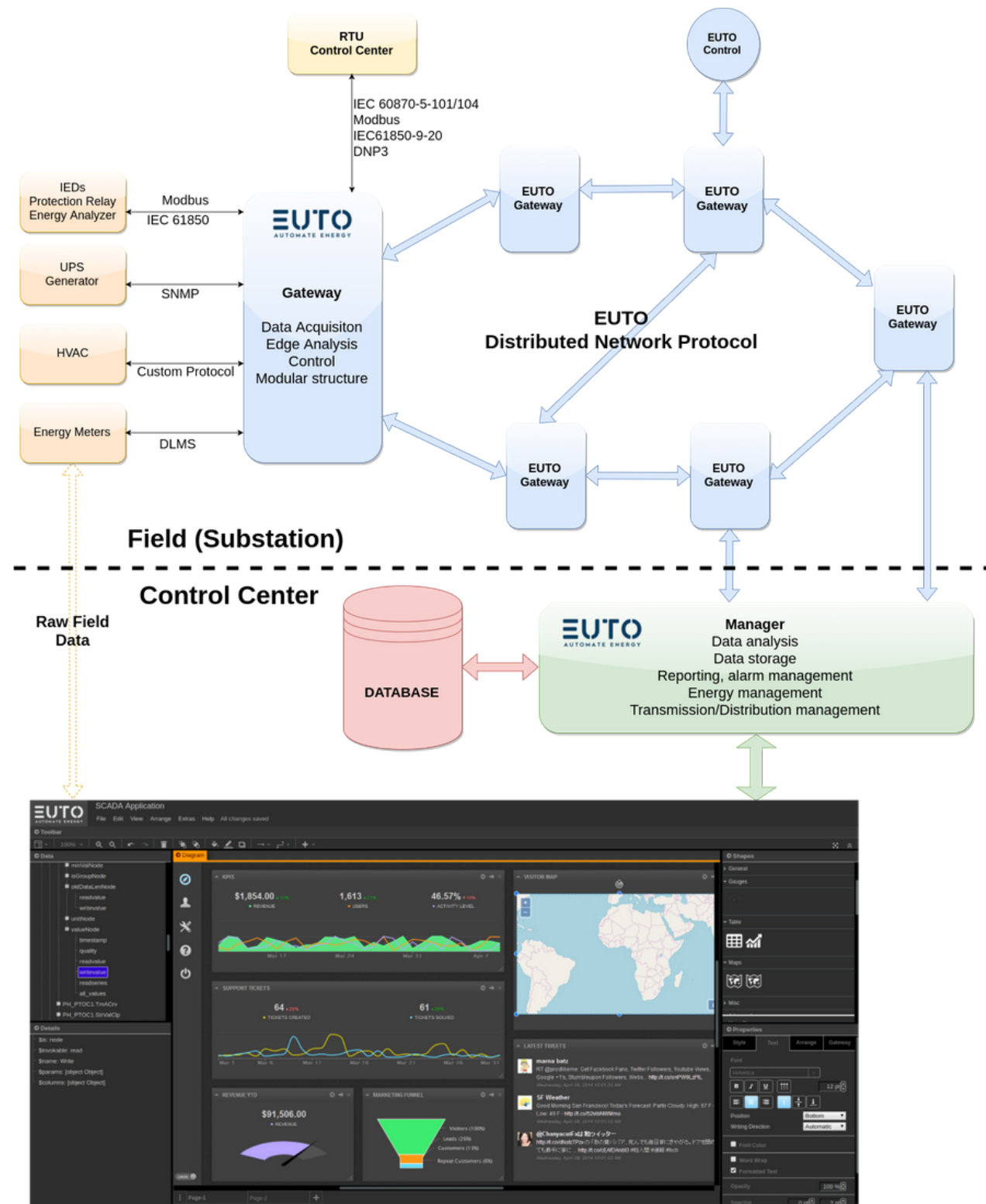
SMART ENERGY MANAGEMENT SYSTEM



WHAT CAN YOU DO?

- Read Measurements from analyzers via protocols
- Analyze measurements, store periodically in redundant databases
- Prepare parameter sets
- Read and write configurations of the devices
- Asset management
 - Tracking transformer health
 - Tracking batteries
 - Tracking faults
- Real-time monitoring and control
- Control real field via standard protocols : you can bind single button in your application to control any IEC61850 IED with its standardized control services
- Monitor and control HVAC systems
- Reporting
 - Create custom graphics, charts, tables
 - Download/upload reports

SMART ENERGY MANAGEMENT SYSTEM



WHAT CAN YOU DO?

- Event monitoring
- Alarm monitoring
 - Real-time notification
- Create logic sequences : bind any alarm data to any action
- System topology screens
 - Single line diagram design
 - Line coloring
 - Real-time data driven dynamic objects (switch, led etc.)
 - Network topology
- User management, authorization, authentication
- Design custom dashboards
 - Real-time measurements visualized with dynamic gauges
 - Charts and graphs for dynamic and historical data
 - Event lists
 - Live location track