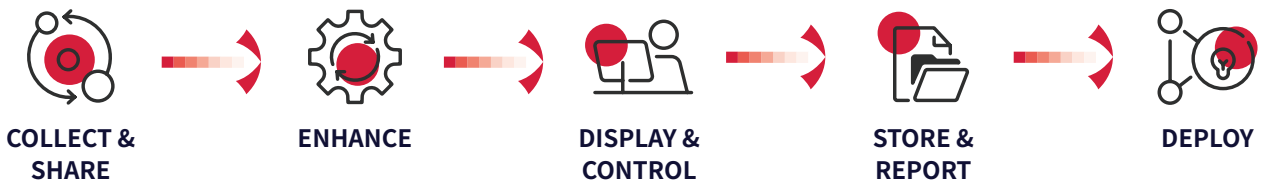


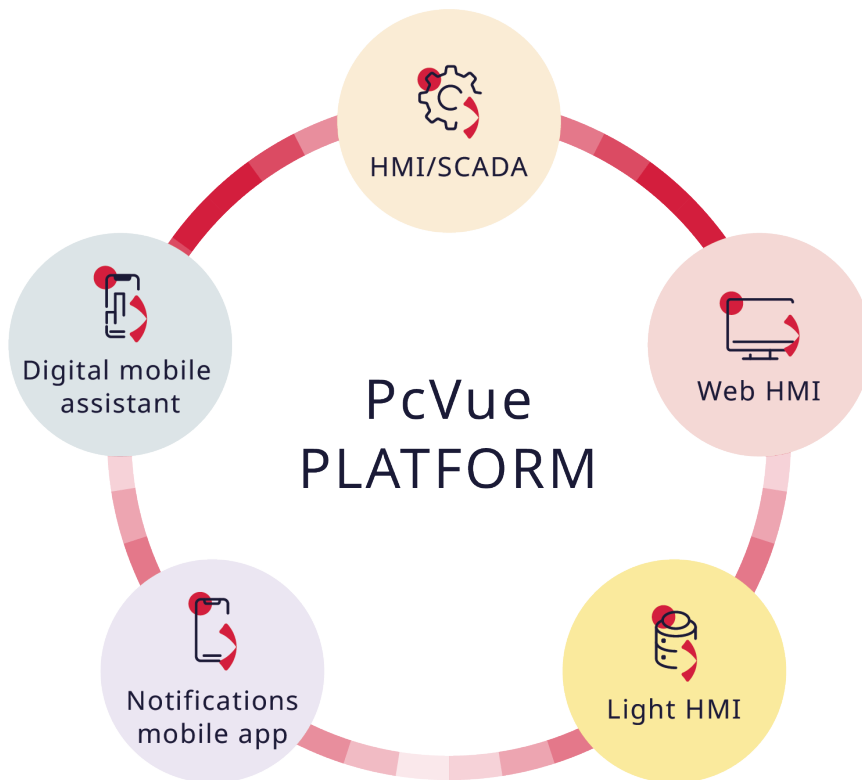
PcVue

OPEN CONNECTIVITY SCADA SOFTWARE PLATFORM



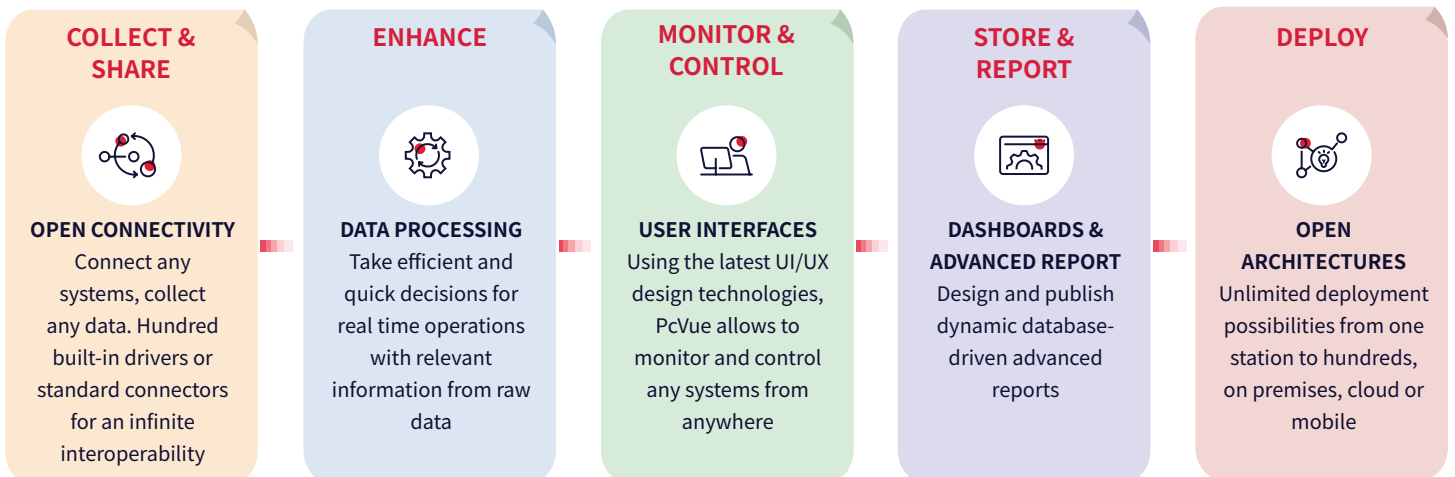
PcVue SIMPLIFIES INDUSTRIAL DIGITAL TRANSFORMATION

The PcVue platform is your go-to, cyber-secure digital solution for effortlessly monitoring and controlling your diverse range of connected systems and devices using the latest software development technologies. It provides a set of features “ready to configure” to allow the system designer to create a personalized end-user application. PcVue platform’s extensive connectivity capabilities allow it to collect large amounts of raw data, process it and distill it into relevant, usable information for optimized decision-making. Finally, through its intuitive and powerful user interface, PcVue facilitates the operator’s daily activities and reduces the users’ training time, making onboarding and operations more efficient.



PcVue SOFTWARE SCADA PLATFORM

AT A GLANCE

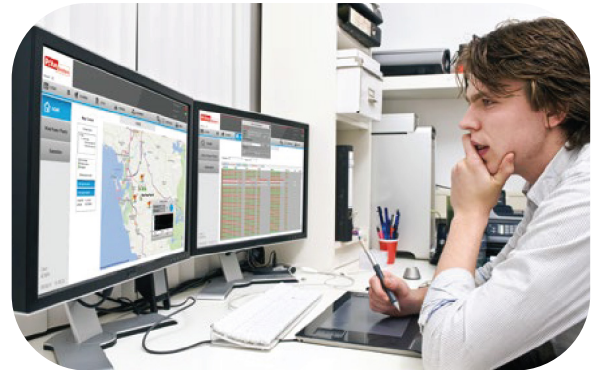


OUR PRODUCTS

Embedding cutting-edge technologies & features

PcVue - HMI/SCADA

Secure, stable, scalable software platform designed for monitoring and controlling any connected systems and devices.



WebVue - Web HMI

Built-in HTML5 web client providing a user interface to monitor and control your process from any device.

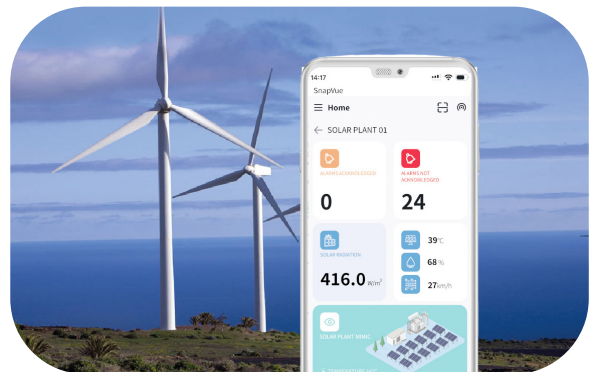


EmVue - Energy monitoring

Full-featured solution to monitor and analyze energy data.

SnapVue - Digital mobile assistant

Situation-based mobile solution with geolocation, chatbot, widget and messaging to help field workers in their operations.



TouchVue - Notifications mobile app

A mobile app to notify mobile users for immediate action.



FrontVue - Light HMI

Graphical user interface OPC client that retrieves real-time data from one or more OPC servers for monitoring and control any system.

PARTNER PLATFORMS



Alert - Alarms management

Software platform for real-time alarms reporting, notifications and escalation.



Dream Report - Advanced reporting

Programming free solutions for industrial reports, analytics and dashboards.

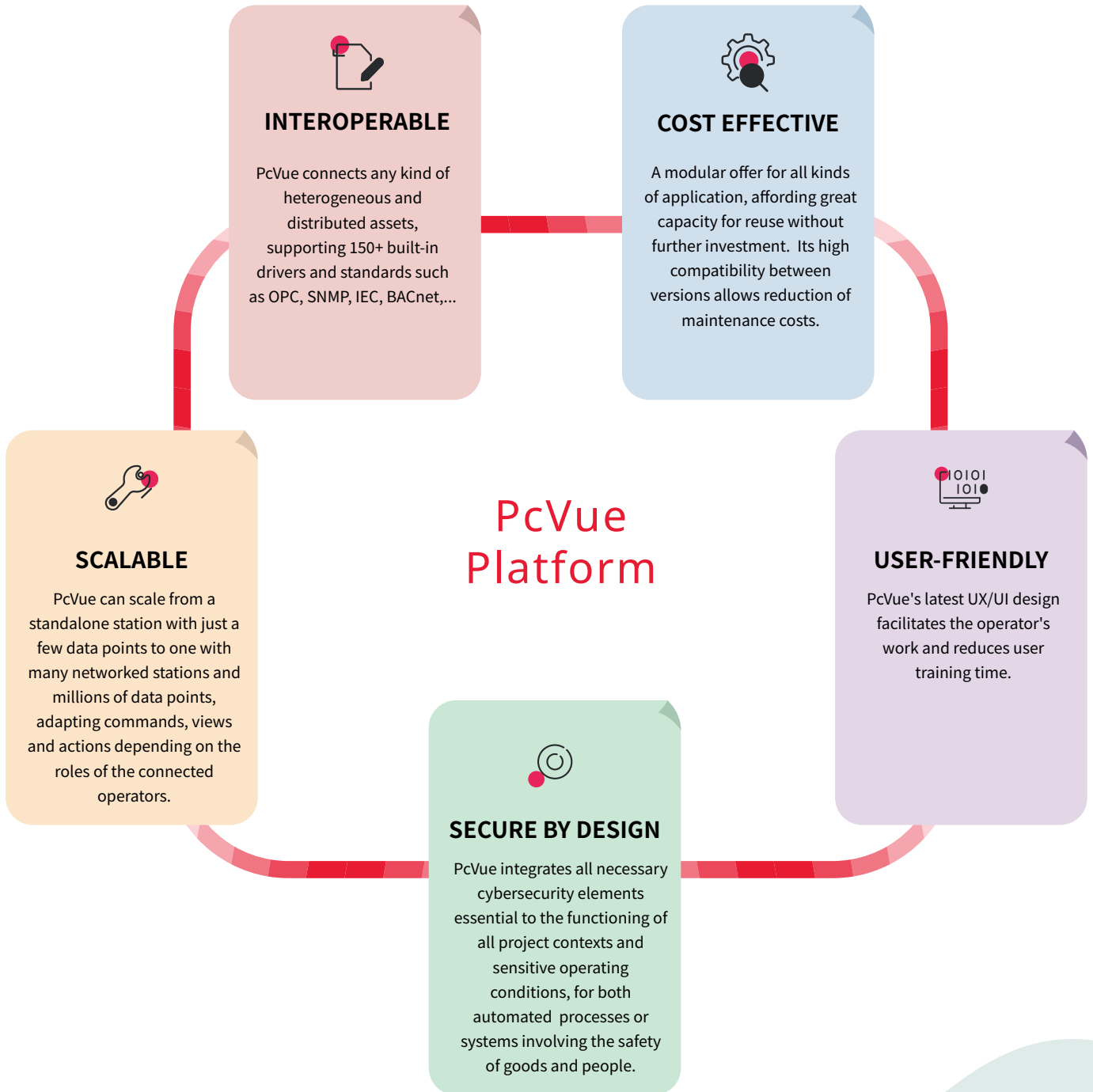


Canary - Historian

Industrial data platform designed to help you collect, store, and analyze all your organization's process data.



KEY FEATURES FOR SYSTEM INTEGRATORS



OUR SOLUTIONS

Addressing different needs

BY MARKET



Smart Building



Power Automation



EV Charging



Transportation



Infrastructure



Industry



Water



Oil & Gas

BY APPLICATION



HMI/SCADA



Alarms management



IoT



Digital remote assistant



Cybersecurity



Database-driven advanced reports



OUR SERVICES

Providing full support

CUSTOMER CARE



HOTLINE



TRAINING



PRE-SALES SUPPORT






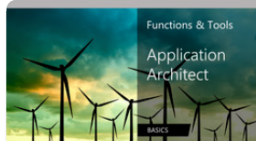
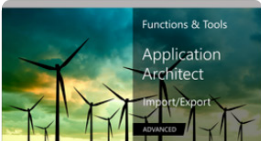

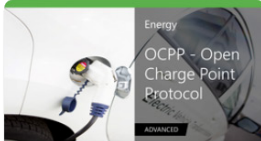
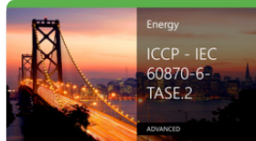
TECHNICAL ASSISTANCE



PcVue ACADEMY

Digitize your training!

PcVue offers an online Learning Platform for anyone interested in learning how to master our PcVue platform!
 With tailored training courses that adapt to your progress and needs, and a catalogue of trainings for all levels and areas of activity, PcVue Academy provides significant advantages.

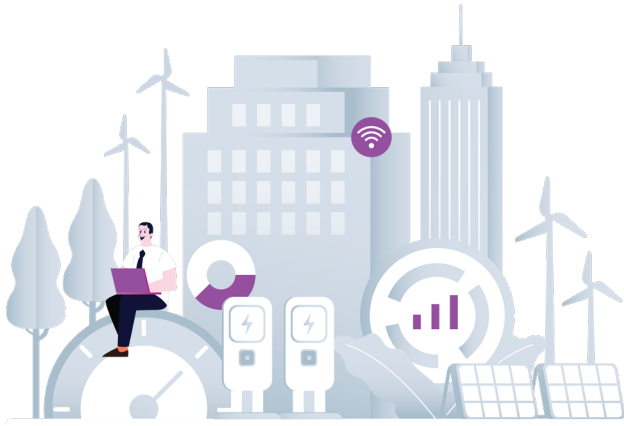
 <p>Smart bots</p> <p>Subscribed</p> <p>Trainers AT AC NK</p> <p>Categories Mobility</p>	 <p>IEC 60870-5-101 & 104</p> <p>Subscribed</p> <p>Trainers AC FB GC</p> <p>Categories Data acquisition</p>	 <p>Video Monitoring</p> <p>Subscribed</p> <p>Trainers AC WR NK</p> <p>Categories HMI design</p>	 <p>Application Architect - Basics</p> <p>Subscribed</p> <p>Trainers FB AC HG</p> <p>Categories Basics</p>
 <p>Application Architect - Import/Export</p> <p>Subscribed</p> <p>Trainers FB AC HG PG</p> <p>Categories Advanced</p>	 <p>BIM - Building Information Modeling</p> <p>50% completed</p> <p>Trainers AC FLC NK AT</p> <p>Categories HMI design</p>	 <p>Open Charge Point Protocol - OCPP</p> <p>Subscribed</p> <p>Trainers AC DC</p> <p>Categories Data acquisition</p>	 <p>ICCP - IEC 60870-6-TASE.2</p> <p>Subscribed</p> <p>Trainers AC GC</p> <p>Categories Data acquisition</p>

At PcVue, we make sure that our customers are able to take full advantage of our platform. Our training team is available to answer your questions and help you during the entire life-cycle of your projects

SMART BUILDINGS

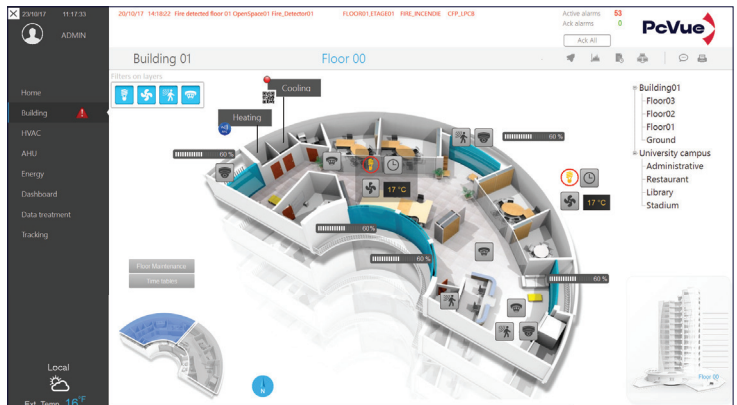


Office buildings, data centers, industrial facilities, hospitals, airports, train stations, parking lots, malls, universities



Supervision is the extension of buildings increasingly connected, interactive, intuitive... and smarter!

- ✔ Manage one or several buildings in a centralized and cohesive manner
- ✔ Ensure occupants' comfort and safety in all circumstances
- ✔ Guarantee proper functioning and durability through efficient maintenance
- ✔ Optimize the return on investment while ensuring regulatory compliance defined through a web interface
- ✔ Run an open and scalable system that adapts to changes at lower cost
- ✔ Interoperability with all building management services
- ✔ Optimized management of alarms and events
- ✔ Hundreds built-in drivers and connectors for full interoperability



THEY TRUST US

Hundreds of smart building projects are running worldwide using our solutions. Ask your sales representative to know more.

DATA CENTERS



➤ A common platform for centralized monitoring layer and supervision layer of data center or computer room systems ➤

- ✔ Manage one or more computer rooms or data centers, in a centralized and consistent manner
- ✔ Intuitive graphic interface for monitoring and controlling installations, locally or remotely
- ✔ Ensure the activity and security of systems in all circumstances
- ✔ Real-time energy monitoring and analysis
- ✔ Contribute to the proper functioning and sustainability of installations through effective maintenance
- ✔ Optimized management of alarms and events
- ✔ Optimize investments while ensuring compliance with regulations
- ✔ Our platform integrates easily into your site's compliance framework - from Tier 1 to Tier 4 - and operates smoothly within environments aligned with ISO 27001, ISO 14001, and ISO 50001 standards
- ✔ Have an open and scalable system that adapts to changes and objectives, at a lower cost
- ✔ Connect all building and IT components (Technical management, networks, CMMS, CMDB, Safety, Security, etc.)

THEY TRUST US

Hundreds of datacenter projects are using our solutions worldwide.
Ask your sales representative to know more.



POWER PRODUCTION & DISTRIBUTION



Renewable energy, nuclear energy,
heat production, substations automation

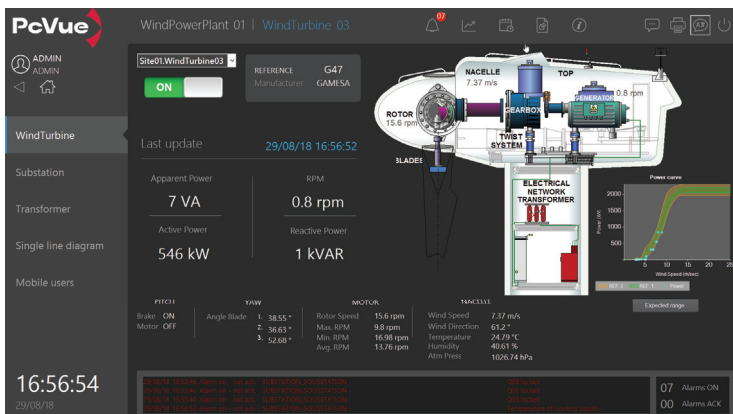


Download brochure



PcVue is deeply committed to the efficient management of energy, one of the most critical challenges of our time

- ✔ Supervising the facilities of energy production: monitor and control, keep in operational conditions
- ✔ Maintain a sufficient level of production respecting the regulatory constraints
- ✔ Supervision and hypervision of the systems of energy production
- ✔ Deployment solutions from stand-alone station to high availability distributed systems
- ✔ KPI and generic dashboard reporting tools
- ✔ Dynamic busbar coloring
- ✔ Online/Offline simulation



THEY TRUST US

Hundreds of power projects are running and major power companies such as IBERDROLA, EDF Energies and more use our solutions worldwide.

Ask your sales representative to know more.

INDUSTRY



Solutions for Industry



Download brochure



➤ A unique platform connected to any system, scalable and able to adapt to change seamlessly.
Ready for Industry 4.0 challenges ➤


- ✔ Monitoring and controlling any kind of industrial installations for the production or the facilities
- ✔ Connecting heterogeneous devices and standardizing operation modes
- ✔ Securely ensuring the continuity of the production
- ✔ Optimizing the operations and maintenance of the production tools
- ✔ Ensuring the traceability of production data
- ✔ Reducing cost of system updates (development, operator training)
- ✔ Interoperability ensured with the global system of your company : ERP, CMMS, Quality, IT
- ✔ Built-in support of the 21CFR 11 standard



THEY TRUST US

Hundreds industry projects are running and major industrial companies use our solutions worldwide.
Ask your sales representative to know more.

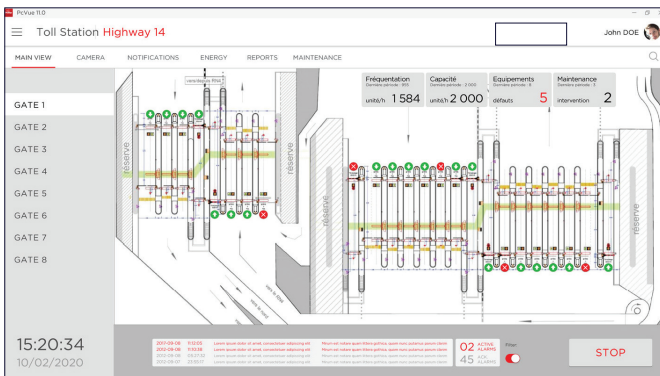
INFRASTRUCTURES

 Airports, ports, train stations, tunnels, bridges, highways, waterways



 PcVue gets all the mobility infrastructures under control 

-  Supervise various technical installations
-  Ensure maintenance in operational conditions
-  Contribute to the safety of people
-  Open and scalable platform
-  Alarm and event management
-  Integration of video and intercom systems
-  Management of archiving and restitution of data



THEY TRUST US

Hundreds infrastructure projects are running and major companies use our solutions worldwide.





Ask your sales representative to know more.



TRANSPORTATION

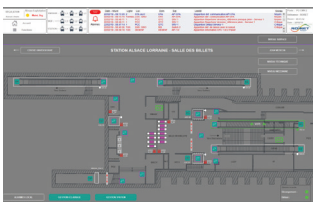
 Trains, metros, tramways, bus, electric vehicles



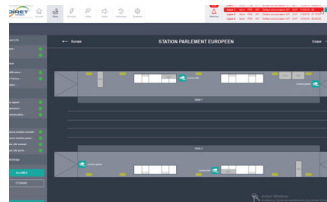
 PcVue ensures a high availability monitoring system for any kind of transport 

-  Supervision of intra/extra urban transport facilities: monitoring and control, keep in operational conditions
-  Ensure the safety of people
-  Respect regulatory constraints
-  Real-time supervision and alarm and event management

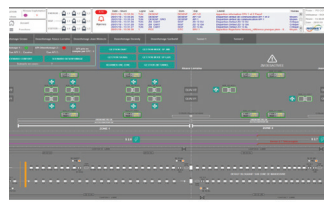
-  Long-term operation with analysis tool and data processing (archiving, trends...)
-  Report editions that meet the regulatory requirements



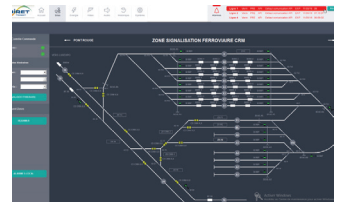
Mimic provided by ROIRET Transport



Mimic provided by ROIRET Transport



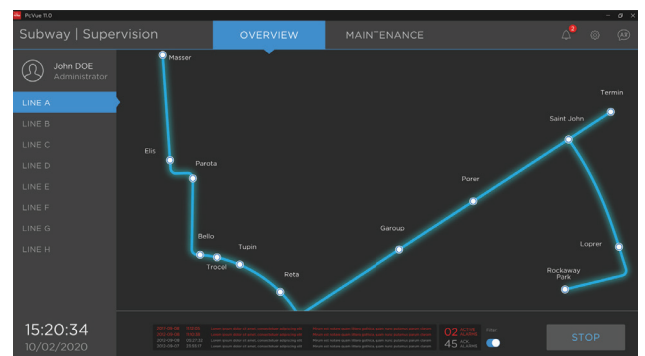
Mimic provided by ROIRET Transport



Mimic provided by ROIRET Transport

THEY TRUST US

Hundreds transportation projects are running worldwide.
Ask your sales representative to know more.



WATER AND WASTE



Water production & distribution, water & waste treatment

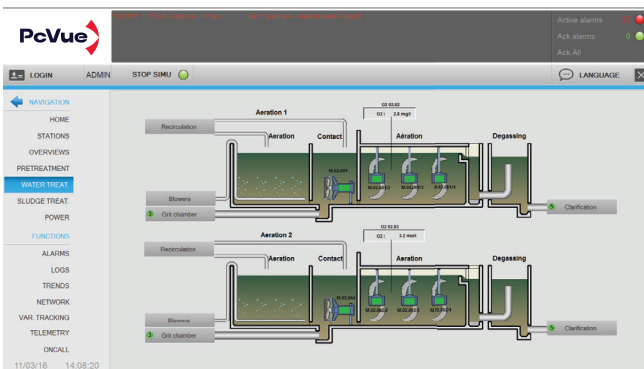


Download brochure



PcVue contributes to the Green City by optimizing processes while ensuring a high level of quality

- ✔ Monitor and control all kind of water systems
- ✔ Enables return on investment by reducing engineering time, maintenance, and energy costs
- ✔ Improve operational effectiveness to increase both productivity and quality of service
- ✔ Meet the requirements for compliance and regulatory reporting
- ✔ Dedicated object libraries for Water
- ✔ Events and alarms treatment
- ✔ Powerful trends capabilities
- ✔ On-call and mobile solutions
- ✔ Data processing and reporting tools
- ✔ High availability architectures
- ✔ Telemetry solutions



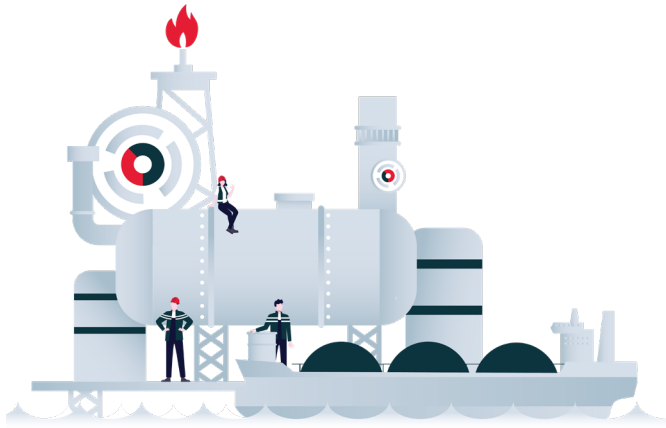
THEY TRUST US

Hundreds water and waste projects are running worldwide. Ask your sales representative to know more.

OIL & GAS



Oil & gas sites monitoring and controlling platform,
Downstream, Midstream, Upstream



✓ PcVue Platform to help you improve
your safety ✓

NEEDS

- ✓ Built-in time-stamped protocol enabling data filtering and event tracking. Time stamping at source
- ✓ Redundant architectures for high availability systems, data acquisition and backup SIL2, SIL3 project references
- ✓ Archiving and reporting (via SQL Server) for diagnosis and metering application product transfer comparison
- ✓ Event management for real time and historical data
- ✓ 3D Mimics for easy “real life” equipment location
- ✓ Network behavior simulation
- ✓ Monitoring and running standby supplies
- ✓ Web HTML5 Access for remote monitoring of assets

THEY TRUST US

Hundreds of Oil & Gas projects are running worldwide.
Ask your sales representative to know more.



OPEN CONNECTIVITY SCADA SOFTWARE PLATFORM

ARC Informatique develops SCADA and BMS software for monitoring technical and industrial systems. The company delivers innovative solutions built on proven technologies. Its **PcVue** platform is recognized for reliability, robustness, and security worldwide addressing several markets such as buildings, energy, infrastructure, transportation, water & waste, oil & gaz and industry.

ARC Informatique is certified **ISO 9001, ISO 14001, ISO 27001, IEC 62443**, ensuring quality, compliance and secure processes.



A CUSTOMER-ORIENTED APPROACH

Listen to and support our customers, develop and adapt our solutions through R&D, and provide responsive technical support.

**GLOBAL PLAYER
LOCAL APPROACH**

- 16**
STRATEGIC BASES
- 50+**
VAR WORLDWIDE
- 200+**
LOCAL SYSTEM INTEGRATOR PARTNERS



**CONTINUOUS QUALITY
IMPROVEMENT**



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Open connectivity
SCADA software platform

ARC Informatique

✉ arcnews@arcinfo.com

🌐 www.pcvue.com



ARC Informatique is ISO 9001,
ISO 14001 and 27001 certified