







IMPROVE THE PERFORMANCE OF YOUR INSTALLATIONS, INFRASTRUCTURE AND BUILDINGS BY INTEGRATING SCADA AND CMMS

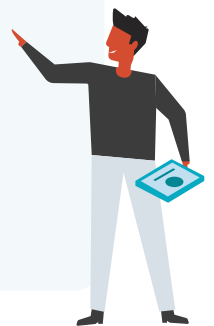
Very broadly used in industrial control, building management, energy management, electrical distribution, the smart grid, sub-station automation, security, fire detection, transport, renewable energy and infrastructure, SCADA is an all-in-one comprehensive solution that can supervise all the aspects of your installations.

A pillar of the maintenance department's digital transformation, CMMS connected to SCADA offers real gains in terms of security, productivity and profitability. The anticipation of breakdowns and predictive maintenance become reality.

THE ADVANTAGES

In addition to the intrinsic advantages of SCADA enabling you to manage and archive the information produced and view the status of your installations in real time, connection to the CMMS guarantees the following in maintenance terms:

-  **Better communication** with operations or production
-  **Help with implementing** predictive maintenance
-  **Anticipation of failures (alerts)**
-  **Improved response times** for maintenance teams
-  **Better qualification** of preventive or curative maintenance operations (meters, and measurements)
-  **Cost reduction:** labour, spare parts, downtime, etc.



THE FUNCTIONAL SCOPE OF SCADA

- Data collection
- Man Machine Interface with the assets
- Monitoring and control of installations
- Alarm management
- Event management
- Archiving and returning data in real time
- Generating summaries and reports

Who uses SCADA?

Operations operative

- Monitoring and operation of local or remote installations
- Exploitation of archives, graphs, etc.

Operating manager

- Monitoring production indicators in real time
- Exploitation of production summaries and reports

Maintenance/methods manager

- Monitoring and managing alarms and events in real time
- Exploitation of maintenance summaries and reports

DIMO MAINT CMMS

SUPERVISION

Corrective work

Alarms

Supervision
BMS/BAS
M.E.S.

Standard prerequisites

- DIMO Maint MX CMMS
- DIMO Maint FM CMMS
- From PcVue 15



ARC Informatique is a global player in supervision software for the energy, industrial process, public services and infrastructure sectors (Smart City, SmartBuilding). Driven by a desire for innovation and technical excellence, ARC Informatique develops solutions integrating the latest cloud, connected object and mobile solution technologies.

PcVue Solutions offers a suite of software and hardware to display, control, manage and analyse your installations' information.



A subsidiary of DIMO Software, DIMO Maint has specialised in publishing maintenance management software for more than 25 years. With 4,000 customers worldwide, DIMO Maint is positioned today as a major player on the new generation cloud and on-premise CMMS solutions market.

DIMO Maint supports the digital transformation of maintenance departments within organisations from SMEs to key international accounts in all business sectors.

Mobile, scalable, user-friendly and easy to deploy, DIMO Maint's CMMS solutions simplify and secure maintenance teams' everyday lives. They are interoperable and facilitate communications within and between departments.