# Opcenter Execution integration plan

## From system connectivity to operational excellence

A structured approach to integrate Opcenter Execution with your systems, operations, and production environment.

The objective: real-time visibility, operational control, traceability, and continuous improvement.

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### 1. Diagnosis and Objectives

Define scope, business priorities, critical processes, and expected KPIs.

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### 2. Systems Analysis

Evaluate integration with ERP, PLM, APS, SCADA / IIoT, and other data sources.

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### 3. Functional Design

Model workflows, traceability, quality, materials, and plant operations.

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### 4. Integration and Implementation

Connect data, configure Opcenter Execution, and integrate users, machines, and processes.

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### 5. Validation and Go-Live

Test scenarios, train teams, and deploy the solution in a controlled manner.

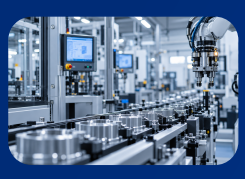
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### 6. Continuous Optimisation

Monitor results, adjust processes, and scale capabilities according to business needs.

## Impacted areas

Production



Quality



Traceability



Materials



Operators



## Connected systems

ERP | PLM | APS | SCADA / IIoT

## Expected outcomes

**01** Real-time visibility

**02** Production control

**03** Performance analysis

**04** Compliance

**05** Continuous improvement

## Key benfits

1. **Security**
   Secure access and role-based control.
2. **Scalability**
   Flexible and modular architecture.
3. **Open Integration**
   APIs and industrial standards.
4. **Reliability**
   Consistent and available data.

## Start your Opcenter Execution journey today.

Talk to our experts and define the right integration approach for your production environment.

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