

n8n SAP Connector evaluation checklist

For SAP and n8n teams, from installation to production rollout.

Installation and licensing

- ☐ Assess the MIT-licensed n8n node separately from the commercial SAP connector module.
- ☐ Check community-node installation requirements for the chosen n8n environment.
- ☐ Install the SAP-side module and verify service and user access.
- ☐ Separate the n8n plan, SAP module, installation, maintenance and any model usage in the proposal.
- ☐ Record that this community node and the managed n8n-SAP product path are different deployments.

Pilot

- ☐ Choose one permitted business task and test dataset.
- ☐ Keep credentials in secure connection configuration.
- ☐ Define user permissions, data scope and action boundaries.
- ☐ Test unauthorized access and SAP service errors.
- ☐ Check duplicate-operation behaviour when the workflow is repeated.
- ☐ Identify required business approvals and recovery ownership for writes.
- ☐ Verify version compatibility in the actual environment rather than assuming broad compatibility.

Operations

- ☐ Assign ownership of n8n and SAP module upgrades.
- ☐ Document monitoring, incident response and support scope.
- ☐ Record acceptance criteria and the production rollout decision.

Exclude real system names, credentials, tokens, customer data and confidential tool schemas.