

ERPure.AI

Caveat Emptor

Important notice for users, stakeholders, and decision-makers — August 2026

ERPure.AI is a next-generation agentic AI system developed to enhance operational efficiency for SAP Business One users. While we are committed to deploying this system to streamline workflows and deliver measurable business value, all users, stakeholders, and decision-makers are advised of the following considerations before and during its adoption.

1. System Limitations and Maturity

- ERPure.AI is a newly integrated system, and while robust in design, some features may still be evolving or in beta phase.
- Data migration, third-party integrations, and customisation capabilities may vary by module and use case.
- Unexpected behaviours or limitations may emerge during early stages of use, especially under complex or legacy workflows.

2. Data Integrity and Migration Risks

- Data transferred from legacy systems may be subject to formatting errors, loss of fidelity, or misinterpretation if not properly validated.
- Users are responsible for reviewing and verifying all critical data during and after migration.
- ERPure.AI does not guarantee that imported data will preserve all metadata or relational links unless explicitly configured.

3. User Training and Responsibility

- The system requires a learning curve, and training is essential to minimise operational disruption.
- Improper use of automation, permissions, or configuration tools may lead to data inconsistencies, security exposures, or process breakdowns.
- Each user is responsible for adhering to access control policies and operating procedures established by the implementation team.

4. AI-Driven Recommendations and Automation

- ERPure.AI incorporates AI and machine learning models that generate predictive insights and recommendations.
- Users must exercise professional judgment and conduct due diligence when acting on AI-generated outputs.

5. Change Management and Support Expectations

- ERPure.AI will undergo continual updates and optimisations. Some features may change or be deprecated.
- Support teams will work to provide timely guidance, but users should anticipate potential delays or reconfigurations during major version releases or patches.

6. Compliance and Legal Use

- ERPure.AI must be used in accordance with local regulations, industry compliance standards, and corporate policies.
- The organisation assumes no liability for misuse or non-compliant usage of the system, especially in regulated environments (e.g., financial, medical, personal data processing).

By proceeding with ERPure.AI usage, you acknowledge that it is a developing system subject to refinement, and you accept the responsibilities associated with its use.

For any concerns, support needs, or escalation requests, please contact info@erpure.ai.