

## Context and Challenges

As part of the project validation process (PGC), project managers must complete a form describing their initiative (objectives, motivations, functional and non-functional requirements, users, etc.).

However, the quality of the submitted answers is often insufficient, leading to:

- Numerous back-and-forths between project managers and the architecture team
- Significant loss of time in the validation cycle
- Risks of misunderstanding business requirements

The challenge is therefore to improve the quality and completeness of the dossiers while reducing validation time.

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## Proposed Solution

We propose an intelligent web application based on generative AI (GenAI) that assists project managers in completing and improving the quality of their Gate form.

### Key Features

- Intelligent assistance: real-time analysis of the responses entered
  - Automated scoring: per-field score + overall completeness score
  - Explanations & suggestions: identification of missing elements and proposed enhancements
  - Exportable report: dossier ready to be submitted to the architecture team
  - Jira integration: automatic linking to project management and traceability
  - SSO integration for immediate and secure access
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### Immediate Benefits

- Clearer, standardized dossiers
- Drastic reduction in iterative exchanges
- Significant time savings for both project managers and architects