

Your private GenAI Assistant

tecRacer[↑]



Validate your tecAssist use case with a hands-on PoC – secure, scalable, and powered by your own data, never shared.

Challenges



- **Standard GenAI models** aren't designed to handle sensitive data or integrate with internal systems.

Solution



- **tecAssist – engineered by tecRacer** – is a secure, AWS-hosted GenAI assistant built to work safely with your private data, workflows, and to integrate into your environments.

Use Cases



- **Internal support assistant** for everybody
- **AI-powered knowledge retrieval** e.g., from Confluence, SharePoint
- **Context-aware summarization** and Q&A
- **Sales & marketing text generation** based on internal documents
- **Integration with many third-party** tools like Cursor, VS Code, Obsidian...

Benefits



- **Private by design:** Runs in your own AWS environment for sensitive, internal use
- **No public training:** Requests never leave AWS to train public models
- **Future-proof:** Continuous AI innovation powered by Amazon Bedrock
- **Efficient:** Automates, generates, creates, reviews and more...
- **Scalable & cost-effective:** Grows with demand via a flexible pay-per-use model.
- **SSO-login** provides easy login to the employees

Approach



1. **PoC Kick-off & Planning**
Define goals, scope, stakeholders, and timeline
2. **Architecture & Success Criteria**
Align technical setup and target outcomes
3. **Statement of Work (SoW)**
Document scope and expectations for full transparency
4. **Implementation & Testing**
Deploy and validate
5. **Review & Roadmap**
Present results and agree on next steps

Secure Your
tecAssist POC Now!



Schedule A Call
With Our Experts