



A central AI platform for V-ZUG: V-Assist



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- > V-ZUG and adesso jointly developed V-Assist, V-ZUG's own GenAI platform. Rather than being a standalone chat application, V-Assist serves as a modular foundation for AI agents, featuring a mesh of MCP servers, a hybrid orchestrator, and native integration with V-ZUG's production systems. Built on the adesso AI Platform, the solution combines strong engineering capabilities with deep expertise in Clean Architecture, CQRS, and Semantic Kernel.

BENEFITS FOR THE CLIENT

- > **Modular platform instead of a standard:** V-Assist is not a standalone application but the foundation for the next stages of V-ZUG's AI strategy.
- > **Sovereignty and data privacy:** V-ZUG retains full control over source code, architecture, and data.
- > **Accelerated innovation:** Short iterations and targeted refactoring replace the traditional one-time implementation approach.

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With V-Assist, we deliberately chose not to buy yet another standard solution. Instead, we invested in building our own platform. The key to our success was the partnership with adesso at eye level: sharing source code, working in rapid iterations, and having the freedom to continuously evolve the architecture and functionality as requirements emerged.

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