

Security Architecture Automation Platform

Design secure cloud architecture, deploy it fast, and prove what's running still matches what you approved.

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Generate

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Could you design an application server capable of connecting to a database that supports a critical workload?

Yes, that's definitely achievable! To ensure high availability and reliability, we can set up an application server that connects to redundant databases. Are you thinking of using a specific type of database, like mirrored SQL servers or a NoSQL cluster?

Please use a SQL server designed for high availability and reliability requirements

Sure will do! I'll start designing the architecture based on your requirements and company's guardrails.

SQL server

High availability and reliability

V1

Would you like to refine this architecture further?

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👍

💬

Reply...

+

⬆️

SQL server V1

TENANT

SUBSCRIPTION

ACCOUNT

VIRTUAL NETWORK

Server

DNS VNet

VIRTUAL NETWORK

SQL Server Database

SQL Server Database

E

Dawnguard AI may make mistakes. Verify important information.



Your code ships in minutes. Your architecture is approved in months.

That gap is a 30-year-old bottleneck, and AI made it impossible to ignore. Development moved to AI speed. Architecture review didn't, so designs get approved once, on paper, and security ends up bolted on after the fact, where it doesn't hold.

We built Security Architecture Automation to close it. Dawnguard gives you the architecture that stays true: generated from your own standards, validated before anything ships, and checked every day after. Most architecture is a record, true the day it was written and wrong ever since. We make it a system that tells you the moment the design and the deployment drift apart.

- 1 **Design**
Generate secure, cloud-ready architecture with your guardrails baked in.
- 2 **Deploy**
Download the infrastructure-as-code and roll it out your way.
- 3 **Discover**
See what's actually running against what you designed.
- 4 **Validate**
Confirm the deployment matches the design, and catch the drift.

Built to be trusted.

 Certified ISO 27001 and SOC 2 Type II.	 Isolated Your own AI, database, and networking. Per customer.	 Local Deployed in the region of your choice. Data residency handled.
 Accountable Human in the loop. Full traceability throughout.	 Proof line Live on AWS and Azure. Securing 100k cloud resources across large multinationals and publicly listed companies.	

TRIVIUM
PACKAGING

 **workwize**

 **BLINGX**

HADRIAN

 **ICT GROUP**

Van Oord 
Marine ingenuity

SIMPLIFYNOW

 **aalberts**