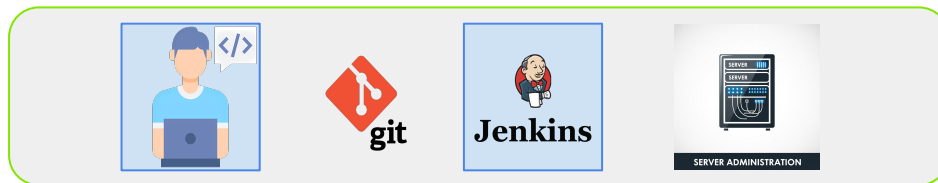


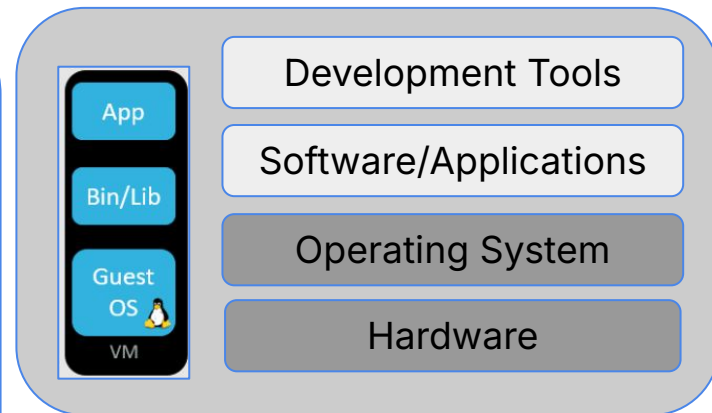
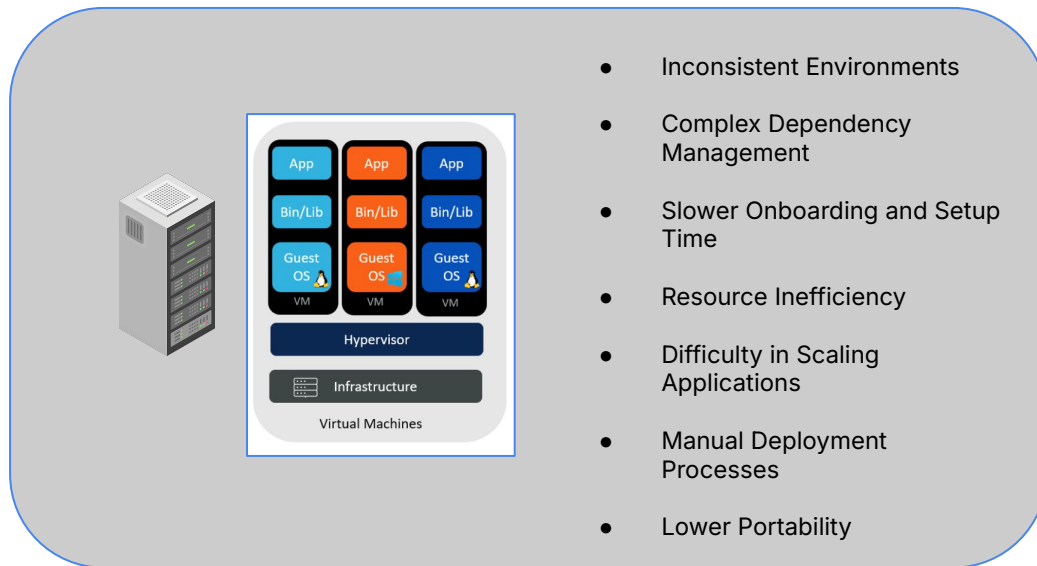


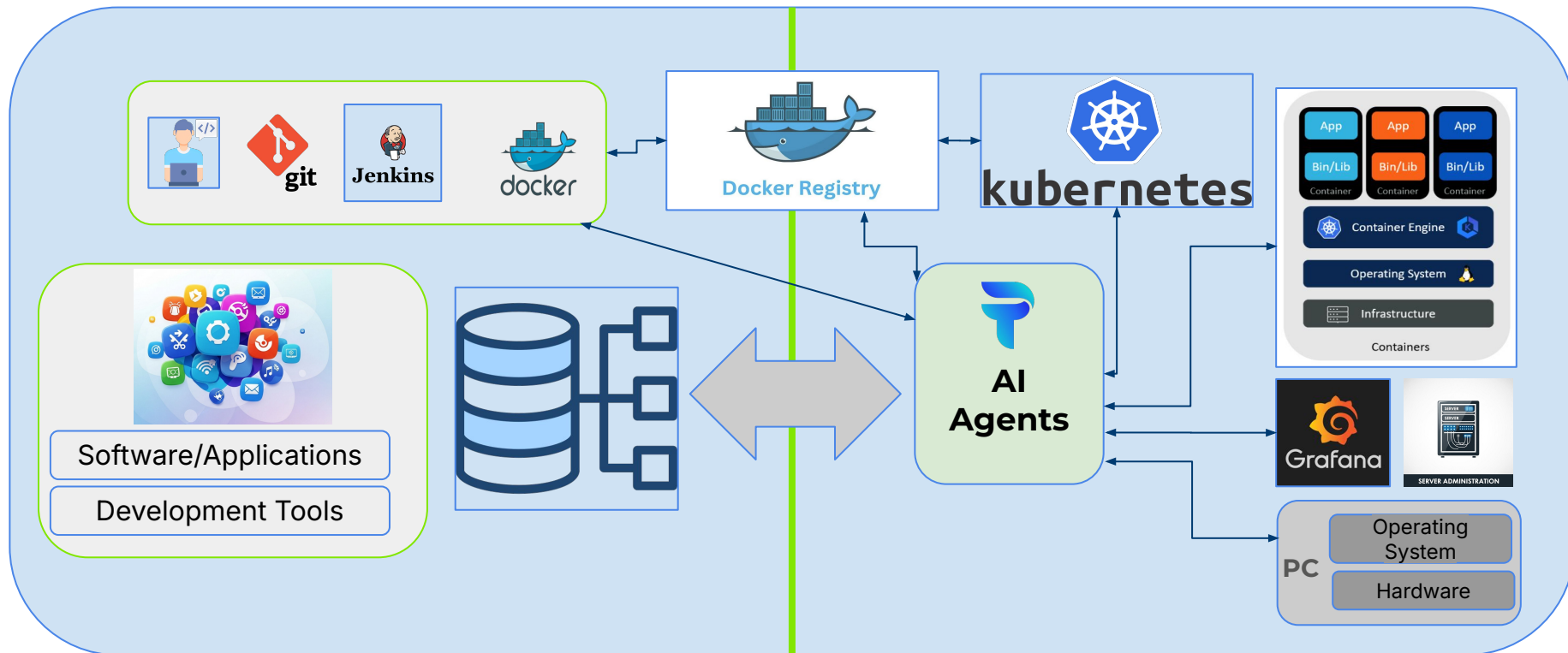
Jak AI napędza jakość w produkcji i autonomicznych agentach DevOps

21.10.2025



Task = VM or PC





EXTERNAL MODEL INTEGRATION

Online Models

Powering intelligent agent capabilities with enterprise-grade performance

PRIVACY & DATA PROTECTION




- ✓ **No Training Data Usage**
Providers ensures our requests are not used to train or improve their models
- ✓ **Data Isolation**
Your infrastructure data remains separate and protected from model training processes
- ✓ **Enterprise Compliance**
Meets regulatory requirements and enterprise security standards

SELF-HOSTED MODEL

Offline Models

Fully deployed on-premise for maximum security and data sovereignty

PRIVACY & DATA PROTECTION

-  **Zero External Communication**
All data remains within your company infrastructure—nothing leaves your network
-  **Complete Data Ownership**
Full control over your data, models, and agent operations without third-party access
-  **Enhanced Compliance**
Meets strictest regulatory requirements including data residency and sovereignty laws

<https://gorilla.cs.berkeley.edu/leaderboard.html>

Rank 	Overall Acc	Model	Cost (\$)	Agentic		Multi Turn	Single Turn		Hallucination Measurement		Format Sensitivity		Latency (s) ▶	Organization	License
				Web Search ▶	Memory ▶	Multi turn ▶	Non-live (AST) ▶	Live (AST) ▶	Relevance	Irrelevance	Max Delta	SD			
				Overall Acc	Overall Acc	Overall Acc	Overall Acc	Overall Acc							
1	70.85	GLM-4.5 (FC)	2.9	79	50.75	65.62	86.6	81.72	75	83.79	N/A	N/A	2.73	Zhipu AI	MIT
2	70.36	Claude-Opus-4-1-20250805 (FC)	207.12	77	62.15	57.88	88.38	81.5	62.5	81.82	N/A	N/A	4.33	Anthropic	Proprietary
3	70.29	Claude-Sonnet-4-20250514 (FC)	41.49	84	59.35	54.75	88.38	81.05	62.5	82.47	N/A	N/A	4.08	Anthropic	Proprietary
4	67.87	GLM-4.5-Air (FC)	4.22	73.5	47.53	62.5	87.15	79.42	81.25	82.58	N/A	N/A	3.89	Zhipu AI	MIT
5	61.6	Grok-4-0709 (Prompt)	333.24	72	54.41	43.25	81.27	69.73	75	82.41	9.0	1.99	19.23	xAI	Proprietary
6	61.01	Grok-4-0709 (FC)	329.44	72.5	65.38	36.12	85.21	74.39	87.5	66.39	N/A	N/A	10.78	xAI	Proprietary
7	59.22	GPT-5-2025-08-07 (FC)	159.16	84.5	57.63	28.5	72.92	58.25	62.5	91.31	N/A	N/A	10.85	OpenAI	Proprietary
8	58.76	o3-2025-04-16 (Prompt)	235.89	43.5	46.45	56.12	81.42	73.43	87.5	84.45	5.0	1.22	5.68	OpenAI	Proprietary
9	56.07	Moonshotai-Kimi-K2-Instruct (FC)	6.94	59	25.16	48.75	85.17	80.83	75	80.12	N/A	N/A	7.4	MoonshotAI	modified-mit
10	55.0	Moonshotai-Kimi-K2-	6.94	59	25.16	48.75	85.17	80.83	75	80.12	N/A	N/A	7.4	MoonshotAI	modified-mit

Why Agents ?

AI Agents are systems that can take actions automatically using large language models (LLMs).



Increase deployment speed by **up to 65%**

Cost reduced by **up to 30%**



Incident response time reduced by up to **up to 70%**



before ●
after ●

24 - 72
hours

2 - 4
hours

Deployment time

4-8
hours

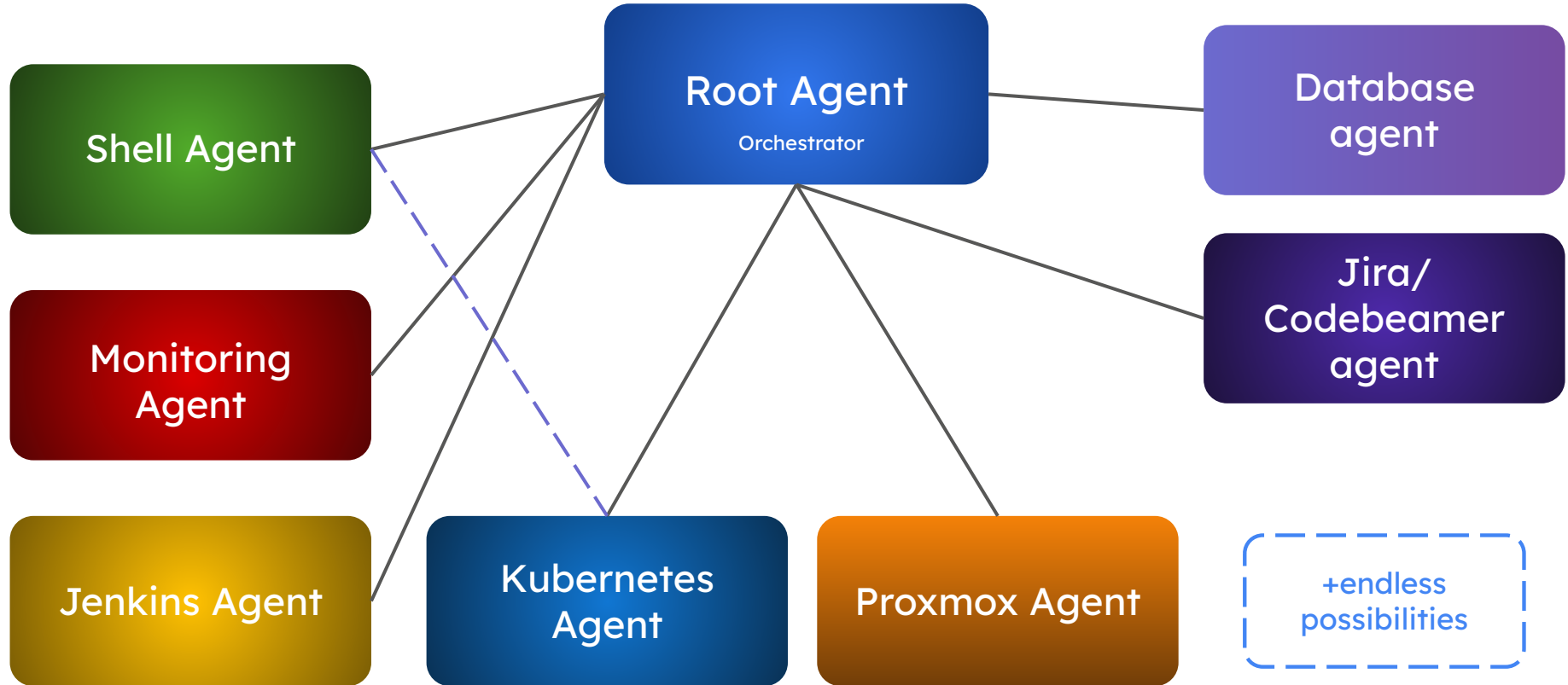
10 min -
1 hour

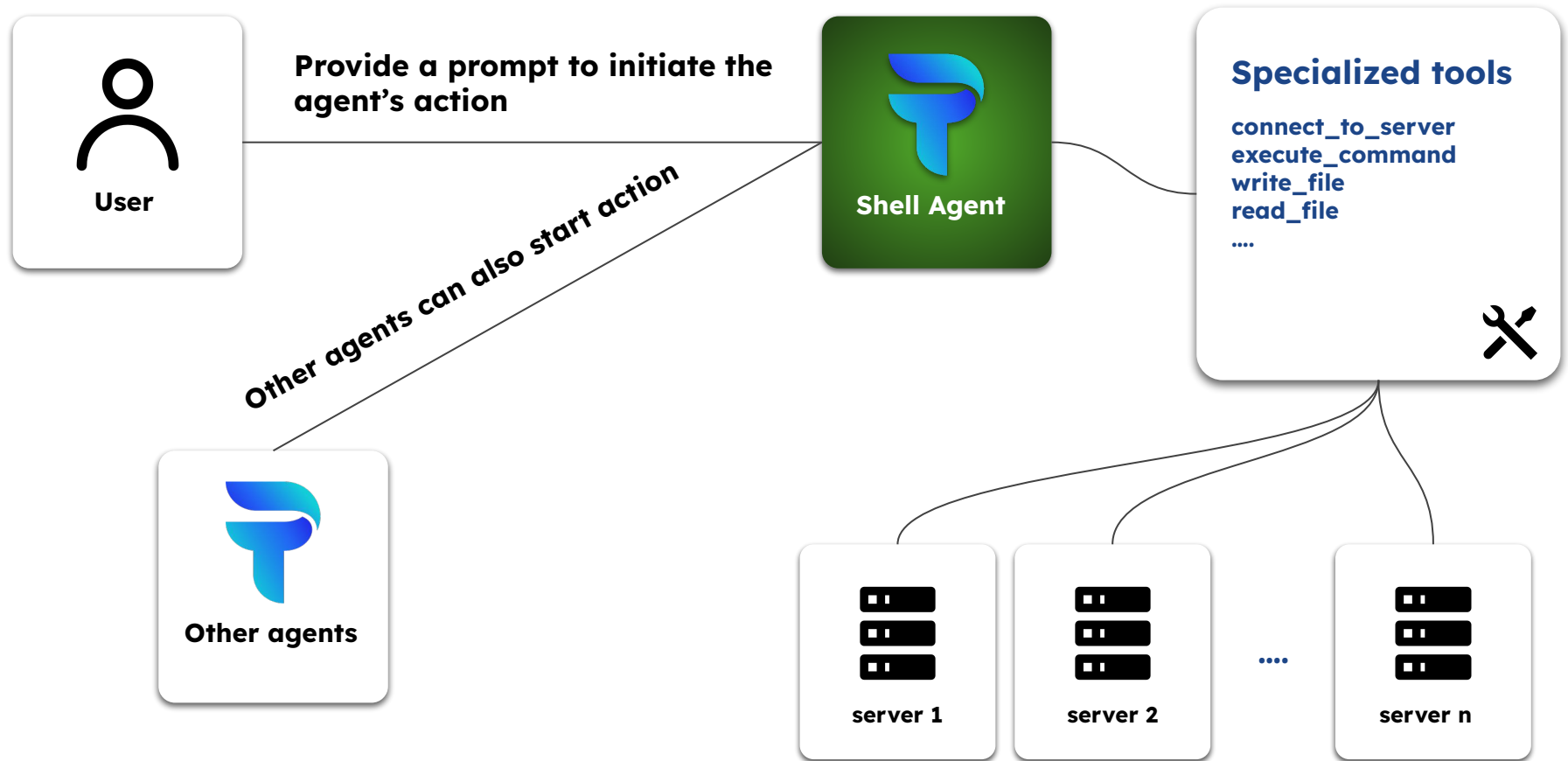
Incident
response time

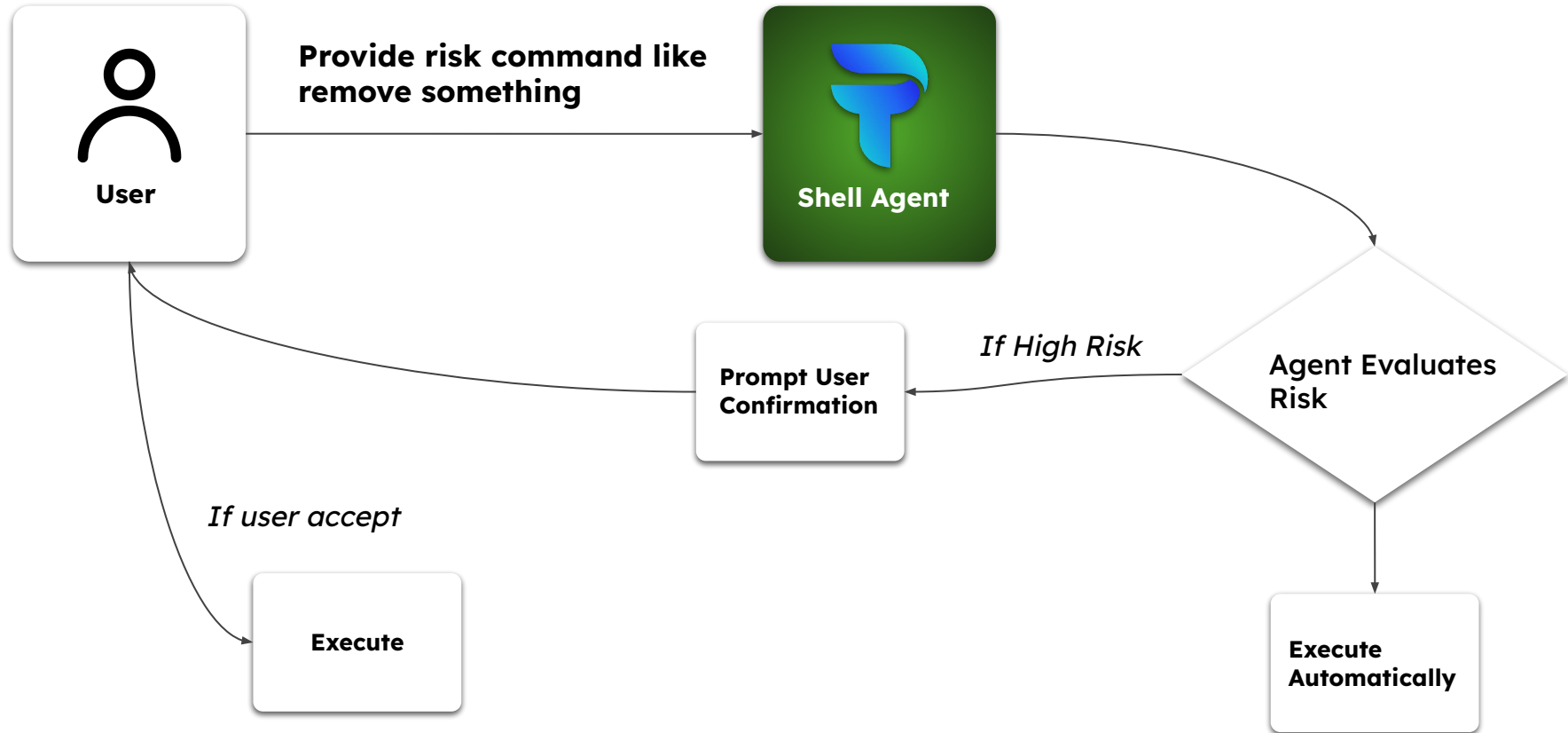
12-24
hours

<10
minutes

Customer support
response



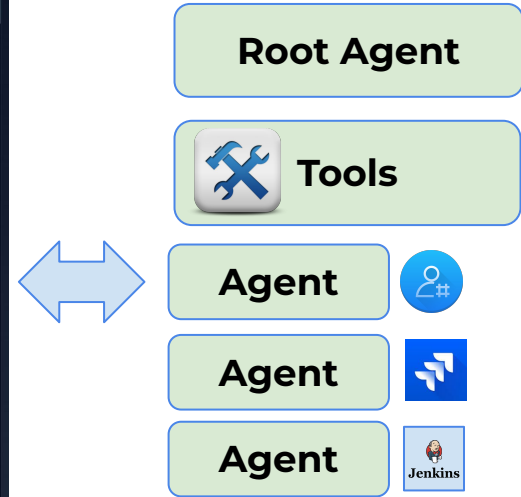
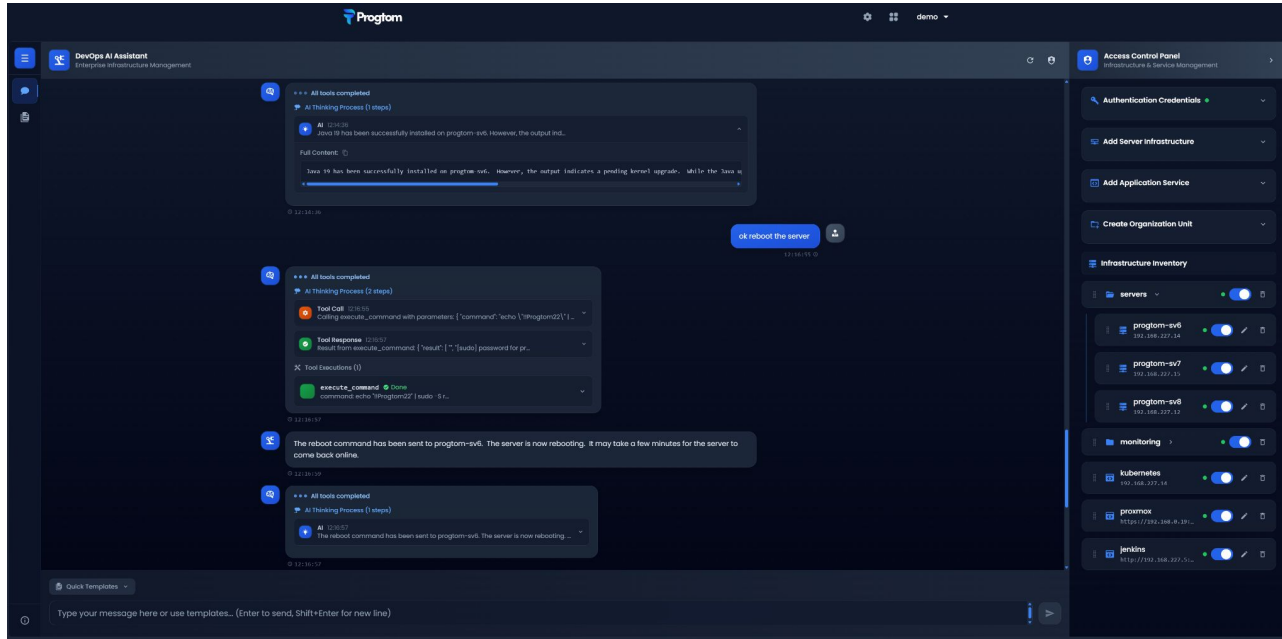






AI agents - Live demo hands on:

<https://progrom.com>



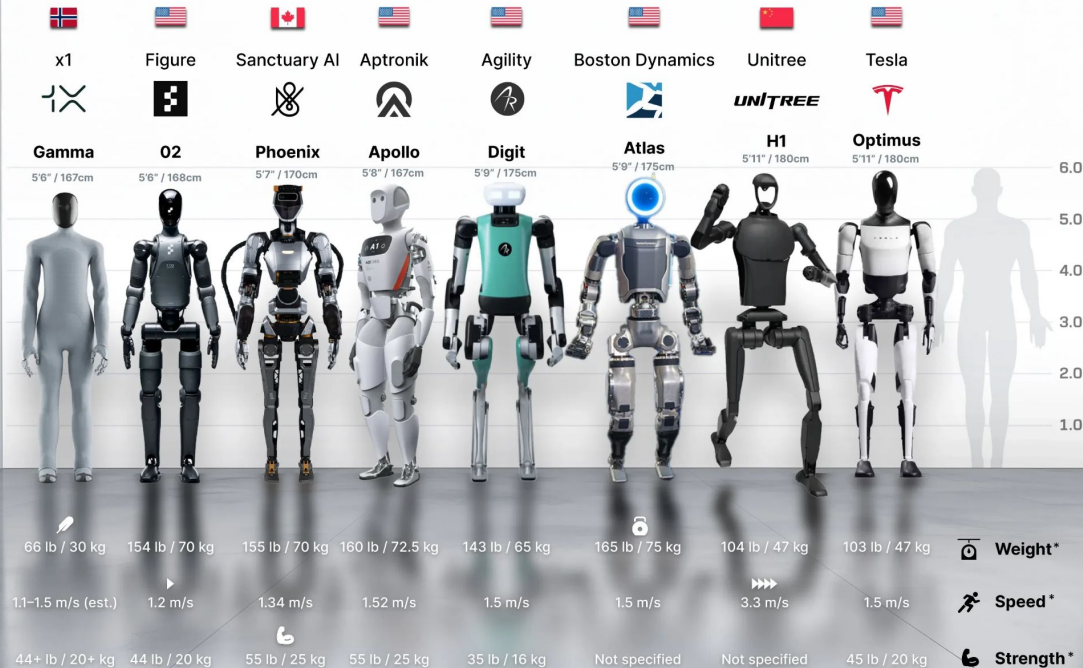


PT-Quality

21.10.2025

Humanoid Robots 2025

Made Visual Daily
MADEVISUAL.CO



*Reported







DIAMENTY FORBESA 2023



DIAMENTY FORBESA 2024

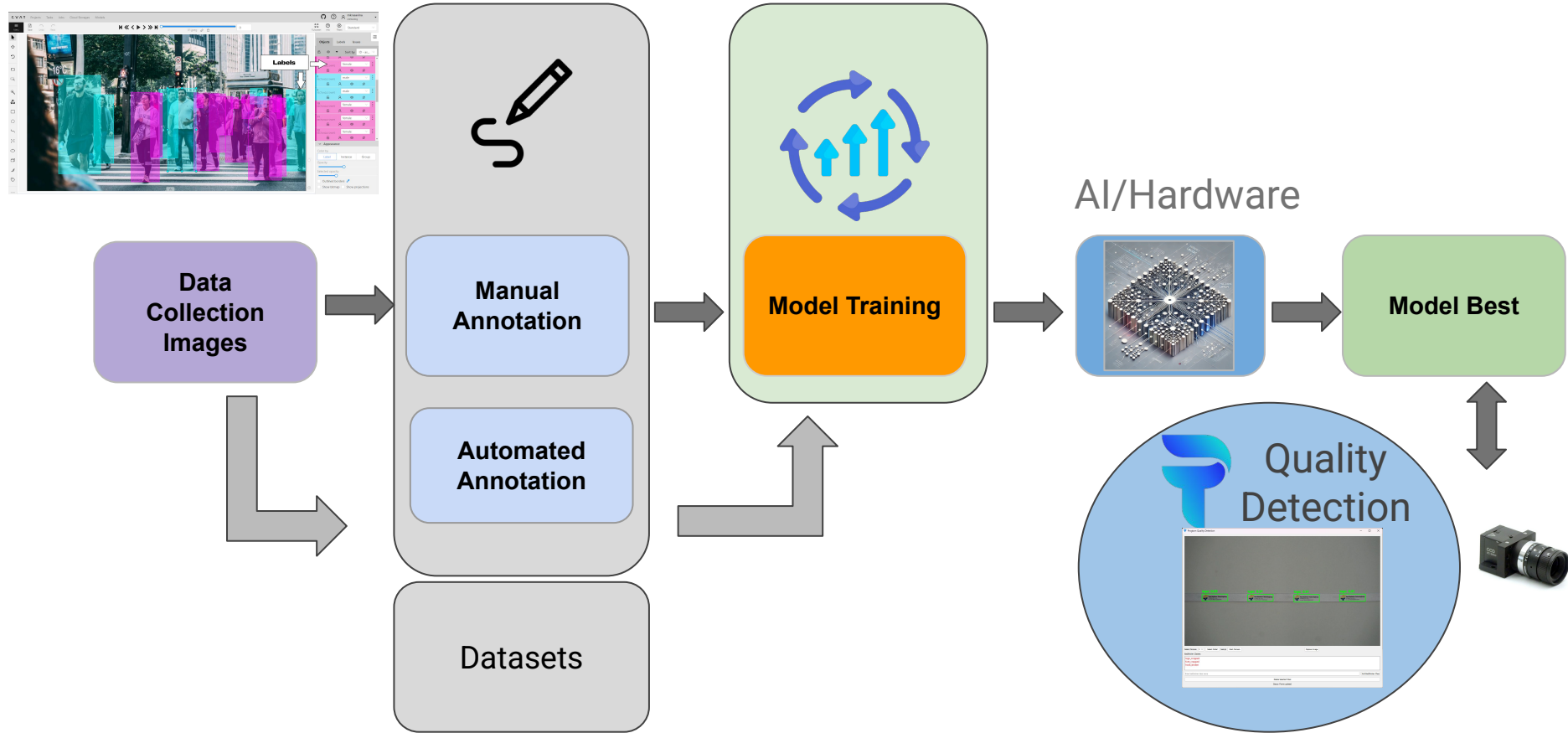


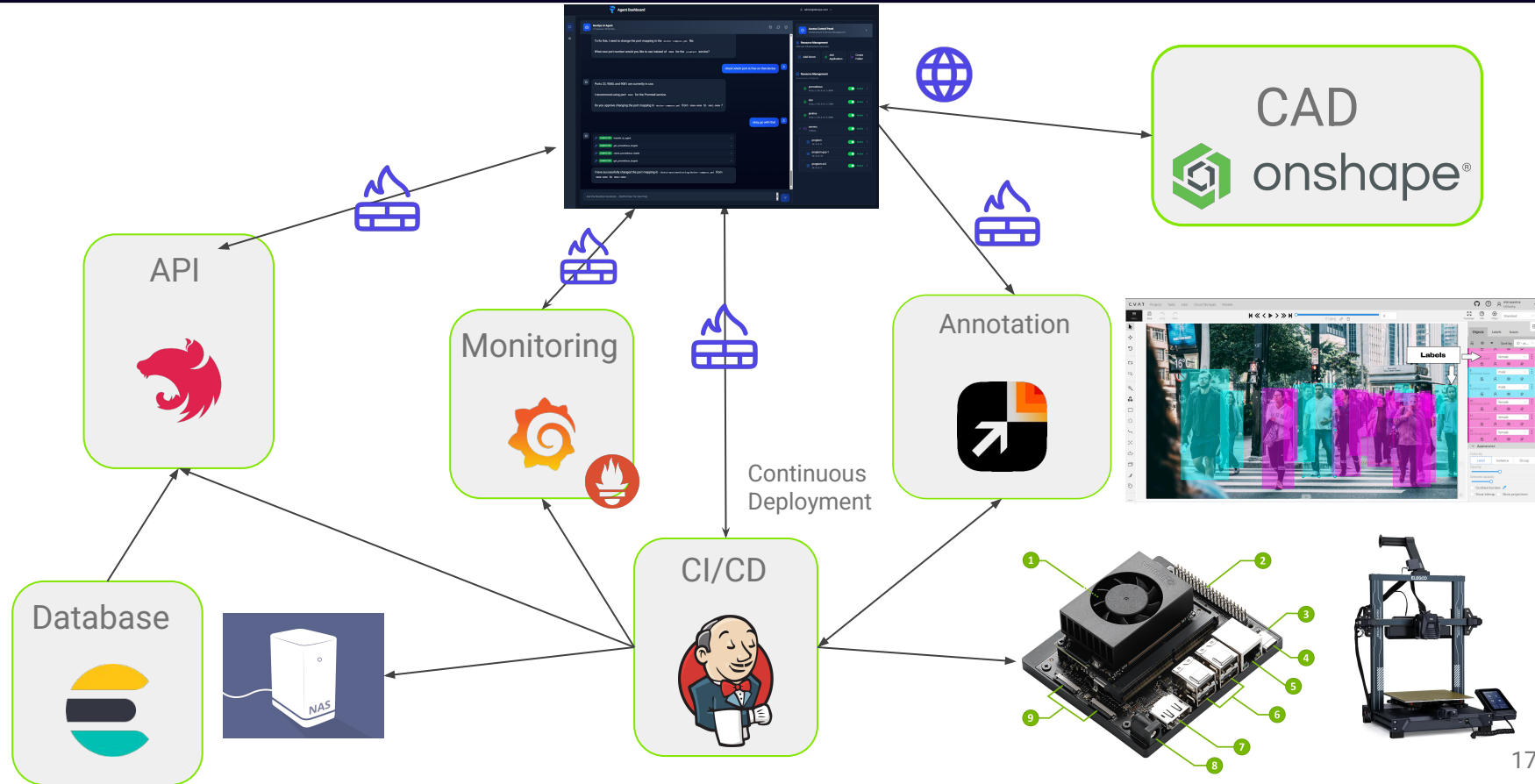
Prestige Lanyards

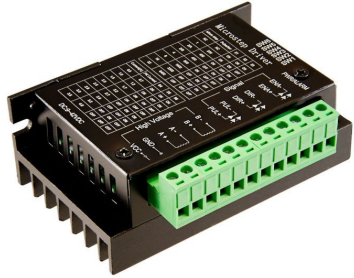
PRESTIGE LANYARDS™ Lanyards with your own brand. In today's world, making a good first impression is more important than ever. That's why we're here to help you with the best lanyard you can find: PRESTIGE LANYARDS™!

See more

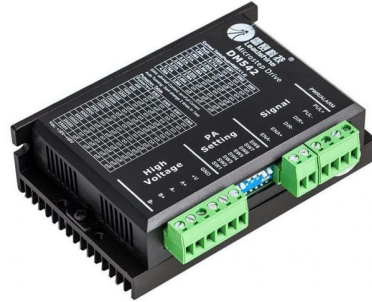




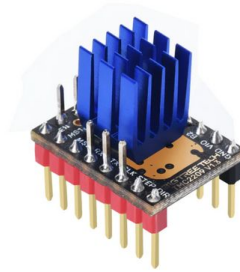




TB6600 Stepper
Motor Driver

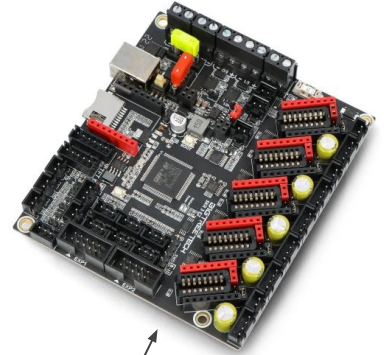


DM542 Stepper
Motor Driver

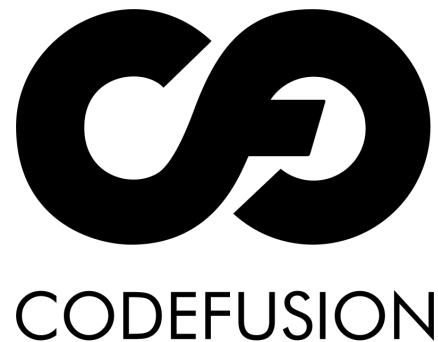


TMC2209

+



Nvidia Jetson
Orin Nano
Super 8GB



Q&A