

Product Update

2026.6 Release Webinar

August 27, 2026

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Ask Questions

Type in the chat. We will answer them by the end

Answer Polls

Just a few questions to help us out

Relax

We will share the recording & slide deck after the webinar

Webinar Agenda

Five sections, then questions

- AI Maturity Check
- Servoy Coding Agent
- Private AI Hosting
- AI Runtime
- Product Update & Get Involved

Q&A



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01

AI Maturity Check

This progression tracks the journey from minimal AI help to fully automated multi-agent workflows.

I. THE EARLY ADOPTER (IDE-BASED)

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|---|--|--|---|
| 1 | Stage 1: Zero or Near-Zero AI | Activities: Occasional code completions; using a LLM chat to ask coding questions. |  |
| 2 | IDE Coding Agent (With Permissions) | Activities: A narrow agent operates in the IDE sidebar.
Key Feature: The agent asks permission before executing any tools. |  |
| 3 | IDE Agent, YOLO Mode | Activities: Permissions are turned off; trust in the agent increases.
Key Feature: The agent's scope and impact grow wider. |  |
| 4 | IDE, Wide Agent | Activities: The agent expands to take over the primary coding interface.
Key Feature: Code display is used primarily for diffing. |  |

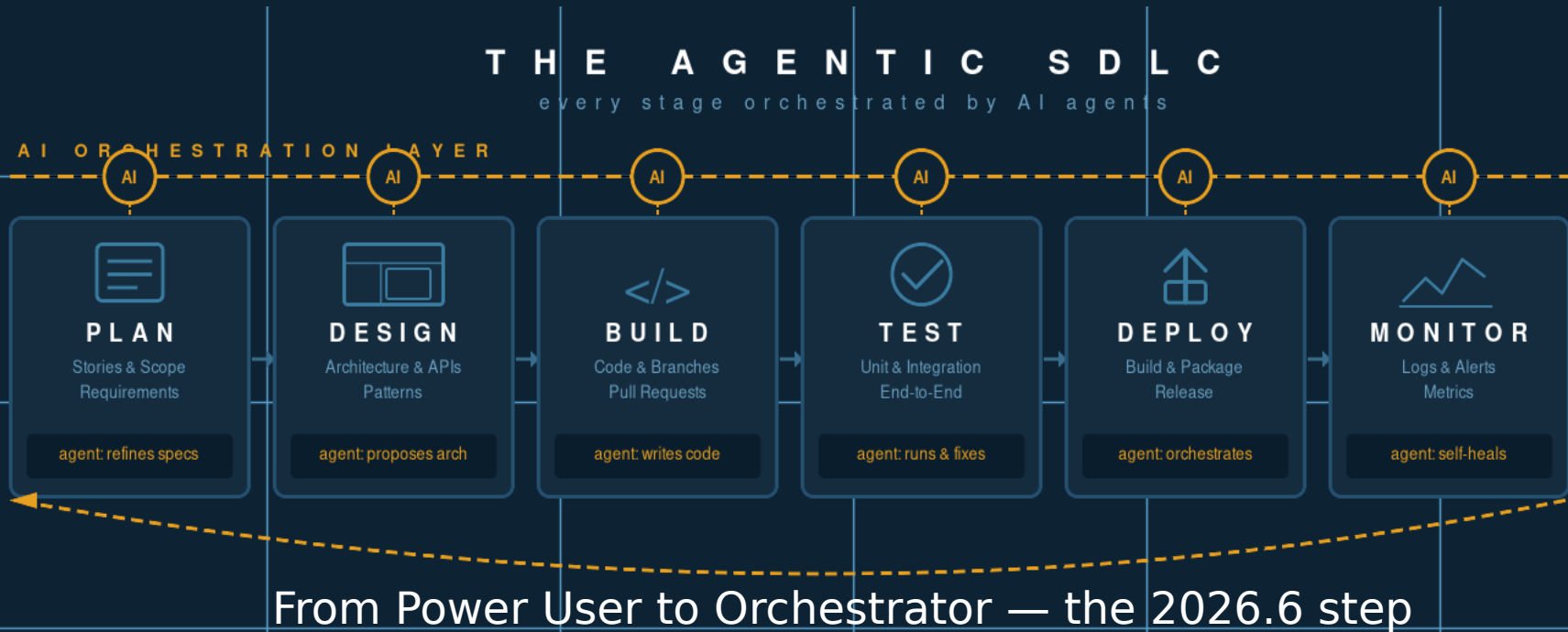
II. THE POWER USER (CLI-BASED)

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|---|---------------------------------|---|---|
| 5 | CLI, Single Agent (YOLO) | Activities: Workflow moves to the command line.
Key Feature: Diffs scroll by rapidly, perhaps with minimal review. |  |
| 6 | CLI, Multi-Agent (YOLO) | Activities: Parallel operations using 3 to 5 simultaneous agents.
Key Feature: High-speed, highly concurrent workflow. |  |

III. THE ORCHESTRATOR (SCALE & AUTOMATION)

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|---|---------------------------------------|--|---|---|
| 7 | 10+ Agents, Hand-Managed | Activities: Managing large clusters of active agents manually. | Key Feature: Approaching the practical limit of human oversight. |  |
| 8 | Building Your Own Orchestrator | Activities: Developing personal software to coordinate and automate agent groups. | Key Feature: Operating at the frontier of automated workflows. |  |

Servoy's AI Trajectory



CONTINUOUS FEEDBACK LOOP

Agents plan, write, test, ship, and monitor — autonomously and continuously

2026.6: three things, one platform

Everything in this release fits into three pieces

- ⚙️ **Servoy Coding Agent** — AI development inside Servoy Developer
- ⚙️ **Runtime AI Plugin** — AI features inside the apps you build
- ⚙️ **Private AI Hosting** — the models that power both, in our own AWS

And the commercial model

- **Pay only for what you use** — token credits at cost, usage in full view

02

Servoy Coding Agent

From experiment to product

What we showed you in 2026.03

- ⚙️ The agent ran in a **third-party harness** — opencode, Claude and others
- ⚙️ No connection to the IDE, and only limited Servoy skills
- ⚙️ It proved the concept, but it was not a product
- ⚙️ **2026.6: the Servoy Coding Agent, built into the IDE**

What changed

- **In the product** — installed, supported, and Servoy-smart
- **Private by design** — the models run in Servoy's own AWS

Demo

The Coding Agent

A relaxed walk through the agent inside Servoy Developer

Then watch it build a form, start to finish

What the Coding Agent does

Built into Servoy Developer, and built for Servoy

- ⚙️ **Servoy-smart** — it knows how Servoy applications are built
- ⚙️ **Continuously improved** — new skills on every IDE restart
- ⚙️ **IDE-connected** — deterministic, accurate and lighter on tokens
- ⚙️ **Multi-agent** — Orchestrator, Researcher, Developer, Reviewer + fast lanes
- ⚙️ **In full view** — session usage and tracked changes
- ⚙️ **Spec-driven** — connect a ticket system and assign work to an agent

How to get it

The Coding Agent ships in 2026.6

- ⚙️ **Closed beta**, by invitation — limited seats, and we are opening a few more
- ⚙️ Early-access testers get a free token budget
- ⚙️ Runs on Servoy's private AI hosting from day one
- ⚙️ Full rollout: **early Q4**

Getting started

- **Email us and we will set you up on a call**
- sdevlin@servoy.com | sales@servoy.com

Coding Agent Pricing

STARTER €25 / seat / mo For occasional use — a few AI sessions per week. ✓ Questions & code explanations ✓ Understand forms, flows & Servoy concepts ✓ Light refactoring & code generation	Most popular PRO €99 / seat / mo For developers using AI every day. ✓ Full agentic coding sessions ✓ Regular test, report & ticket generation ✓ Consistent AI pair-programming	PREMIUM €199 / seat / mo For power users running agents all day. ✓ High-volume agentic workflows ✓ Large-scale codebase refactoring
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What this covers

- **Per developer seat** — only people who log in to Developer need one
- **Usage is pooled** across all seated developers: one team budget
- **Coding Agent tokens only** — model hosting is priced separately

Coding Agent Roadmap

Servoy SLM — trained on Servoy: faster, cheaper

Debug client — DOM inspector, unit & e2e tests

Domain skills — smart in your application too

Self-learning — opt-in, continuous improvement



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03

Private AI Hosting

Private AI Hosting

The models behind the Coding Agent and the Runtime Plugin

- ✔ Servoy has obtained **enterprise AI licensing**
- ✔ Frontier models, small models, open-source models
- ✔ All hosted privately in **Servoy's own AWS account**
- ✔ Tokens purchased through Servoy, **at cost**

Why we did this

- **To remove the blocker** — inference no longer leaves the building
- **Not a margin business** — we do not profit on tokens

How the hosting works

Simple, and you only pay for what you use

- ✔ Purchase **token credits**
- ✔ Create and manage **your own API keys**
- ✔ Choose from a **full list of models** — we have them all
- ✔ **Monitor usage** as you go

Pricing

- **Pay only for what you use** — credits at cost, separate from seats

Governance & Control

One set of guarantees — in the IDE and in production

- ⚙️ **Inference privacy** — our private AWS. Never shared, never trained on
- ⚙️ **Local provenance** — the Coding Agent's trace stays on your machine
- ⚙️ **Your own keys** — issue, rotate and revoke them, per application
- ⚙️ **Token transparency** — spend is visible, pooled and controllable

The short version

- **Your code and your data stay yours** — in the IDE and in production

04

AI Runtime

Embed AI capabilities in your applications

Runtime plugin: what's new

Private AI hosting — now in your applications

Anthropic API — first-class, direct to provider

Leaner distribution — smaller plugin footprint

SQL Researcher — in the example solution



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Demo

Private Models at Runtime

Frontier models inside your own application
Without sending your users' data away

Demo

SQL Researcher

An agent connected to your database
Deep research and reporting, from plain language

SQL Researcher

What it does under the hood

- ⚙️ **Large tasks** — runs and analyses many queries per request
- ⚙️ **Dynamic skills** — loads what it needs to know about your schema
- ⚙️ **Self-healing** — fails gracefully, and learns from it
- ⚙️ **Provenance** — a full agent trace log, for every request

What users get

- **Reports and recommendations** — from a plain-language question

Customer Showcase: Picas

The leading software supplier to the greenhouse and horticulture industry

- ⚙️ **30+ years** building software alongside growers
- ⚙️ Nine integrated modules, from crop scheduling to eCommerce
- ⚙️ **The challenge** — that operational depth was locked behind SQL
- ⚙️ **What they built** — SQL Researcher, pointed at their own database

The result

- **Growers ask in plain language** — and get real analysis back

05

Product Update

Version Lifecycle

Legacy clients: sunset next year

Still on a classic client? Move to Titanium this year.

2024 LTS: one extra year of support — plan for it.

Ti Migrator free scan: still open, and going well.

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Get Involved

Your Invitation

- **Coding Agent** — closed beta, limited seats
- **Runtime Plugin** — try SQL Researcher today
- **Ti Migrator** — free scan, still open
- **Hackathon, Spain** — September 2026

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Thank You!

Questions

Feedback

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