

PANAGENDA WEBINAR



# Your AI Doesn't Know Notes. Yet.

## Introducing Project Fusion: an MCP server for HCL Domino, built for enterprise demands

**17 November 2026 · We start at 4 PM CET / 10 AM EST**

Christoph Adler and Markus Sablatnig, panagenda

*Photo: Tianhao Wang / Unsplash*

# Your speakers



## Christoph Adler

Head of Solution Consulting
HCL Ambassador

Your presenter today



## Markus Sablatnig

CTO & PM Fusion

Joins for the live demo and the Q&A

# Before we start



**Muted**
All lines are muted.



**60 minutes**
45 of content, 15 for your questions.



**Questions**
Any time, in the chat or the Q&A panel. We answer at the end.



**Recorded**
The recording follows a day or so later.



**The slides**
They come to you as well.

# Today

- The blind spot: why your AI doesn't know Notes
- Project Fusion, live
- How it works, and what we measured
- What you can count on
- Stay in touch: updates and the closed preview
- Q&A



*Photo: NASA*

# What would your people ask?

What is important for me today?

Which of my accounts renew soon, and what is still open with them?

Tom left us. Which of his customers need someone now?

How did we solve this problem the last time?

Summarize the quarter for the board, as a one-page PDF.

**Every answer is already in your Notes data.**

# AI has arrived in every company



*Photo: Vasilis Caravitis / Unsplash*

**The data it could help with most is the data it can't reach: decades of records, contracts and workflows, tied up in Notes.**

# Three roads today. None of them works.

### Keep AI out

People copy and paste into AI anyway. You see nothing.

### Export it, or plug in a connector

An export goes stale. A connector reads with one shared account. Either way, your ACLs are bypassed, and nobody knows who saw what.

### Invest first

Migrate away, or rebuild your applications for AI. Years of work and money before anyone asks a question.

**Today there is no good option.** Only a choice of what you give up.

INTRODUCING

# Project Fusion*

## Connects the AI you choose to your HCL Domino data.

- Under each user's own rights
- On your own server
- With a record of what happened
- **Say yes to AI, and keep control.**



** Codename. The product's name comes later.*

# Meet panaSpace

A European launch company that does not exist. Its Domino server does, with ACLs, roles and Readers fields like any real company's.

**~200**
**People**
with mailboxes, calendars and roles

**~85,000**
**Documents**
in mail, calendars and applications

**28**
**Applications**
on one real Domino server

## The company is invented. The demos are not.

Real Domino server. Real databases. Live questions. Real answers.



# Live: three people, one Domino server

**The run:** Notes → Who am I? → Vesna, asked by two people → the ground stations → a PDF → Tom's accounts



## Bob Johansson

Production lead, cleared

Who am I? Vesna, the ground stations, a PDF for the board



## Josef Švejk

Sales rep, not cleared

The same questions, other answers



## Moist von Lipwig

Sales manager

Tom left in July: his accounts, the old CRM, a plan

**Watch for:** the same question gets two answers · nobody told the AI where anything lives · only the result comes back · what you see in Claude is what's in Notes

# Live demo

Three people, one Domino server. Real questions, real answers.



*Photo: NASA*

# What you just saw

## Your rights

Two people, the same questions, different answers: each saw only what Domino lets them see.

## It finds its own way

Nobody told the AI where anything lives. It found Vesna in the trackers and the mail.

## Question to PDF

A one-page board summary, made on the server from data across applications.

## Your AI, your server

Project Fusion runs on your Domino server, so no Notes client is needed. panagenda hosts nothing.

# Connect once. Use it in any AI that speaks MCP.

## Anywhere, in any context

Your Notes data in the AI your people already use: in the chat, on the phone, inside Excel.

## Combined with your other systems

One question can span Notes and the other systems your AI is connected to. The AI puts it together.

## An open standard

Anthropic, Microsoft, OpenAI and Google all build on MCP. Change your AI; your Domino side stays.

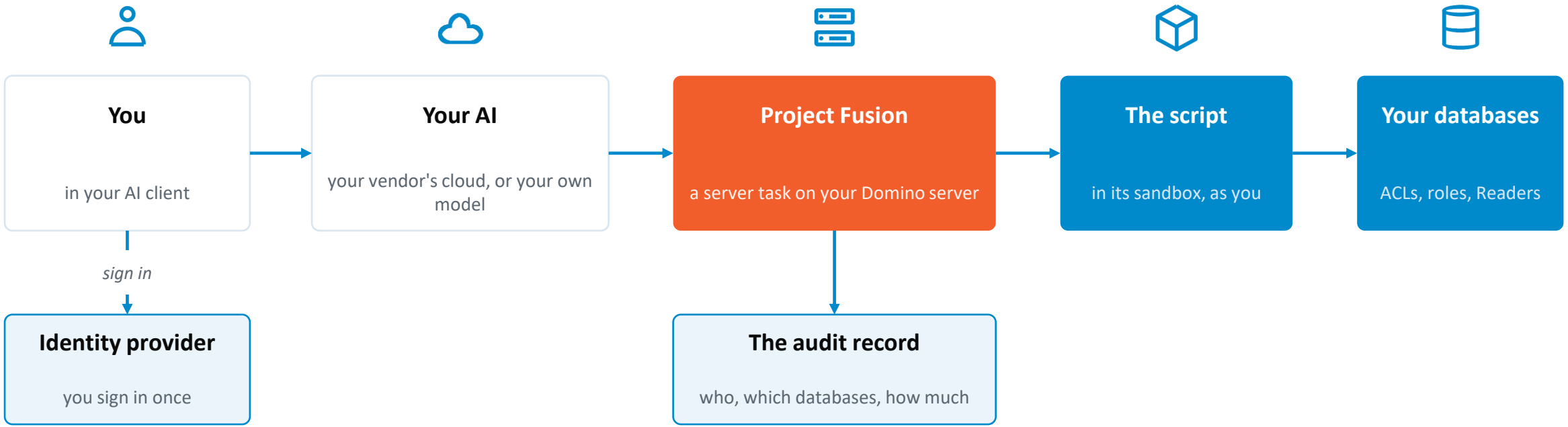
## Your vendor's next model, or your own

A new model works on your Notes data on day one. So does one you run yourself, in a client that speaks MCP.

## Your AI licences pay off on Notes

The AI you already pay for finally reaches the data it could not.

# How it works




*Only the result goes back to the AI: no whole views, no bulk copies, nothing installed in your databases.*

PROOF

# Measured, not claimed

One question: “Which databases can I read, and with what access?” Across 66 databases, counted in tool calls.

**67**

**tool calls**

one tool call per step, the conventional MCP way

**2–3**

**tool calls**

Project Fusion, the first time: the AI writes one small script

**1**

**tool call**

asked again: the saved script, no AI tokens to run it

***The bigger the question, the bigger the gain. On a one-line read, both ways cost about the same.***

*Our own bench, September 2026: Claude Sonnet and Opus on our test system, 66 databases. The conventional way is one tool call per operation on our own core, not a test of other vendors' products. The times there: 90 to 120 seconds, 40 to 70 seconds, and 10 to 30 seconds asked again; they depend on the question, the model and the server.*

# What any MCP server for Domino must deliver

**1 Who reads**

Who is the AI when it reads: the person who asked, or a service account?

**2 Domino's rights**

Do ACLs, roles and Readers fields apply, exactly as in Notes?

**3 A second layer**

Can you narrow what AI may reach, per user, group and database?

**4 Compliance**

Can you show an auditor who asked, where, and how much went back?

**5 Efficiency and safeguards**

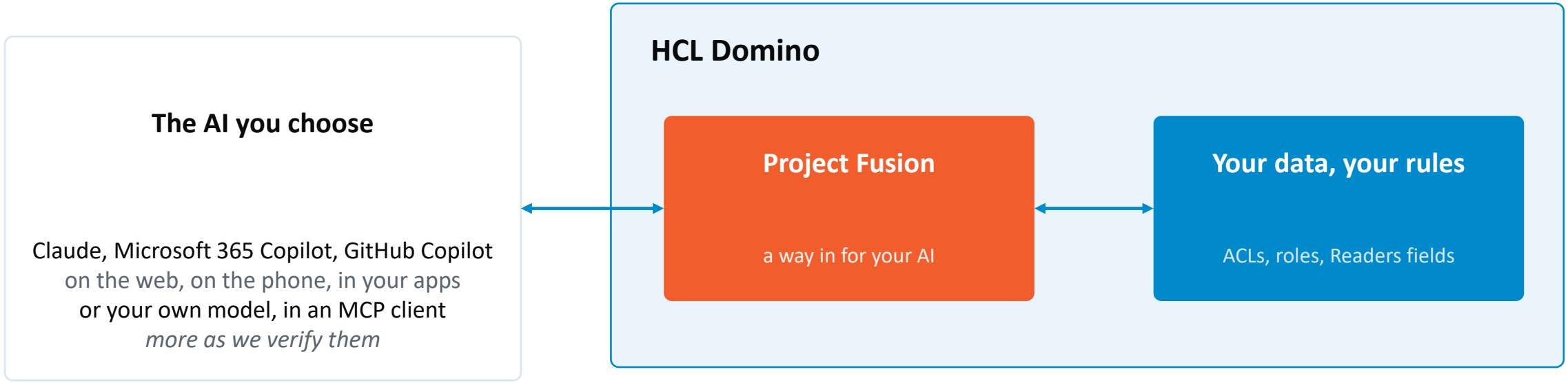
Does the work run next to the data, light on your network and your server, within limits you set?

**6 Writes**

Can it write? And who switches that on?

***Ask these six questions. Of us, and of anyone else.*** *The rules you work under ask the same: GDPR, the AI Act, NIS2 and the Cyber Resilience Act.*

# Built to work on HCL Domino




*Your data stays in Domino. Your rules stay in Domino. No migration: your Domino estate gets more life.*

DISCLAIMER

# The slide we never thought we would show

**This is an announcement, not a release.**

Everything from here on is what we are building and what we plan.

**Plans can change:** something may come earlier, something later, something differently.



# The facts

## Licensing

A subscription per user. No token fees, no per-call charges. Prices come at launch.

## Platforms

HCL Domino 12.0.2 or later, on Windows and Linux.

## Start with what you have

Your Domino servers and your AI, such as Microsoft 365 Copilot. No new hardware, no other new software.

## Read now, write next

Version 1 reads your data. Writing is on its way, and only where you switch it on.

## Availability

Version 1.0 planned for early 2027.

STAY IN TOUCH

# Be the first to know

## Keep me posted

What's new, and when version 1.0 arrives.
**info.panagenda.com/en/ai-on-domino**

### Join the closed preview

Interested? Send us a mail: **support@panagenda.com**, subject “Project Fusion closed preview”. Seats are limited.

Ask us anything

# Your questions

Updates: info.panagenda.com/en/ai-on-domino · Closed preview: support@panagenda.com

THANK YOU

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**Christoph Adler and Markus Sablatnig**
panagenda



*Illustration: NASA/JPL-Caltech*