

iDNA Applications

Ask Your Domino Landscape Anything

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Speakers



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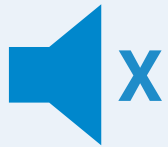


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Before We Start



All attendee lines are muted

This is to prevent interruptions during the presentation.



Please submit questions via the Chat or Q&A panel

Your questions will be addressed directly during the webinar or in the Q&A section after the presentation.



The webinar is being recorded

After the webinar, we will send you a mail to give access to the recording and presentation slides.



Share your feedback with us

Use the link provided at the end to let us know what we can do better.

Agenda

- I. A new chapter for iDNA
- II. The application lifecycle
- III. iDNA companion and MCP
- IV. Let's set it up and take a ride
- V. How you can get access



A new chapter for iDNA

What is iDNA Applications?

A fully automated Domino application analysis and reporting solution.

- It helps customers to **plan their project** and supports decision making throughout the project with **continuously updated** vital information.
- It highlights **usage and design of critical applications** and discovers **consolidation potential** by automatically identifying what is unused.

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User Activity (Usage)

- Important vs Unused Applications
- Identify Application Stakeholders



Source Code (Design)

- Find Issues in Source Code
- Application and Template Relation via Code Similarity



Documents (Content)

- Content Age for Retention Compliance
- (Which Forms are actively used by Docs)



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Why does iDNA need a new chapter?

- **iDNA is broad (in features) and goes deep (into detail)**
 - Out-of-the-box value in many areas
 - Best results still require getting to know the software
- **Engagement with the product can be a challenge**
 - Notes/Domino staffs get smaller
 - Project owners with limited domain knowledge ...
(... and even less time to engage with a new software solution)

The three drivers in the new chapter

- **Application Lifecycle**

- A clearer path to value through actionable insights in iDNA

- **MCP Server**

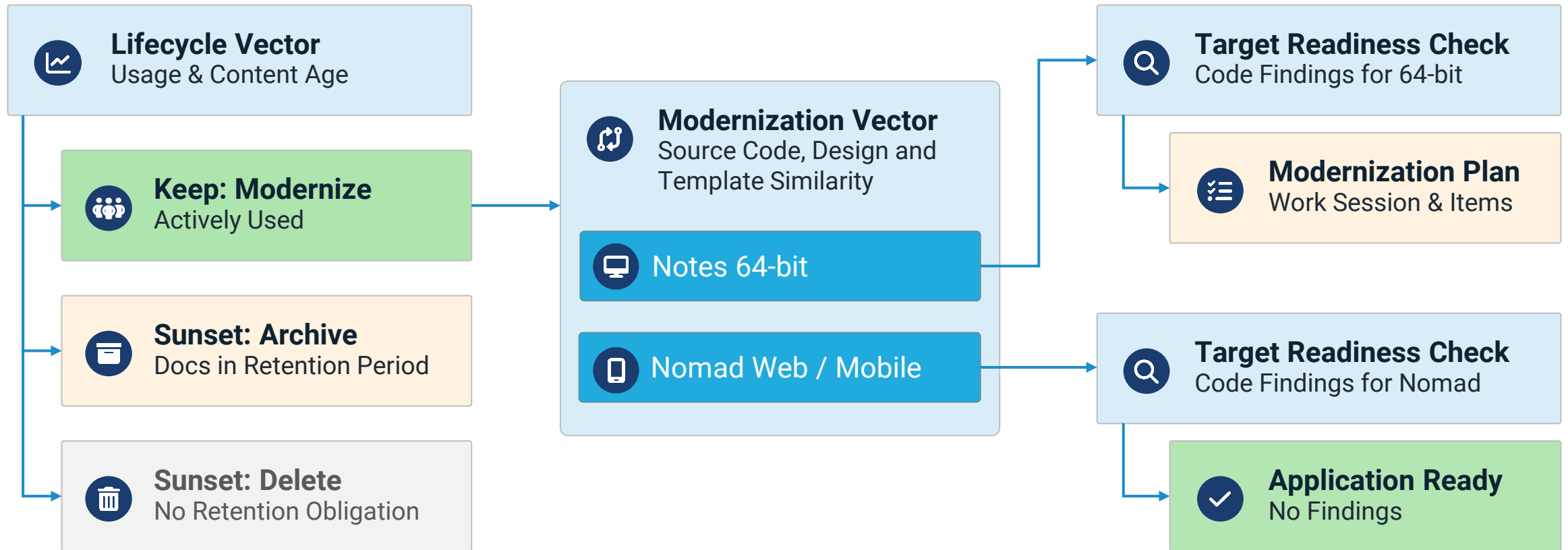
- The data interface for the age of AI
- Opt-in required and your data can stay on-prem

- **iDNA Companion**

- A plugin that gives your AI client the know-how to support you in Notes/Domino projects using iDNA data.

The Application Lifecycle

The Application Lifecycle



iDNA Companion and MCP

Meet the iDNA Companion



Your AI Client

Claude, Codex or GitHub Copilot.
Frontier Cloud model or a local LLM.



iDNA Companion Plugin

Gives your AI client the skills to support you in
Notes/Domino projects using iDNA data.



MCP Server in iDNA

Opt-in container in your iDNA installation,
preconfigured. Delivers the data about your own
Domino estate.

Why it matters



A Notes/Domino consultant on demand

The model is smart on its own. The Companion adds
HCL Domino and iDNA domain knowledge and context.



For experts and newcomers

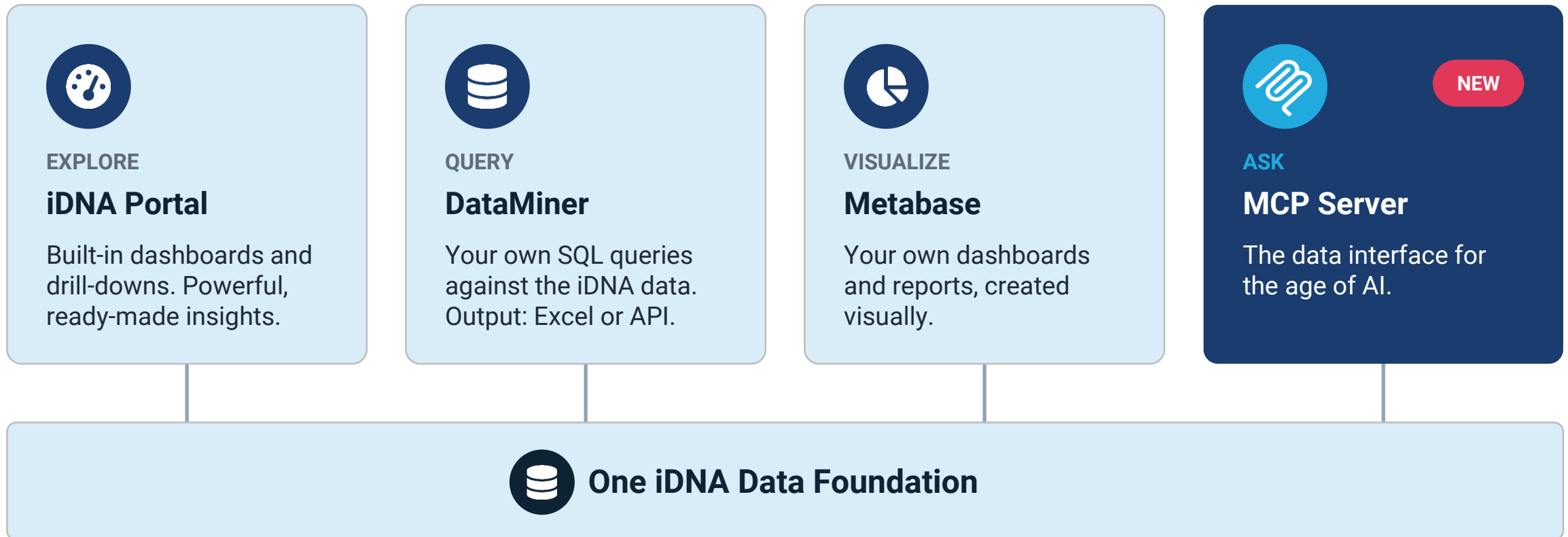
From Domino admins and developers to project
managers who have not touched Notes in years.



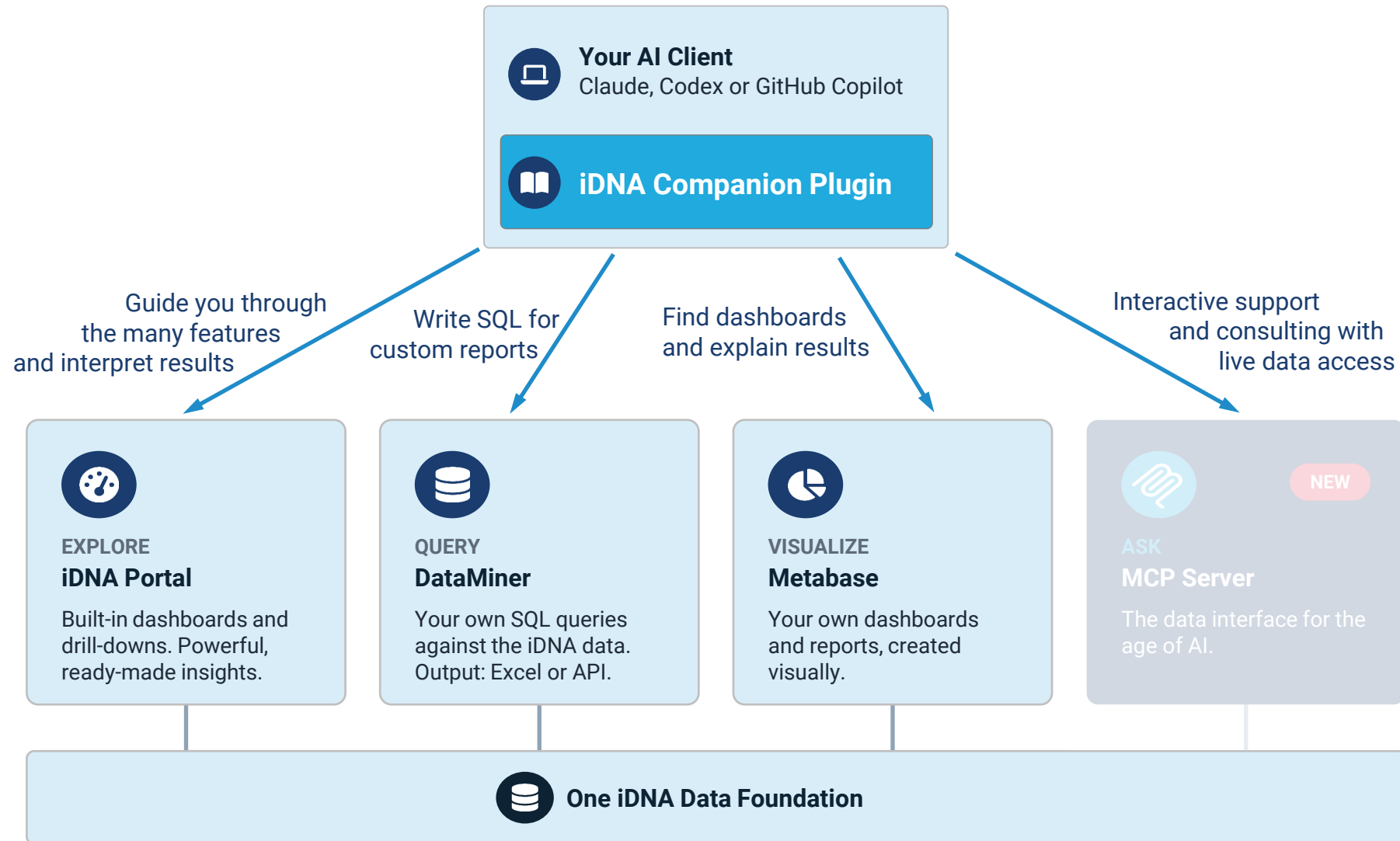
Quick answers or long conversations

Ask which dashboard can help or let a conversation
accompany your project for weeks and months.

Where does the MCP fit in iDNA?



Where does the MCP fit in iDNA?



- **Important MCP facts**

- Double opt-in: license requirement + config setting
 - Built with workers' councils in mind (restricted mode)
- Server and data can stay in your environment
 - If you use local inference, no data at all leaves the premises

- **Companion Compatibility**

- Supported out-of-the-box: Claude, Codex, Github Copilot
 - Any AI Client that is compatible with Claude marketplace format
- Limitations with Microsoft Copilot Desktop



Let's set it up and take a ride

- Using **Github Copilot** as AI client
- **iDNA Sandbox** as MCP server
- Two questions:
 - Typical first question: **“Which unused Notes databases can I delete?”**
 - What might be a better question: “Which of my old applications are still important?”
 - Modernization Readiness: **“What do I need to do to get ready for Nomad Web?”**
 - “What do I need to do to get ready for Notes 64-bit?”
 - Maybe a bonus question if we have time

How you can get access

How you can get access

- iDNA Sandbox is updated with **Application Lifecycle** features
- iDNA Sandbox now **allows MCP access** to test-drive iDNA Companion
 - You will have to create your own token, like I did in the demo
 - Please contact support@panagenda.com if your login expired
- **iDNA Release 3.5.0** later in October 2026
 - Upgrade your installation!
 - Contact sales@panagenda.com for a trial (AI features are enabled)

QUESTIONS?



Your Feedback Matters to Us



SCAN ME



Series: 2026 – A year of change

Your AI Doesn't Know Notes. Yet.

Speaker



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