Modernization Readiness: The Estate at a Glance

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What Modernization Readiness Is

Modernization Readiness sums up the modernization vectors of all applications you keep, for one modernization topic (see Modernization Vector: The Route to Ready). It answers the key rollout question: how ready are we?

To keep the answer simple, the dashboard puts every application into one of two groups:

- **Ready**: the route **Ready (No Fix Needed)**, including applications whose only findings are in current HCL template code.
- **Needs Fix**: every other route, from **Fix Master Template** to **Individual Code Fixes**.

Sunset applications have no modernization vector and do not appear here.

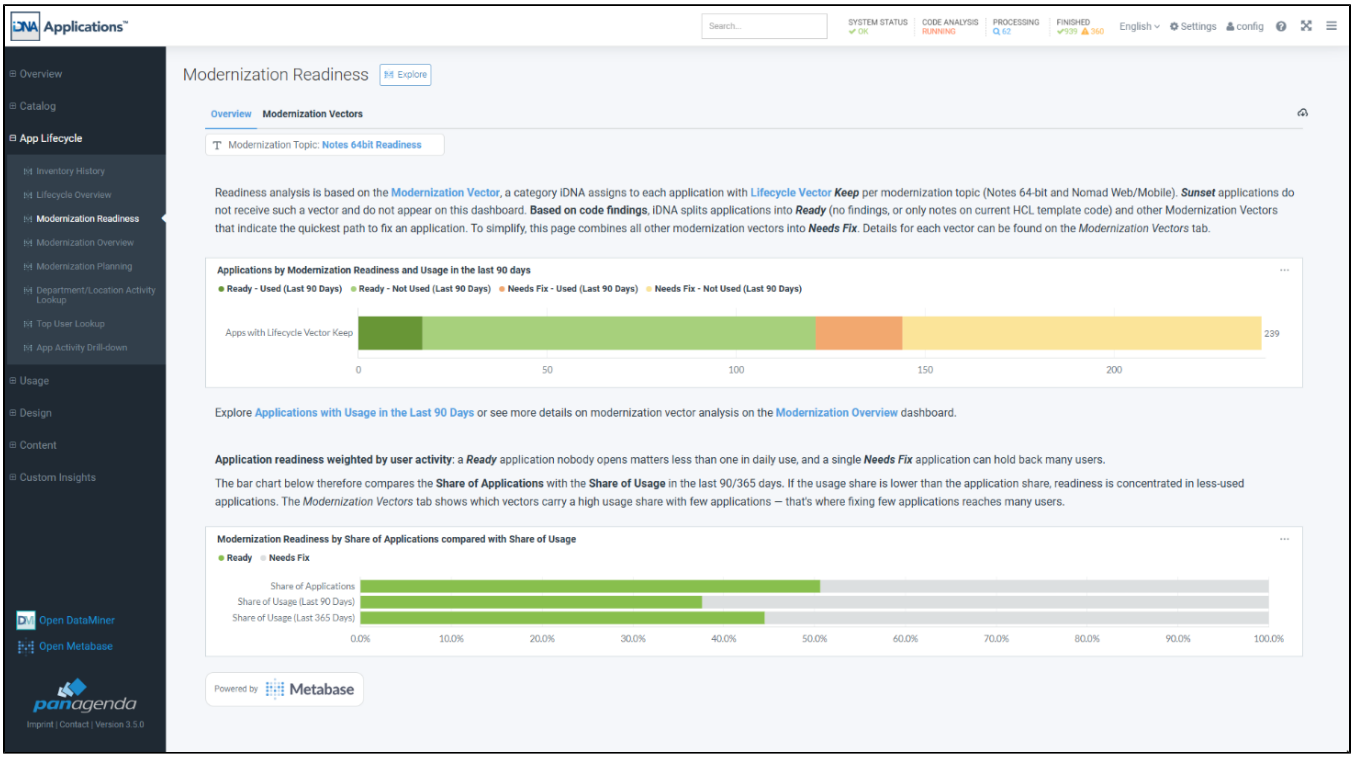
Why Usage Matters

Counting applications alone can be misleading. A ready application that nobody opens matters less than one in daily use, and a single application that needs fixes can hold back many users. That is why the dashboard compares the **share of applications** with the **share of usage** they carry in the last 90 and 365 days:

- If the ready applications make up a larger share of your applications than of your usage, the applications people use most tend to be the ones that still need fixes.
- If a route accounts for a large share of usage but only a few applications, fixing those few reaches many users. Start there.

Where to Find It

In the iDNA Portal: [App Lifecycle] [Modernization Readiness].



How to Read It

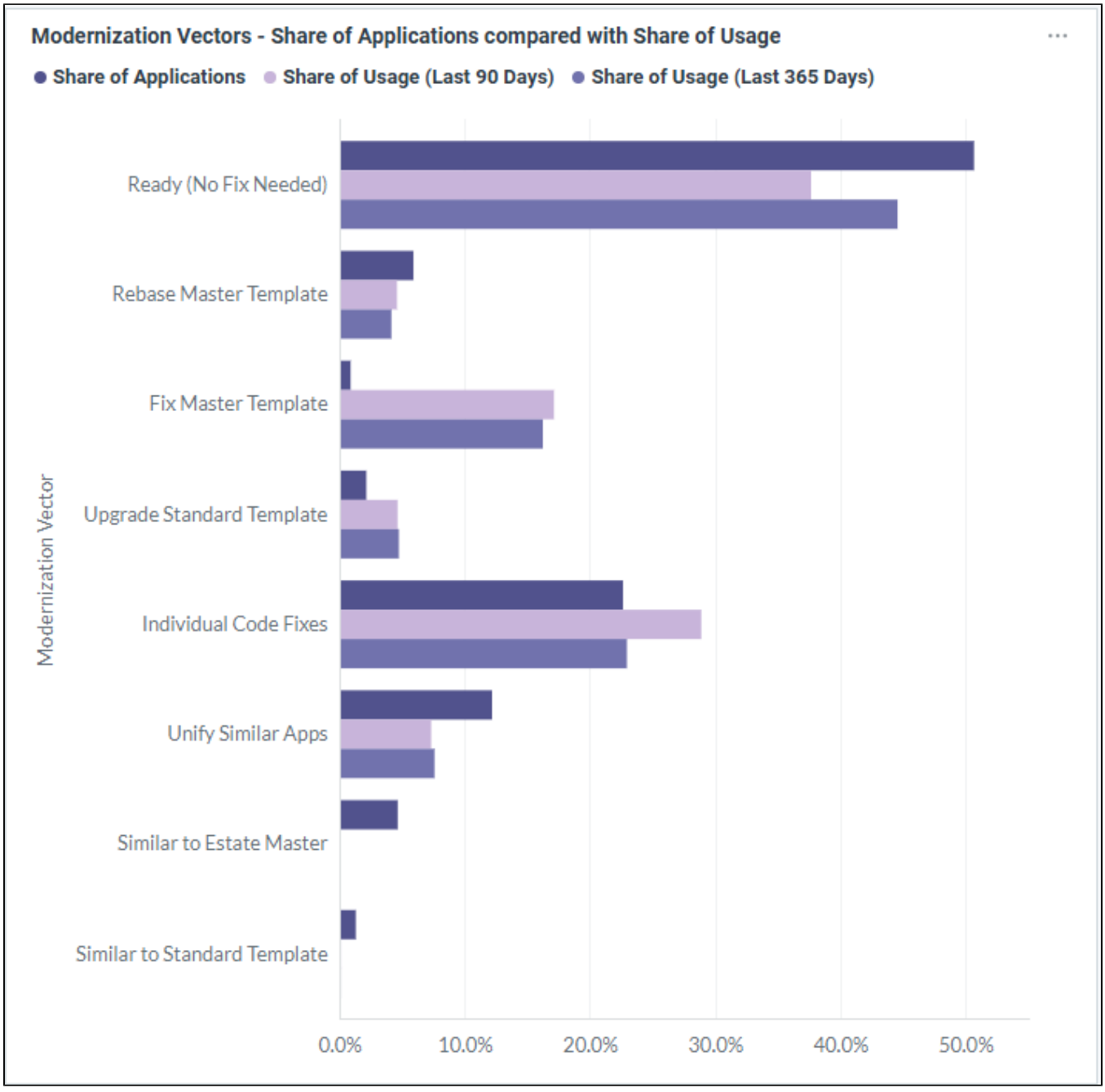
The dashboard has one filter, [Modernization Topic]; it opens with Notes 64-bit.

Overview Tab

- **Applications by Modernization Readiness and Usage in the last 90 days:** all kept applications in one bar, split into **Ready** and **Needs Fix** and each again into used and not used in the last 90 days. The **Needs Fix** part that nobody used recently deserves a second look before anyone invests work in it.
- **Modernization Readiness by Share of Applications compared with Share of Usage:** the share of **Ready** (green) against **Needs Fix** (grey), once by number of applications and twice by usage. In the example above, about half of the kept applications are ready, but they carry less than half of the usage: the applications people use most are more often the ones that need fixes.
- The link [Applications with Usage in the Last 90 Days] opens the Modernization Overview limited to recently used applications.

Modernization Vectors Tab

The same comparison per route, next to a short explanation of each route:



Look for routes where the usage bars are much longer than the applications bar. In the example, **Fix Master Template** holds only a few applications but well over a tenth of the usage: fixing one master template here makes a large part of the users' daily work ready.

Did you know?

You can copy a screenshot of this dashboard, paste it into your AI client and ask the iDNA Applications Companion to interpret it, for example: *"This is our Modernization Readiness for Notes 64-bit. Where does a small fix effort help the most users?"* With the Companion connected to iDNA's MCP server, you can go straight on: *"Which work sessions make our most used applications ready?"* See Setting up iDNA Applications Companion.

What to Do Next

- To see which application is on which route: Modernization Vector: The Route to Ready.
- To turn the routes into a ranked work plan: Modernization Planning: Work Sessions.
- Switch the [Modernization Topic] to compare the targets: an estate can be close to ready for Notes 64-bit and still need much more work for Nomad.

Related Topics

- Usage: how iDNA collects and measures usage.
- Lifecycle Vector: Keep or Sunset: which applications are kept and therefore counted here.