

What is panagenda iDNA Applications?

panagenda iDNA Applications is delivered as a virtual appliance that provides next generation data analytics for your HCL Notes / Domino applications. This helps you reduce your cost of ownership, plan your migration, and whatever else your next steps may be. It offers reports on design complexity of applications and gives insights into the application landscape for migration, modernization, transformation and optimization purposes. panagenda iDNA Applications offers administrators, developers and management the means to plan, manage execute and monitor a future-proof application strategy.

In order to do so, iDNA Applications provides:

- Environment and inventory overviews
- Insights into usage from HCL Notes Rich clients and browsers
- Usage information per hierarchical department and user for analyzed databases
- Analytics on design and source code complexity
- Detailed „Design Insights“ based on source code search patterns
- Design similarity and identification of „Template Candidates“
- Continuous collection of data (overview, usage and design changes)
- Platform wide code searches
- The option to **define your own custom insights, charts and dashboards**

Next Topic:

[Key use cases for panagenda iDNA Applications](#)