



FMDB™ for Enterprise Architecture

Drive Smarter Transformation Decisions in ServiceNow

servicenow

Built on ServiceNow
Solution

Key Capabilities:

- Automates TCO calculations for applications
- Delivers insights to the Enterprise Architecture Workspace
- Identifies underutilized server elimination opportunities
- Calculates full cloud migration costs
- Allocates expenses by application disposition
- Provides out-of-the-box cost allocation model
- Maps cost data using similarity scores
- Imports finance-approved general ledger (GL) costs
- Tracks application cost trends over time
- Offers drill-down visibility into application costs
- Uses CMDB data to inform cost allocations

For a 30-day free trial and no-obligation demo, visit www.nicus.com

With Nicus FMDB™ for Enterprise Architecture, teams can access precise application Total Cost of Ownership (TCO) in ServiceNow® to inform application rationalization and track the financial impact of future-state transformations.

Optimize Application Costs

Get the financial insights you need to inform application rationalization decisions and drive costs out of the business.

- Track complete application TCO including software, hardware, cloud and labor costs
- Get to value quicker with an out-of-the-box cost allocation model
- Optimize your current and future technology estate
- Understand the cost benefits of managing legacy assets out of the business
- Communicate the full value of the team's work to your organization

Align Tech Roadmap with Strategic Priorities

Cost and track future transformation initiatives to include build and ongoing run costs.

- Focus technology investments on what matters most to the business
- Measure the current and future cost of investments
- Monitor and analyze the full application TCO by each transformation
- Understand the true cost of future technology states

“Nicus Software’s FMDB extends our reach well beyond where we can go alone and represents the legacy and goals of the Now Platform.”

– Erica Volini, executive vice president, worldwide industries, partners, and go-to-market, ServiceNow

FMDB™ for Enterprise Architecture

Streamline Decision Making and Reduce Risk

Utilize application TCO data to lower risk and make more effective and collaborative technology decisions.

- Empower functional leaders and streamline decision-making by arming them with precise costs on their business applications
- Consider the full cost of legacy applications including the costs to keep them running
- Utilize TCO in technical debt prioritization decisions
- Fully cost migrating applications to the cloud to increase scalability and business continuity

Maximize Value from AI Investments

Fully cost Agentic AI and GenAI applications with accurate TCO that incorporates software, hardware, cloud, and labor costs

- Ensure AI applications stay within budget and deliver value
- Prioritize competing AI project budget requests
- Maximize AI value with cost modeling and budget governance
- Track AI application run costs to measure ROI
- Increase transparency into assets supporting AI initiatives

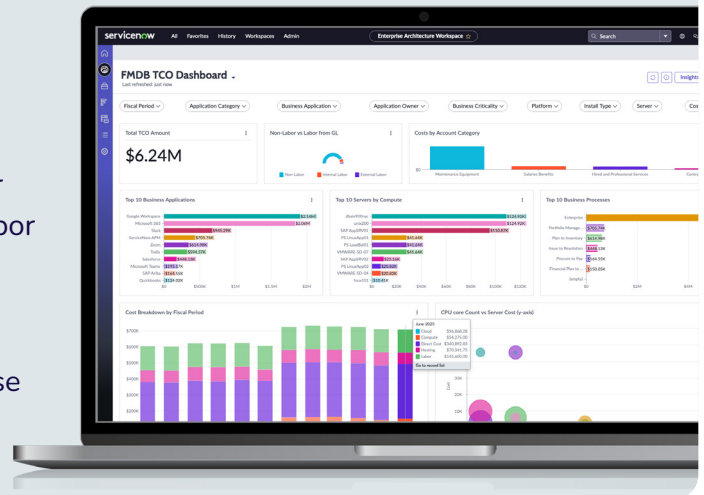


Nicus FMDB for Enterprise Architecture is available now on the ServiceNow App Store

How it Works

Nicus FMDB for Enterprise Architecture follows a streamlined, automated process:

1. **Import** technology costs from the general ledger
2. **Incorporate** cloud utilization, CMDB data and labor costs
3. **Validate** and map data
4. **Allocate** costs to business applications
5. **Push** financial insights to ServiceNow's Enterprise Architecture workflow for real-time decisions



Learn more about our 30-day free trial
at [Nicus.com](https://www.nicus.com)

