

BDNA FOR IBM TIVOLI CMDB

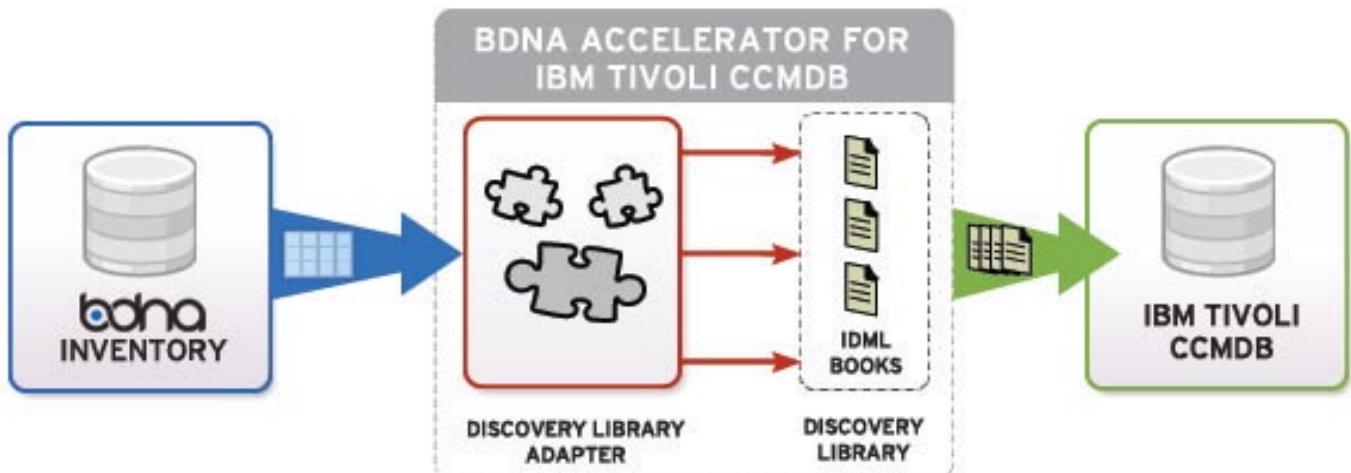
What if you could implement your CMDB six months or even one year faster than planned?

The BDNA for IBM Tivoli CCMDB solution provides a rapid means to implement your CMDB and achieve value faster. It provides a way to develop a complete enterprise-wide IT-asset inventory for your CMDB, quickly and efficiently. Imagine capturing and consolidating thousands of IT hardware and software assets and large amounts of configuration information in just a few hours for:

- Operating systems-Unix, Linux & Windows
- Applications-desktop productivity, ERP and more
- Databases
- Storage devices
- Network equipment
- Printers
- Non-IT networked assets
- Telecommunications

BDNA for IBM Tivoli CCMDB is the first step in building an accurate, detailed and up-to-date CMDB repository to support far-reaching, enterprise-level initiatives.

BDNA Accelerator for IBM Tivoli CCMDB



What if you could maximize CMDB completeness and correctness with ease?

Prior to loading data into a CMDB, it is often useful to do comparative diagnostics to identify issues of data normalization and missing attributes. BDNA for IBM Tivoli CCMDB can do comparative diagnostics for any number of data sources to identify issues that should be addressed before the data is federated to a CMDB. Using its easy-to-use interface, business analysts can create organization- and environment-specific matching rules to compare and contrast data.

BDNA for IBM Tivoli CCMDB audits the information captured in your CMDB by comparing it against an inventory of assets deployed on the enterprise network and highlights discrepancies in CI attribute values. The audit report is used to update the CMDB to reflect the current state of CI's. This ensures that IT service management processes utilize correct and complete information from the CMDB.

What if you had the strengths of both BDNA Corporation and IBM?

Ready for



software

BDNA is a member of the IBM Service Management ecosystem. This ecosystem is designed to support and promote BDNA technology that complements IBM Service Management solutions.

By participating in the ecosystem, BDNA Corporation can combine our strengths with IBM's, thereby offering customers a more complete range of solutions. The program is designed to offer the following benefits to our joint customers:

- Populate their CMDB with the most accurate and complete inventory of networked technology assets across the enterprise
- Maintain the CMDB records' accuracy over time by continuously updating the CMDB with BDNA-discovered asset information
- Identify gaps or discrepancies in their CMDB and quickly reconcile their records against the reality of their environment
- Leverage BDNA Inventory data with IBM Tivoli Application Dependency Discovery Manager (TADDM) to get a holistic enterprise-wide view of assets and dependencies

BDNA provides On Demand Enterprise Asset Inventory solutions to Global 2000 enterprises and government agencies. Our customers use our software products to accurately inventory and analyze their technology assets to support and accelerate their financial management and compliance initiatives: licensing and security compliance, IT resource planning and optimization, outsourcing agreements, auditing and monitoring, and acceleration of CMDB projects. BDNA is headquartered in Mountain View, California, with offices across the United States and Europe. For more information, please visit www.bdnacorp.com.

To find out more about how BDNA can complement IBM Tivoli CCMDB, please email sales@bdna.com. Or visit us on the web at www.bdnacorp.com/solutions-cmdb/ibm-cmdb-accelerator.shtml.