

BOOST 3DEXPERIENCE OPERATIONS



Improve Application Quality & Performance with Industry-leading Monitoring, Analysis & Maintenance Tools

The Value Tools portfolio provides valuable metrics for monitoring system health, issue analysis and performance tuning, and quality deployment and upgrade analysis.

Ensuring production environment uptime, optimizing performance and maintaining high quality are key objectives for any PLM team. However, minor incidents can occur that impact objectives being achieved. To prevent minor incidents escalating into critical problems, corrective action is vital and requires a large set of metrics to be continuously monitored and analyzed. Value Tools provide PLM teams with valuable metrics for monitoring production systems, efficient performance tuning and high quality schema management, enabling PLM teams to prevent and solve incidents sooner.

INTRODUCING THE VALUE TOOLS PORTFOLIO

Equip your team with the right tools. Value Tools are available as individual products or as a bundle.

Platform Intelligence

Understand your system and make proactive decisions, saving money and keeping your users happy.

Proactively detect health problems in your 3DEXPERIENCE system to guarantee availability and smooth operations.

Platform Intelligence performs a complete surveillance of your ENOVIA system, minimizing costly system stops and crashes.



Detect

Proactively detect problems before business and user acceptance is affected.



Protect

Continuously understand the health of your system to guarantee availability and smooth operations.



Manage

Take control over the platform maintenance for better efficiency and ease of use.



Analyze

Understand how the platform is used and focus effort where it brings most value.

Profiler

Take control of your development.

Troubleshoot 3DEXPERIENCE performance and review implementations. Helping you to focus development effort where it is most effective.

TECHNIA's Profiler is a tool for developers, which can be used to track all calls being made to the ENOVIA kernel and analyse this information in order to improve the quality and performance of your code.



Analyze

Analyze all application calls to ENOVIA, from the web layer down to the database.



Monitor

Monitor application and ENOVIA memory consumption.



Save

Save your profiling session to enable later comparison and analysis.



Export

Export functionality to MS Word format.

Schema Tool

Save time and ensure quality of any database changes you make with the Schema Tool.

Working with schema data in ENOVIA can be tricky and your options are limited to using unsupported tools, cumbersome excel files, and other sources which are often out of sync and leave plenty of room for error. With Schema, TECHNIA has developed a tool that handles all these issues.



Support

Support for all ENOVIA business applications.



Configure

Easy to configure through XML or with configuration tools.



Code

Pure Java object-oriented architecture.



Versions

Full support for ENOVIA versions 10.7 to V6R2018x.

#1 Knowledge Leaders in PLM

At TECHNIA, we pave the way for your innovation, creativity, and profitability. We combine industry-leading Product Lifecycle Management tools with specialist knowledge, so you can enjoy the journey from product concept to implementation.

Our experience makes it possible to keep things simple, personal and accessible so that together, we transform your vision into value. With over 30 years' experience, more than 6000 customers worldwide and world-class knowledge in PLM & Intelligent Engineering, we work together as true partner and extension of your team to create an exceptional PLM experience.

Discover more at www.technia.com/software/value-tools

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