



Unprecedented Forecasting and Real-Time Monitoring for Optimizing Workloads

Terma Software delivers a visionary Adaptive Intelligence and Predictive Analytics Workload Platform that provides enterprise companies the necessary visualization, adaptability, and intelligence to successfully manage complex workloads.

Giving Your Workload Team the Advantage

Utilizing machine learning with TermaVISION, business units and teams are better equipped to predict and resolve workload issues before business is jeopardized, significantly reducing their risk and costs.

With TermaVISION, team and business unit leaders as well as application stakeholders can better scale their business and productivity by doing more with less, in a workload environment that leverages artificial intelligence and improved efficiency.

Visualization and Real-Time Monitoring

TermaVISION enables technical users to efficiently and simply view job statuses and job locations in real-time along with future job forecasts so that the status of current and future workloads can be effectively shared with management and decision makers.

Effective Decision Making

TermaVISION allows business users to quickly and easily view and assess the workload in real-time for timely and efficient workload management, decision making, and issue resolution.

Real-time Job Monitoring

View and analyze your workload real-time, including job statuses, job resource locations, and future job predictions.

Job Leveling Forecasting

See instantly what jobs are forecasted to run based on a customized query interface that's both powerful and easy to use. Find out what jobs are scheduled to run during any time window, on any machine, with any naming convention.

Machine Utilization / Job Correlation

Users can know exactly how many jobs are running on all their machines - enabling teams to understand and plan for the impacts of taking machines offline for maintenance or scheduling jobs during peak times.

How TermaVISION Optimizes Your Workload

TermaVISION makes visualizing and understanding complex workloads incredibly easy with simplified and intuitive dashboards and data views. Using TermaVISION, users can quickly interpret the workload environment and know what action is needed to address problems in a timely fashion.

Identifying issues in the workload has never been simpler with TermaVISION's intelligent, user-friendly visualization tools that aggregate workload data into actionable information. TermaVISION's visualization technology introduces unprecedented access for users as they are able to easily view and interpret adhoc or prepared reports and make swift and informed decisions from them.

Identifying root cause of issues within workload environments is dramatically easier and faster with TermaVISION's simplified data views and dashboards. Group jobs based on common characteristics, regardless if there are physical dependencies defined between them in the job scheduler, to enjoy the benefits of realtime monitoring and forecasting across complex workloads.

Contact us today for your personalized demo.

Terma
SOFTWARE

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About Terma Software

Terma Software is an industry leading Adaptive Intelligence and Predictive Analytics Workload software and services company that provides enterprise businesses visualization, adaptability, and intelligence tools to successfully manage complex workloads for today and tomorrow. Terma supports many workload automation vendors including IBM, Tidal, CA, and many others and is the sole global provider of "single pane of glass" technology that allows for workload management across multiple scheduling platforms.