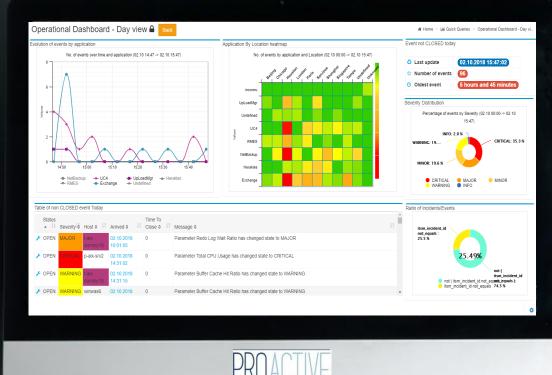
Improve Control. Report Better. Delegate More.





ProactivePack for Events Get even more from TrueSight

Version 3.8 – April 2020







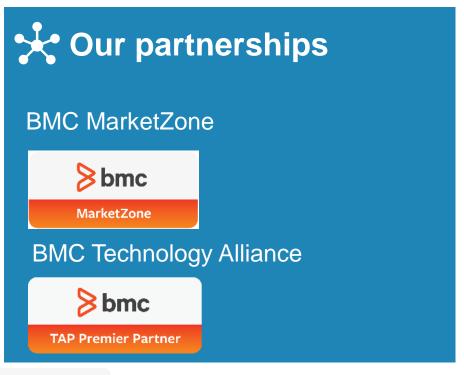
Who we are





Our mission

Provide a simple self-service platform for BMC TrueSight





Our references























Schweizerische Eidgenossenschaft Confédération suisse Confederazione Svizzera Confederaziun svizra











ProactivePack solutions







Build event queries and reports in seconds







ProactivePack for Monitoring

Implement self-service for monitoring



Monitoring Configuration Reports

Build monitoring configuration reports in seconds



Monitoring Configuration Self-Service

Delegate monitoring & threshold configuration

ProactivePack Platform



Unified GUI Audit

Authentication Scheduler

RBAC Shared services



ProactivePack for Event Management





Quick Queries

Build event queries and reports in seconds



Blackout Management

Manage & delegate event blackouts





Manage DDA across multiple cells



Implement Self-Service

Reduce operational costs

Maximize BMC investment



*DDA = **D**ynamic **D**ata **A**ssociation – configuration tables in TrueSight that control how events are processed

Enterprise ready





- Authentication: TrueSight, AD or custom
- Very granular Access Control
- Data segregation
- Comprehensive audit log



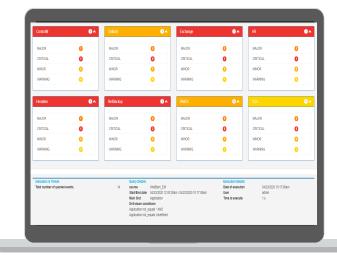
(User friendly

- Internationalized & localized EN/FR/DE/ES
- UI responsive design
- No TrueSight expertise



Up to your standards

- Product or appliance
- **Linux or Windows**
- Supports multiple databases
- Easy upgrade and migration
- Supports multiple timezones





ProactivePack – Return on Investment



Reduce administration costs through self-service



Reduce event numbers through blackouts & accurate reports

Reduce migration risks through automation



Reduce operational risks by reducing human errors



What is new in 3.8





- Platform
 - Enhanced RBAC for task scheduling
 - Session expiry logic
- Blackout
 - Improved host search capability
 - Improved calendar view
- Data Editor
 - Refresh button
- QuickQueries
 - Tile Views
 - Carousel Views



Quick Queries



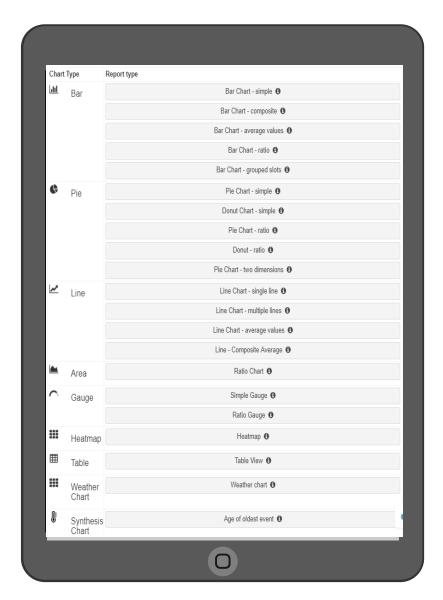


Key facts

- Create Event Reports in seconds
- Query cells (realtime) or a database (history)
- Generate report online, as PDF/XLS, as email
- Generate application maps
- Combine graphs into TSPS dashboards
- Segregate data easily
- Show real-time status of service model

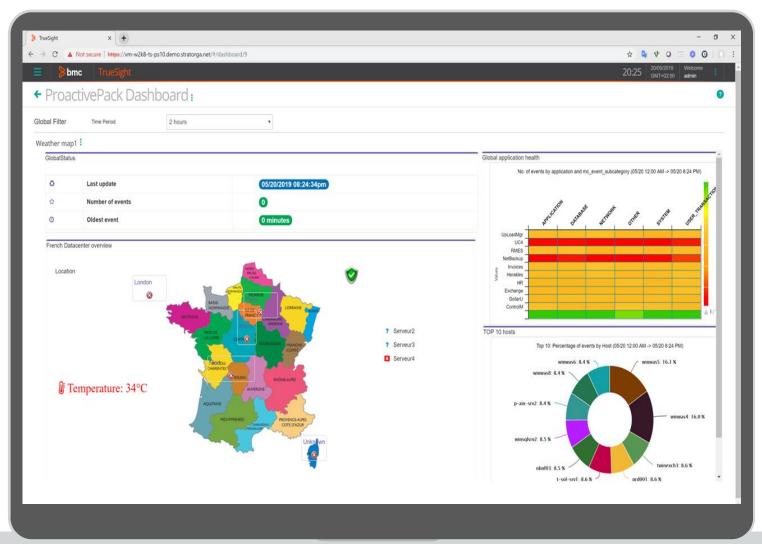


- Unbeatable agility
- True Self-Service
- Reduce event numbers
- Track time-to-close and other SLAs



Quick Queries - as a TSPS dashboard

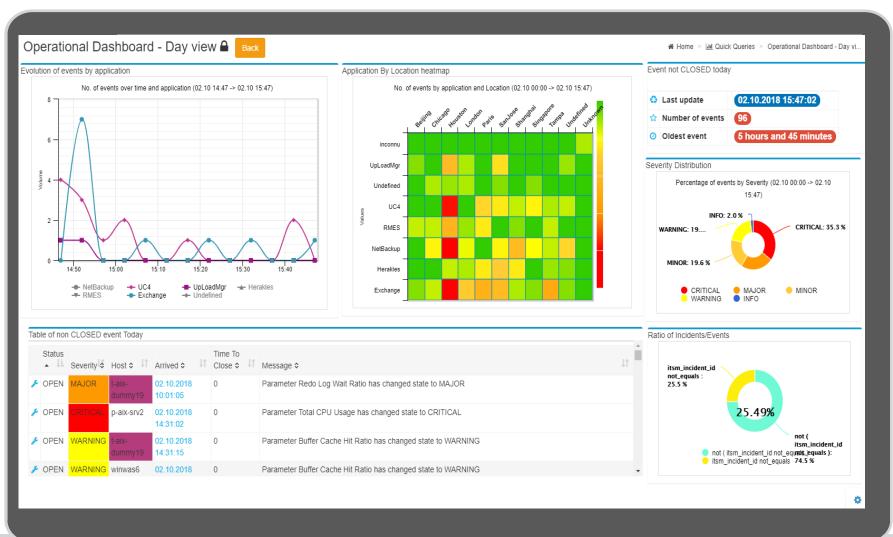






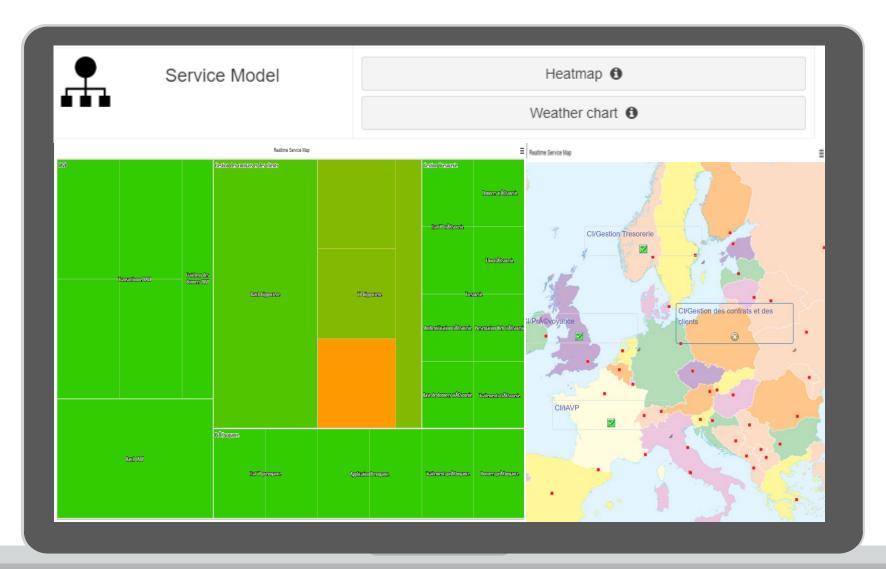
Quick Queries - dashboards





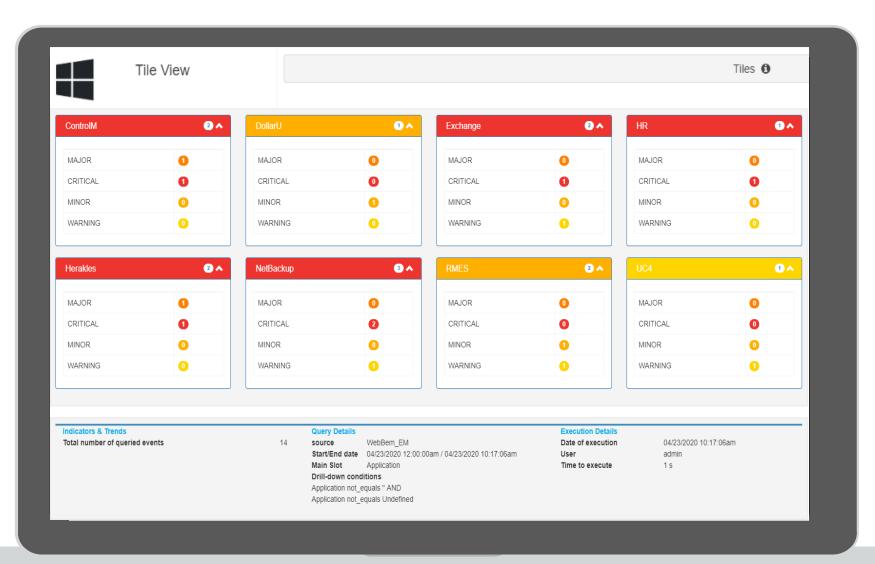
Quick Queries - Service model views





Quick Queries - Tile view







Blackout Management



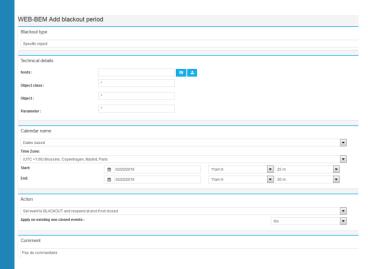


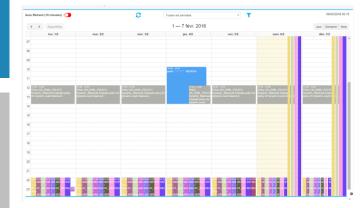
Key facts

- Apply blackouts on any event source (BMC and 3rd party)
- Manage TrueSight calendars
- Use out-of-box Blackout templates or create your own
- Define blackout profiles to blackout complex pools of objects
- Accurately audit who does what.
- Manage blackouts using an extended event API
- Apply blackouts to CI
- Apply blackouts to TrueSight Devices (direct integration)



- Implement self-service
- Delegate duties
- Reduce event numbers





Data Editor



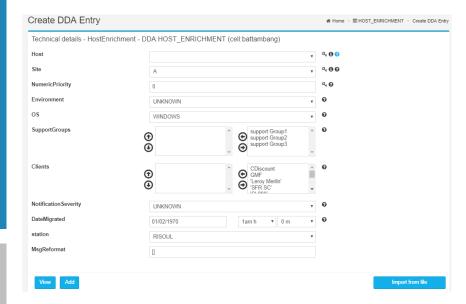


Key facts

- Delegate the management of any DDA (or DDEN) table
- Import / Export Data from/to Excel
- Grant permissions at table, slot and operation level
- Validate contents using regular expressions
- Provide drop-down list of valid values for any of your slots.
- Link several fields together (think category-type-item in ITSM)



- Offload administrators and delegate duties
- Ensure consistent data input
- Ensure standards are followed



Data Replicator



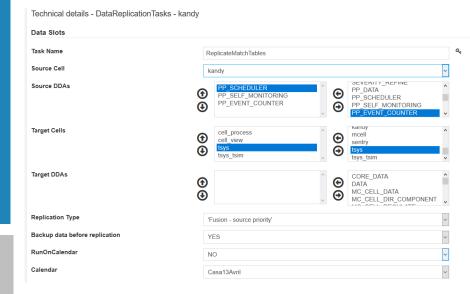


Key facts

- Create replication tasks to replicate DDA from one source to one or more destinations
- Choose replication behavior (merge/replace/smart)
- Backup data before replication
- Trigger replications from the CLI
- Trigger replications from the Data Editor module



- Ensure data is consistent across multiple cells
- Automate a key configuration process
- Ease migrations & environments replication



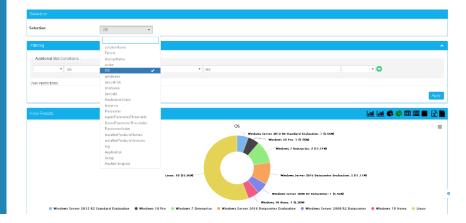
Technical requirements





- Installs as an appliance or as a product
- Runs on Linux and Windows
- DB Support (note: optional) : Oracle, MySQL,
 Microsoft, PostGres
- Runs on Apache and IIS
- BMC TrueSight support :
 - Any version of BEM, BPPM, TrueSight







You may also want to check...ProactivePack for Monitoring





Monitoring Configuration Reports

Build monitoring configuration reports in seconds



Monitoring Configuration Self-Service

Delegate monitoring definition and configuration

Improve operational Efficency

Reduce operational costs

Reduce operational risk

Maximize BMC investment



Contact





Who we are

- Enabling control rooms and NOC's worldwide



Contact

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