

Powerful Service Assurance Correlation and Analysis Software

The highly scalable, open and extensible BrixWorx correlation and analysis engine architecture is especially suited to meet the needs of demanding service providers' networks and IP-based services. Working together with network-wide monitoring sources—including Brix Verifiers, Brix software agents, third-party devices and standard interfaces—and specialized software suites—BrixCall, BrixVision, BrixNGN and BrixView—BrixWorx conducts network and IP service testing and monitoring, while collecting, storing, correlating and analyzing essential data to produce detailed, graphical reports that provide end-to-end service verification.

BrixWorx—Correlation and analysis software engine for the Brix System

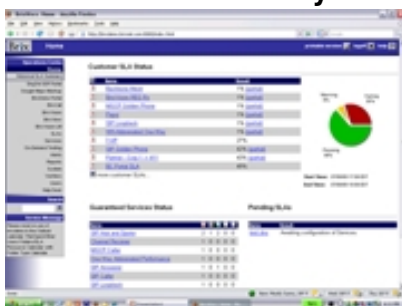
BrixCall—Complete voice quality and performance management software

BrixVision—Comprehensive IP video quality and performance management software

BrixNGN—Scalable software that verifies the quality of next-generation networks

BrixView—Advanced analytics and business intelligence software

Correlation and Analysis Software Engine—BrixWorx



Provides next-generation service assurance for real-time IP services

Offers carrier-class scalability and reliability

Allows end-to-end service testing across the entire network

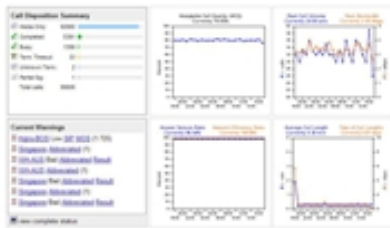
Enables secure, remote deployment and management

Provides continuous performance auditing along with proactive notification

Permits full-service lifecycle support

Integrates with operational support systems via standards-based APIs

VoIP Call Performance Analysis Software—BrixCall



Comprehensive live VoIP call analysis and correlation application
Provides detailed service visibility to ensure call quality and customer care
Enables monitoring of overall service health via at-a-glance dashboard
Delivers powerful performance and call accounting reports
Provides single, per-call quality record
Combines with BrixWorx engine to offer a unique blend of active and passive testing

IPTV Service Assurance Software—BrixVision



Enables service providers to compete on quality to gain market share and reduce churn
Assures customer satisfaction and meets quality-of-experience expectations
Proactively manages and monitors the quality of subscribers' viewing experiences
Continually monitors live video programming to ensure end-to-end content quality
Delivers complete end-to-end service-assurance visibility

Next-Generation Service Assurance Software—BrixNGN



Provides a quality advantage through scalable, converged service assurance solutions for next-gen networks

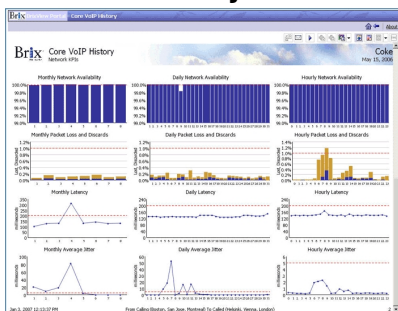
Monitors service quality, performance and availability 24x7 from the network core to customers

Validates installation of services with turn-up tests and reports

Improves MTTR by segmenting the network to quickly isolate problems

Establishes multiple service levels and manages SLAs

Advanced Analysis Software—BrixView



Provides at-a-glance service and performance management summaries for executive decision making

Enables information sharing throughout the organization for more informed, faster decisions

Aids customer care staff with problem analysis to quickly locate, diagnose and prioritize service issues

Consolidates information and simplifies the processes of data mining, trending and pattern analysis

