

bt-LogAnalyzer – Upgrade Features and Changes

v.6.55

- Enhancement: Microsoft Forefront (TMG) log data support
- Fix: The fix for 'Grand Total' counts of 'Number of Web Pages Per Category' sub-report and similar sub-reports.

v6.54

- The copyright information now reflects 2010 on all reports

v6.53

- Fix: The fix for the issue with reading log files that contain 'empty' values in the URL field.
 - 'Top Web Sites' report now has 'Simple Category Resolution' option enabled and 'Top Web Sites by Bandwidth' sub-report excluded by default.
- Note: These defaults apply to new installations only, not to upgrades from previous versions.

v6.52

- IronPort logs are now supported (select either Squid Cache or Cache OS W3C)
- PNG and ICO file formats added to Pseudo-category Multi-Media
- Chat category default color set to Red
- Forums/Discussion setup as a separate category
- Content Delivery Servers setup as a new category

V6.51

- Added new categories and colors

V6.49

- A browse button has been added to the Web interface for use when selecting users. This enhancement provides the ability to manually enter which users and groups you want to select without parsing the entire Active Directory Structure
- Updated the user filter section of the reports to display Organizational Unit users alphabetically
- Leading and trailing spaces are automatically trimmed from the licensing fields when pasting the license information

V6.48

- Fixes an issue that would cause reports to print one item per page and display incorrectly

V6.47

- Added the ability to schedule reports to run in minute increments. Previously reports could only be scheduled in to run in hourly increments
- Fixed an issue that would cause the report list to duplicate reports in the management console until a screen refresh was done
- Fixed an issue that occurred when using the Web interface. If multiple domains existed the interface would attempt to log on to the first domain alphabetically rather than the domain of the user that was utilizing the interface.
- Fixed an issue that occurred when reading from log files that contained incorrect data in the hostname field.

V6.46

- Fixed the checkbox under advanced settings for the log info source that was removing ID's rather than IP addresses from reports.
- Fixed an issue that would cause reports to show GMT time instead of the local time zone on reports when using ISA 2004/2006 and logging to SQL Server.
- Fixed an issue that would cause reports to fail during generation when security restrictions were set for the report.

V6.45

- Removed the username and max lines limitations from the trial download

V6.44

- Change sub-reports to start on a new page when printing

V6.43

- Fixes a printing error that causes certain reports to print overlapping or distorted text at the bottom of the first page.

V6.42

- Added the ability to search by an individual IP address or IP address range even when authenticated username information is contained in the log files.
- Fixed a display issue that would cause download times to appear negative.
- Changed the volume type report headings to display as Volume Totals instead of Cost Total.
- Resolved a formatting issue which occurred using ISA 2006 to log to a SQL server database which would cause the Log Info Source to deny connection.

V6.40

- Fixes a display issue that causes the bandwidth to display as a negative number in certain reports.
- Fixes an issue that causes Totals section of a report to display incorrect values when limiting the lines of the report.

V6.38

- Added the option to update the URL Control List during the install/setup

V6.37

- Includes updated Copyright information on each report
- Revised minor issues with OU support features in the Web interface

V6.36

- Addressed a problem with applying separate OU restrictions to users in the LogAnalyzer Report Security settings for the Web interface. Changes to OU restrictions also require a reboot of the LogAnalyzer/IIS Server.

V6.35

- Includes a fix to the 'Select Users and Groups' dialog box issue. The install program was updated to 'manually' update the 'GridEX' component (without relying on the automatic component update in Windows installer).

V6.33

- Includes a modification to the Web interface making it possible to add Email recipients to the Distribution section of reports with both ASP.Net v1.1 and v2.0
- Added full Active Directory Organizational Unit support to the Users Filter, allowing selection of Organizational Units and/or Users.

V6.32

- Includes Organizational Unit support improvement allowing the Administrator to setup separate users on particular report's Security tab as well as on LogAnalyzer Properties' Security tab.
- Addressed inaccuracy in reports using MS Exchange log data

V6.31

- Improved license checking
- Fixed problem with the Web Extra report displaying previously categorized URLs

V6.30

- Fixed issue with 'bad (empty) log file field

V6.29

- Updated the Setup program to support an 'Automatic' installation mode with the default product install options.
- The 'Select Users and Groups' dialog has been updated to populate the list of users and groups on the user's request only.
- The 'Select Users and Groups' dialog has been updated to support IP address ranges in addition to support of single IP addresses or IP address masks.
- Organizational Unit support is improved to allow the administrator to restrict basic LogAnalyzer functionality (including Web interface functionality) for particular Organizational Unit members (users and groups) and members of 'Child' Organizational Units.
- Management console Reports view is improved to display more report settings details.
- The Category Resolution algorithm has been improved to provide more relevant results in the Simple Category Resolution mode.

V6.28

- Made an additional change to the LogAnalyzer install program so it would not have an issue with copying IIS-related files when the Web interface is not being installed.
- Fixed an issue with the Web interface to prevent some debug errors on various screens.

V6.27

- Updated the LogAnalyzer install program so it would not have an issue with copying IIS-related files when the Web interface is not being installed.