

# GTA Reporting Suite 2.0



## Key Features

### GTA Reporting Suite 2.0

- » On-demand Intuitive Reports
- » Historical Reports
- » Platform Independent GTA Reporting Suite Client for Viewing Reports
- » Over 100 Charts & Reports

## On-Demand Network Reports & Charts

GTA Reporting Suite 2.0 transforms the valuable data contained in GTA firewall logs into easy-to-read reports and charts. Using GTA Reporting Suite 2.0 network administrators can have on-demand summary views of detailed log information, providing valuable insights into their network utilization. Simply direct your GTA firewall logging information to the Firewall Control Center Server and you're ready to generate intuitive reports.

GTA Reporting Suite 2.0 is a component of the GTA Firewall Control Center which enhances GTA's firewall security resolution by providing clear, concise top-level reports enabling network administrators and department managers to manage firewall and network usage. Standard report templates include firewall usage, security policy blocks, alarms, Internet access management, Mail Sentinel, virus summary and administrative reports. Over 100 reports are available in a tabular text format along with horizontal & vertical bar charts, line graphs and pie charts where appropriate.

## The GTA Firewall Control Center

The GTA Firewall Control Center is a service that acts as the central hub for all of GTA's network monitoring products. It offers one point access to all GTA firewalls on your distributed network. With GTA Reporting Suite 2.0, the Firewall Control Center consists of the GTA Reporting Suite 2.0 Client, GTA Reporting Suite 2.0 Database Backend and the Firewall Control Center Server. The GTA Reporting Suite 2.0 Client is a platform-independent Java-based client that is used to run reports using data that is stored on the GTA Reporting Suite 2.0 Database Backend. Launched from the Firewall Control Center Server, the GTA Reporting Suite 2.0 Client is the end user's access point to the Firewall Control Center's data.

## Flexible Reporting Options

GTA Reporting Suite 2.0 incorporates flexible reporting options. Reports can be sorted and their order re-organized so similar reports can be grouped together for analysis. Charts and tabular reports are displayed simultaneously to allow for comparative review. Tabular reports can be saved in a variety of formats for importing into other applications, while charts and graphs can be saved for use in web pages, presentations and more.

The platform-independent GTA Reporting Suite 2.0 Client, included with GTA Reporting Suite 2.0, allows managers and administrators to run reports as well as view charts and graphs from anywhere on their network.

## On-demand and Historical Reports

GTA Reporting Suite 2.0 allows on-demand access to current GTA firewall log information, giving administrators immediate access to log data in a summary view. Accessing stored GTA firewall log information for comparative purposes is easy

with GTA Reporting Suite 2.0. Simply specify your firewall along with the desired parameters to quickly produce present or historical charts and reports.

## Mail Sentinel & Surf Sentinel Reports

GTA Reporting Suite 2.0 includes specialized reports when GTA's Mail Sentinel and Surf Sentinel subscription options are activated on the firewall. Mail Sentinel Anti-Virus, Mail Sentinel Anti-Spam and Surf Sentinel URL Filtering subscription options are supported with reports and charts.

## Easy To Use

The platform-independent GTA Reporting Suite 2.0 Client can be loaded on workstations for CTOs, CFOs and department managers to provide them with immediate access to network usage. System administrators can use the GTA Reporting Suite 2.0 Client software to organize firewalls, control users and groups, as well as manage the database with backup, purge and restore functions.

## Option Availability

GB-3000	✓
GB-2000/GB-2000e/GB-2000X	✓
GB-800/GB-800e	✓
GB-250/GB-250e	✓
GB-Ware	✓

Contact your local GTA Channel Partner or GTA Sales for information on option availability for legacy products.



# GTA Reporting Suite

## GTA Reporting Suite 2.0 Reports Include:

### Security Policy Block Reports

- By Source IP Address
- By Destination IP Address
- By Day of Week and Source IP Address
- By Day of Week and Destination IP Address
- By Time, Day and Source IP Address
- By Time, Day and Destination IP Address
- By Time and Source IP Address
- By Time and Destination IP Address
- By Source Address, Source Port and Protocol
- By Source Address, Destination Port and Protocol
- Policies Triggered by Source IP Address
- Policies Triggered by Destination IP Address
- Total Policies Triggered

### Top 10 Security Policy Block Reports

- By Source IP Address
- By Destination IP Address
- By Source Address, Destination Port and Protocol
- Policies Triggered by Source IP Address
- Policies Triggered by Destination IP Address
- Total Policies Triggered
- By Source Address, Source Port and Protocol

### Alarm Reports

- By Day, Time and Source IP Address
- Policy Alarms Triggered by Source IP Address
- Policy Alarms Triggered by Destination IP Address
- Total Policy Alarms Triggered
- Alarms by Destination IP Address
- Alarms by Destination Port
- Alarms by Source IP Address
- Alarms by Source Port
- By Day of Week and Source IP Address
- By Day of Week and Destination IP Address
- By Time and Source IP Address
- By Time, Day and Destination IP Address

### Top 10 Alarm Reports

- Alarms by Destination IP Address
- Alarms by Destination Port
- Alarms by Source IP Address
- Alarms by Source Port
- Policy Alarms Triggered by Source IP Address
- Policy Alarms Triggered by Destination IP Address
- Total Policy Alarms Triggered

### Operating Requirements

- A GTA Firewall UTM Appliance running GB-OS 3.7 or greater
- Java Runtime Environment 1.6 or greater

### Server Requirements

- 2 GHz processor (minimum)
- 1 GB RAM (minimum)
- 20 MB hard drive space
- Storage space for the database
- Two DNSs; one for the Firewall Control Center, one for the Firewall Control Center Admin
- Internet Access

### Database Requirements

- Microsoft SQL Express 2005
- Microsoft SQL Server
- MySQL 3.5.1.x, 4.0, 4.1 or 5.0 and ODBC driver
- PostgreSQL 8.0 or 8.1 and ODBC driver

### Product Part Numbers

GTA Reporting Suite 2.0 - One Firewall	PSA110-0001-00A00
GTA Reporting Suite 2.0 - Multi Firewall	PSA110-9999-00A00
GTA Reporting Suite 2.0 - Annual Maintenance (Upgrades Only)	MUM000-9999-12P10
GTA Reporting Suite 2.0 - One Firewall to Multi Firewall License Upgrade	ESACC00-9999-00P10

### Usage Summary Reports

- By Source IP Address
- By Destination IP Address
- By Source and Destination IP Address
- By Protocol/Destination Port and Source IP Address
- By Protocol/Destination Port and Destination IP Address
- By Time, Day and Source IP Address
- By Time, Day and Destination IP Address
- By Time and Source IP Address
- By Time and Destination IP Address
- By Day of Week and Source IP Address
- By Day of Week and Destination IP Address

### Top 10 Usage Summary Reports

- By Source IP Address
- By Destination IP Address
- By Source and Destination IP Address
- By Protocol/Destination and Source IP Address
- By Protocol/Destination and Destination IP Address

### Internet Access Management Reports

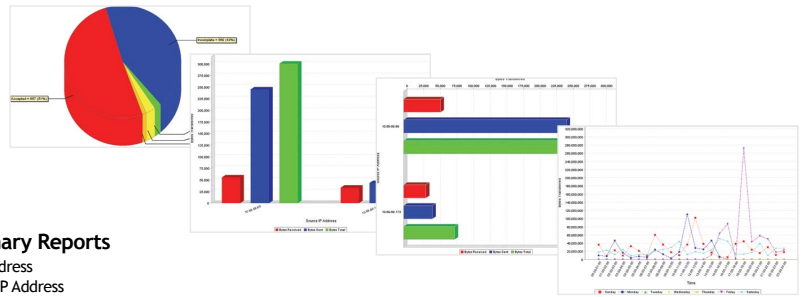
- Most-Visited URLs by User IP Address
- Web Usage Summary by User IP Address and URL
- URLs by Bandwidth
- Total Connections by Time, Day and User IP Address
- Web Users by Connections
- URLs by Bandwidth and User IP Address
- Blocked Web Access Attempts by Time, Day and User IP Address
- Web Access Details by User, Web Site, and Web Page

### Top 10 Internet Access Management Reports

- Most-Visited URLs by User IP Address
- URLs by Bandwidth
- Web Users by Connections
- URLs by Bandwidth and User IP Address

### Surf Sentinel Reports

- Total Access Attempts by User Name
- Total Access Attempts by User Name, IP Address and URL



- Total Blocked Web Access Attempts by Category
- Blocked Web Access Attempts by Time and User IP Address
- Blocked Web Access Attempts by Time and User Name
- Blocked Web Access Attempts by User IP Address
- Blocked Web Access Attempts by User Name
- Connections by Web Category
- Web Usage Summary by Category and Destination IP Address
- Web Usage Summary by Category and URL
- Web Usage Summary by Category
- Web Categories by Bandwidth

### Top 10 Surf Sentinel Reports

- Total Access Attempts by User Name
- Total Blocked Web Access Attempts by Category
- Blocked Web Access Attempts by User IP Address
- Blocked Web Access Attempts by User Name
- Connections by Web Category
- Web Usage Summary by Category and Destination IP Address
- Web Connections by Category and Destination IP Address
- Web Usage Summary by Category and URL
- Web Connections by Category and URL
- Web Usage Summary by Category
- Web Connections by Category
- Web Connections by Bandwidth
- Web Usage Summary by User IP Address and URL
- Web Connections by User IP Address and URL

### Mail Sentinel Reports

- Email Disposition Summary
- Email Pass/Block Summary
- Virus Summary
- Virus Originators
- Virus Details
- Spam Disposition Summary
- Blocked Spam Details

### Top 10 Mail Sentinel Reports

- Virus Originators

### Administrative Reports

- User Logon/Logoff Activity
- Reporting Activity
- User Maintenance Activity
- Firewall Maintenance Activity
- Raw Log Reports

## Free 30-Day Evaluation

GTA firewall owners may request a 30-day evaluation version of GTA Reporting Suite 2.0 at no charge by visiting <http://www.gta.com> and submitting the GTA Reporting Suite Demo Request form.

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