



## Logging and Reporting Analyzer for ZyWALL Internet Security Appliance

### Benefits

#### Web-based Centralized Reporting System

ZyXEL Vantage Report 2.3 (VRPT 2.3), a web-based centralized reporting system for fast and efficient log collection and analysis in a distributed network, provides cooperate network administrators of a convenient and simple method of monitoring multiple ZyWALL Internet security appliances. With the VRPT 2.3, network administrators can easily monitor network access, potential attacks and application bandwidth usage.

The VRPT 2.3 offers a comprehensive set of real-time and historical reports including firewall attacks, bandwidth usage, Web site usage and more, allowing network administrators to be aware of suspicious network activity and to ensure high business productivity.

#### Easy Network Activity Tracking

The VRPT 2.3 provides real-time monitoring and various historical reports including traffic report (bandwidth, Email, Web, FTP, VPN), network attack (Firewall, Virus, Spam, Intrusion), security policy (Web Block) and more. This allows network administrators to be aware of suspicious network activity and attacks. Intuitive drill-down function allows network administrators to easily identify the correlation between security events and hosts and take prompt actions.

#### Access and Navigate Your Reports from Anywhere

The password-protected web-based user interface allows network administrators to display the logs and configure reporting functions. To further simplify maintenance, remote management is supported to allow access from any location using a standard web browser.

#### Easy Report Generation

The report scheduling feature allows network administrators to schedule automatic reporting once, daily or weekly. These reports are delivered automatically through email allowing network administrators to share data with the management team for further analysis. In addition, it's easy to provide reports to your customers with MSSP.

- Friendly Web-based Interface
- Comprehensive Graphical Reports
- Intuitive Drill-down Reports
- Automatic Scheduled Reports
- Quick Log Viewer Search
- Support Multiple ZyWALL Devices



Network Reporting  
Analyzer

VANTAGE  
REPORT 2.3

## Easy to Troubleshoot

With comprehensive reports, network administrators can easily detect abnormal network activity and take prompt actions. To view specific events, network administrators can use the log viewer to search detailed log information by Time, Type, IP or Keyword, etc.

## Lower TCO with Multi-device Support

The VRPT 2.3 supports all ZyWALL series (using ZyNOS 3.62 or later) and ZyWALL IDP10 for comprehensive reporting and logging. You can increase the number of devices to support with additional licenses. Network administrators can decide to add more devices to support in the VRPT 2.3 that scales with the company size, thus lowering TCO (Total Cost of Ownership).

## Specifications

### Hardware

- Server :
  - CPU: Intel P4 2.6G or higher
  - Memory: 1G or higher
  - Hard Disk: 80G or higher
- Client
  - CPU: Intel P3 450 MHz or higher

### Software

- Server: Windows XP Pro (SP2)/2000 (SP4)/2003 Server (SP1) English version
- Client: - Internet Explore 6.0 (SP 1) or later on Windows
  - Mozilla 1.7.12 or later on Windows
  - Firefox 1.07 or later on Windows
  - 1024 x 768 screen resolution

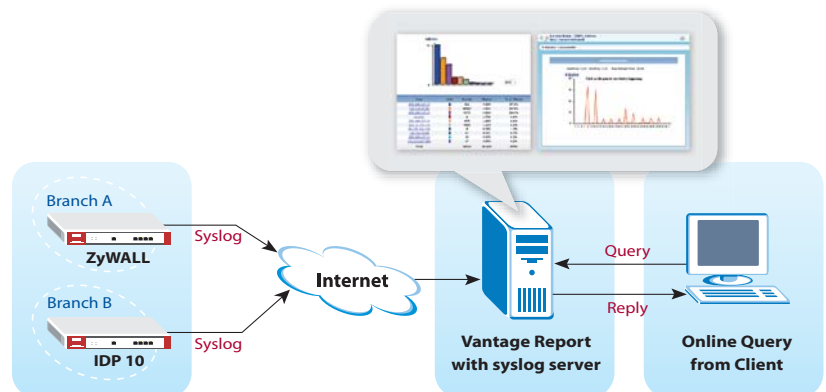
### License

The VRPT 2.3 provides three kinds of licenses (1-device, 5-device or 25-device licenses) for flexible license upgrade. For details, please contact your ZyXEL representative.

## Application Diagram

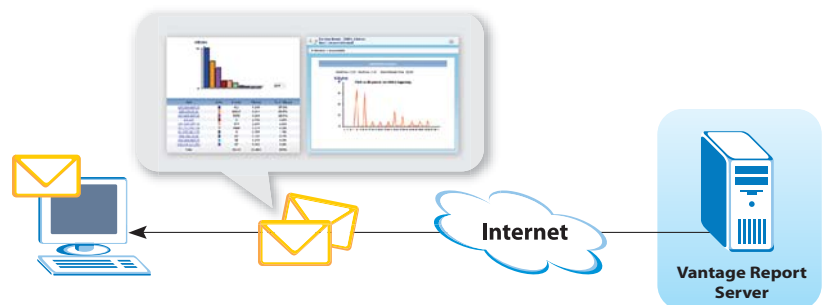
### Online Query

1. Administrator configure ZyWALL to send syslog data to Vantage Report.
2. When syslog data is received and stored in database. Vantage Report server will generate the report per client's request accordingly.



### Scheduled Report System

1. Schedule and configure daily or weekly report on Vantage Report.
2. The report is sent to corresponded email address accordingly.



For more product information, visit us on the web [www.ZyXEL.com](http://www.ZyXEL.com)

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