

Stonesoft™ Web Portal Server

October 2011

Easy Remote Access to Logs, Reports and Policies

Managed Security Service Providers (MSSPs) and large enterprises often need to give their customers or remote offices access to the logs of their security engines without actually granting them access to the Management Server. The customers may also require the ability to review the current configuration of their engines and ensure that their change requests have been implemented. Often companies also need to provide daily, weekly, or monthly reports to certain stakeholders to keep them updated about the status of their network.

The Stonesoft Web Portal provides customers, remote and local administrators, or management light-weight web-based access to view the logs, scheduled reports, current policies, and the policy change history of their environment. Administrators can accurately define what information is shown for the Web Portal users. They can also publish announcements for Web Portal users about upcoming service breaks, as well as general instructions.

The Web Portal does not require any software installation for end users. Since the Web Portal is implemented in HTML, it can be used with any web-enabled device. Because of its excellent accessibility, the Web Portal is also a convenient tool for the administrators when Management Client access is not available.

The Web Portal can be easily customized for different languages. English, Spanish, and French language versions are provided by default. Additional language versions can be downloaded at <http://stoneblog.stonesoft.com>. If the preferred language is not available, administrators can easily add new languages to the Web Portal through the integrated Web Portal Localization elements in Management Client.

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Stonesoft™ Web Portal Server Specifications

WEB PORTAL SERVER

Specifications

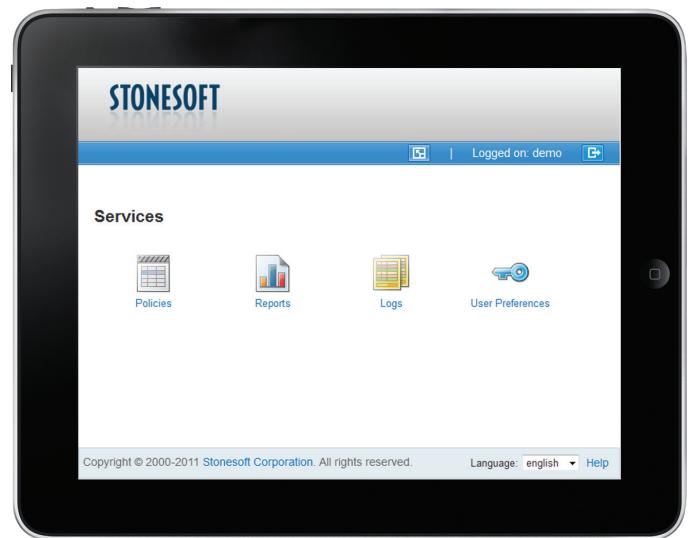
Max Number of Concurrent Users	250 per license
Number of Administrators	Unlimited
Number of Web Portal users	License limited
User Authentication	Management server database, RADIUS
Device Connections	SSL encrypted

FEATURES

Security Policies	View engines' latest configuration in HTML format
Reports	View PDF reports that are scheduled to be published in the Web Portal
Log Browsing	Browse and filter the logs in HTML format
Log Details	View log event visualizations and other Log Details in a separate HTML page
PDF Export	Print reports and logs to PDF documents
Announcements	Administrators can specify announcements to be shown in the Web Portal
Policy Comparison	Compare the different engine configuration versions to see if your change request has been implemented.
Localization	Web Portal can be easily translated to any language
Customization	Customize the look and feel of the Web Portal

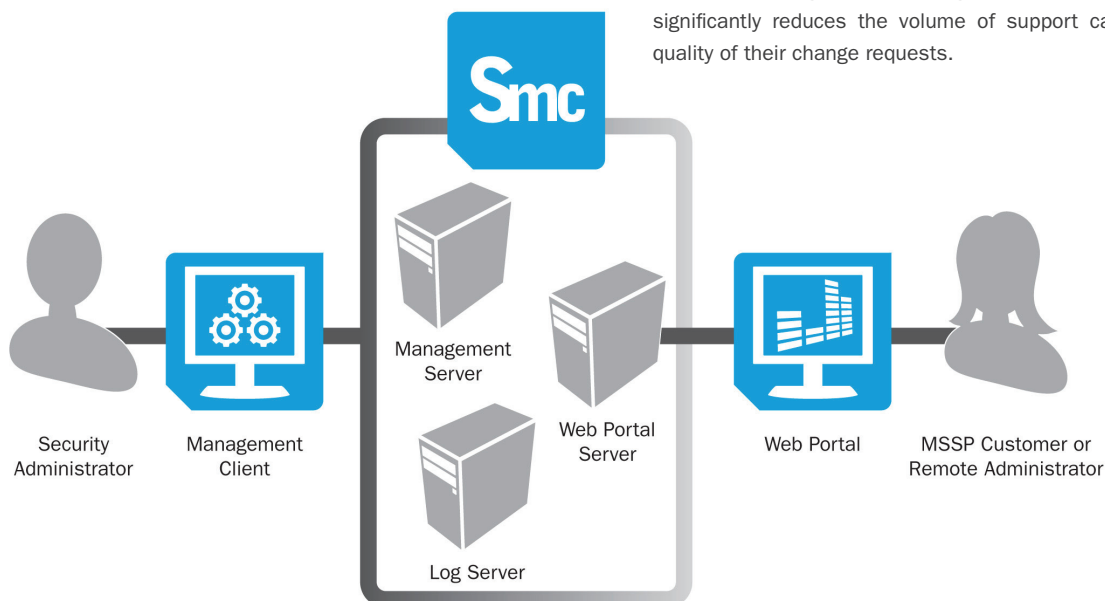
SUPPORT

Premium Support	24/7-call logging via web, email and phone, two hour response time, software updates
Basic Support	8/5-call logging via web, email and phone, next business day response time, software updates
Product codes	
ILIC-SG-WEB-PORTAL	Stonesoft Web Portal Server
LIC-SG-WEB-USER-250	Additional 250 Stonesoft Web Portal users
LIC-SG-WEB-USER-25	Additional 25 Stonesoft Web Portal Users



The Web Portal provides an easy way to deliver scheduled reports for end-users. It also provides local administrators the ability to start troubleshooting network issues even when the Management Client is not available. Giving the local administrators or helpdesk personnel read-only access to logs, current configurations, and the recent policy changes significantly reduces the volume of support cases and improves the quality of their change requests.

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