

Real-time Threat Information

Up-to-date spam protection without disrupting good email delivery



Introduction

Get the most up-to-date protection against new spam attacks while ensuring delivery of good email with real-time information from the SonicWall Global Response Intelligent Defense (GRID) Network. The GRID Network collects and analyzes millions of data points, performing rigorous testing and evaluation every day, establishing reputation scores for senders and content and identifying new threats in real-time.

The SonicWall GRID network

The SonicWall GRID Network began in 2003. From the beginning, the GRID network worked as a collaborative means of collecting threat information, vetting it and determining a

reputation score for that information. Initially, reputation scores were computed for email message content, structure and links. Sender IP reputation as well as reputations for images, attachments and other message elements were added.

Sources of information

SonicWall utilizes threat information from a wide variety of business sources including user contributions, user votes, certified real-time black lists, industry sources, SonicWall's Threat Response Team, and more. All sources are vetted for accuracy and their relevance to business email. Sources which are consumer oriented such as ISP-based spam votes are not used as they reduce the aggressiveness of the overall system.

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About Us

Over a 25 year history, SonicWall has been the industry's trusted security partner. From network security to access security to email security, SonicWall has continuously evolved its product portfolio, enabling organizations to innovate, accelerate and grow. With over a million security devices in almost 200 countries and territories worldwide, SonicWall enables its customers to confidently say yes to the future.

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