



## SafeSend™ Outbound Filtering

Much of the email security industry today focuses on inbound threat protection, and many companies imprudently downplay the importance of adding protection from email threats and abuse within the organisation. SafeSend Enhanced Outbound provides this vital layer of protection, allowing you to protect your company's reputation and preventing sensitive information from being leaked via email.



## Protect your business and safeguard its reputation

### Protects from spam proliferation

Inadvertently sending spam and viruses makes you look bad, but our advanced filtering capabilities keep the blame for viruses and spam from coming back to your company.

### Stop email w/banned attachments

SafeSend gives your administrators the ability to define which attachment types are detected, and then lets you assign custom actions such as BCC, quarantine, or destroy.

### Prevents sensitive info leaks

Utilise pre-defined content lexicons to secure data such as Social Security or credit card numbers, or create custom rules to cover your specific policies or legal compliance needs.

### Improves email deliverability

Clean internal email in the cloud significantly lowers the risk of improper routing and noncompliant messages and strengthens your image of professionalism.

### See which recipients support TLS

SecureCircle™ checks to see if your contacts accept TLS encrypted email. If they do, you can force SafeSend to always use TLS when sending to certain addresses or domains.

### Regulatory compliance footers

Create totally customizable email footers so you comply to the legal regulations and standards required by your industry. All email sent from your domain will include your footer.

# SecureCircle™ outbound encryption enforcement

SecureCircle is an exclusive feature of SafeSend, which allows you to test an address to see if TLS encryption is supported. If a domain does support TLS, you can enable SecureCircle to always send messages using TLS encryption to that domain or address. If TLS is not supported, enabling SecureCircle prevents mail from being delivered to that contact.

			Manage	View All
<div style="display: flex; justify-content: space-between; align-items: center;"> <div> <span>+ Add Contact</span> <span>Export</span> <span>Import</span> <span>Delete</span> <span>Test All</span> </div> <div style="border: 1px solid #ccc; padding: 2px; border-radius: 10px;"> <input type="text"/> </div> </div>				
<input type="checkbox"/>	Domain/Address ⇅	Status ⇅	Enabled ⇅	
<input type="checkbox"/>	johndoe@gmail.com	<span style="color: green;">✔</span> Encryption is supported. <small>(updated at 10:32 AM on Mar. 25, 2013)</small>	<input checked="" type="checkbox"/> ON	
<input type="checkbox"/>	example@hotmail.com	<span style="color: red;">✘</span> Encryption is not supported. <small>(updated at 10:32 AM on Mar. 25, 2013)</small>	<input type="checkbox"/> OFF	

## Custom footers

Government regulations such as Sarbanes-Oxley, HIPAA, and Gramm-Leach-Bliley, have created the need for companies to comply with email-based regulations. SafeSend lets you add a compliance message in the footer of every outbound message, helping your organisation keep up with current standards.

Show compliance footer on all outbound messages [use default](#)

Custom compliance footer text [edit](#) [use default](#)

“ The information contained in this email message is privileged and confidential and is intended only for the use of the addressee. If the reader of this message is not the addressee, or the person responsible for delivery to the addressee, you are

