

Executive Email Security Report

Domain: segueologic.com

Reporting Period: 2025-08-05 to 2025-09-04 (30 days)

Generated: September 04, 2025 at 06:08 PM

Generated for: Scott Barbour (scott@segueologic.com)

Executive Summary

Email Volume: 890 emails processed in the last 30 days ↑ 0.7% vs. previous period (884 emails)

Security Performance: Successfully identified and blocked 191 high-risk emails (spam score > 5.0, representing 21.5% of total traffic), maintaining robust protection for segueologic.com.

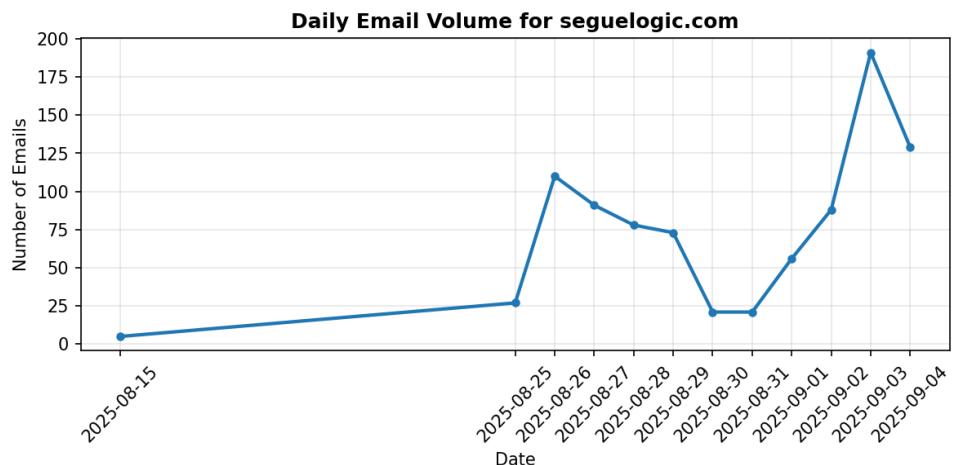
Communication Quality: 0.0% of emails showed positive sentiment, indicating healthy business communications. Average spam risk score: 2.3/10.0.

Government Communications: 0 official government communications were properly identified and prioritized.

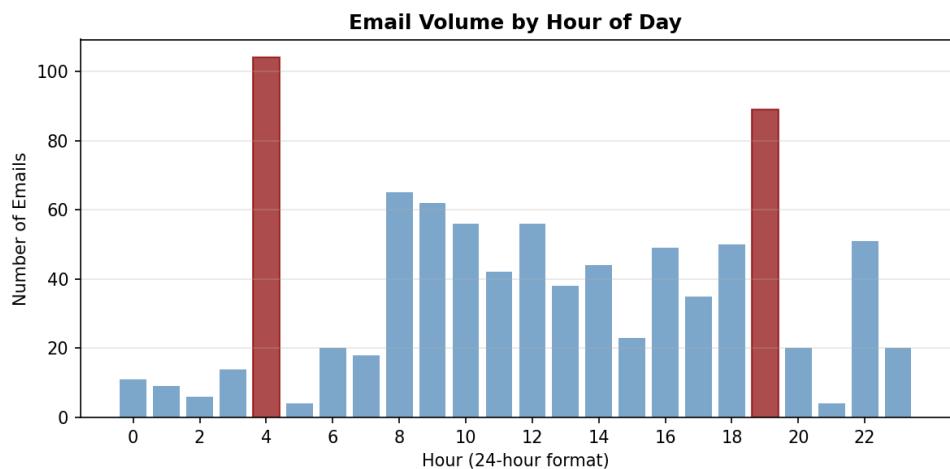
Key Performance Indicators

Metric	Current Period	Previous Period	Change	Status
Total Email Volume	890	884	+6 (+0.7%)	✓
High-Risk Emails Blocked	191	0	+191	■
Positive Communication %	0.0%	0.0%	+0.0%	■
Average Spam Score	2.3/10	0.0/10	+2.3	✓
Government Communications	0	0	+0	✓

Email Volume Trends



Peak Activity Analysis



Top Email Sources

Sender	Email Count	Percentage
reporting@dattobackup.com	435	48.9%
admin@chipotlepublishing.com	102	11.5%
alerts@rmm.datto.com	42	4.7%
no-reply@datto.com	27	3.0%
bounces@victronenergy.com	26	2.9%
help@walmart.com	12	1.3%
support@kaseya.zendesk.com	12	1.3%
scott.barbour@yahoo.com	9	1.0%
no-reply@rocketcyber.com	9	1.0%
scottabarbour@gmail.com	8	0.9%

Strategic Recommendations

- Consider additional email security training for staff
- Review customer communication strategies to improve sentiment
- Peak email hours: 4-19:00 - optimize server resources accordingly
- Continue monthly email security monitoring and reporting
- Maintain current email authentication protocols (SPF/DKIM/DMARC)
- Review and update email security policies quarterly

This comprehensive report was generated by MailGuardian Email Security Analytics on September 04, 2025 at 06:08 PM. For questions about this report or to request additional analysis, please contact your email security administrator.