DataMotion SecureMail v.5.51
Release Notes

December 18, 2020
Part # 050055–01

COPYRIGHT AND LEGAL NOTICES

TABLE OF CONTENTS

INTRODUCTION

This release note provides information about the DataMotion SecureMail Release 5.51. The release information includes a summary of new features, issues resolved, and known limitations. This release marks the inclusion of a number of new features including multi-factor authentication and SAML based authentication. Please be aware that **Internet Explorer is no longer supported as of this release**.

For more information about the product, including installation and configuration, see *Documentation* on page 9.

Refer to www.datamotion.com for product updates and for information about support policies, warranty coverage, and service offerings.

SYSTEM REQUIREMENTS

SUPPORTED PLATFORMS

Browsers

Microsoft Edge

Firefox (current version)

Chrome (current version)

Safari (current version)

Mobile Devices

Apple iPhone

Android Devices

Server Operating Systems

Windows Server 2012 R2

Windows Server 2016

SQL Server

SQL Server 2012

SQL Server 2014

SQL Server 2016

SQL Server 2019

Gateway

Gateway 4.18

NEW FEATURES IN THIS RELEASE

SAML

This release marks the inclusion of SAML into the DataMotion platform. This feature can only be configured by administrators of a tenant on the platform and will allow the usage of SAML authentication for Single Sign On (SSO) after uploading a proper certificate to the system.

SAML API FUNCTIONS

With the inclusion of SAML into the platform, a set of APIs that can be utilized for authentication purposes have been included as well. These APIs can be utilized by any tenant that has been configured for SAML authentication.

SELF SERVICE CENTER

A full self service portal is being made available for this release that will allow users to manage all of their DataMotion products that they have signed up for.

MULIT-FACTOR AUTHENTICATION

This release marks the addition of multi-factor authentication to the DataMotion platform. Once configured it will be possible for users to receive an email or authenticator code to provide an extra layer of security for logging into the DataMotion platform.

REPLY TO FUNCTION

It is now possible to add a reply to header to messages in order to change the reply address for secure messages. This feature must be enabled on the sending user and all users who receive messages with the appropriate header will reply to the Reply To address included in the message by the sender, as opposed to the original sender's From address.

CHANGES AND ENHANCEMENTS MADE IN THIS RELEASE

REDESIGNED MOBILE SITE

The mobile website has been completely redesigned as of this release with a more modern look and feel. This site is fully compatible with any Android or Apple iOS device. Please note that the full site button previously located on the mobile site has been deprecated as of this release and will no longer be available.

SINGLE SIGN ON CHANGES

The single sign on identity providers made available to users for logging into the web portal have been changed as of this release. They now include the following choices:

- Google
- Apple
- Microsoft/Office 365

MESSAGE NOTIFICATIONS CAN BE CUSTOMIZED FOR COMPANIES

The message notifications that are sent out as part of the standard message flow can now be customized for each company on the system.

SECURE CONTACT

It is now possible to embed subjects into Secure Contact links as of this release.

OUTLOOK ADD IN

The Outlook button add in has been upgraded to version 5.0.28 as of this release.

FILE UPLOADER

Multiple files can now be added at once on the Compose screen as of this release.

RESOLVED ISSUES

The following-reported issues have been resolved in this release. If this a Maintenance Release, the most recent Maintenance Release is listed first. (Note that some Maintenance Releases may not be listed because they do not always require documentation).

Table 1. Resolved Issues

Original Issue	Description/Resolution	Notes
Inline image inconsistency in emails	Inline images were being appended to the email when pasted over other inline images that were already in place. This has been corrected.	Only affects the web portal.
Spellchecker issues	Spellchecker was auto-correcting certain things like names incorrectly. This has been fixed.	Only affects the web portal. Fix for ticket#10152217
DKIM domains not editable	DKIM domains could not be edited when clicking the pencil icon. This has been fixed.	Only affects the web portal.
Show Text Body link changes inline images	The Show Text Body link dramatically changed inline images on the web portal. This has been fixed.	Only affects the web portal.
Web portal text editor border.	The text editor on the web portal Compose screen was able to extend beyond the header border and looked odd. This has been fixed.	Only affects the web portal.
Signature on the web portal text editor	Sometimes adding a signature on the web portal text editor would cause the editor to disappear. This has been fixed.	Only affects the web portal.
Incorrect POP3 timestamps	Messages received over POP3 would sometimes have incorrect timestamps. This has been fixed.	Only affects POP3. Fix for ticket#10190853
Child co-branding issue.	Child co-brands would sometimes show CBName must be unique error. This has been fixed.	Only affects the web portal. Fix for ticket#10190638
SecureMail MID in notices	The MID variable of a message has been added to notices NoticeRegRec and NoticeUnregRec.	Fix for ticket#10192236
Cipher issues from penetration test results	All cipher issues have been resolved.	Fix for ticket#10187104

Original Issue	Description/Resolution	Notes
Minimum password length	The minimum password length has been increased to 12.	Affects all newly created passwords. Fix for ticket#10188475
Limit notification	Template for the over limit notification not updating. This has been fixed.	Fix for ticket#10188218
SafeTLS delivery tracking	Securely delivered via SafeTLS added to message tracking for messages delilvered via SafeTLS.	Fix for ticket#10185387
Read number change in portal message tracking	The #read in the portal has been changed to include SafeTLS.	Fix for ticket#10185500
Okta sign out issue	This issue has been fixed.	Fix for ticket#10184471
SecureContact loading page	When logging in with an SSO provider the Secure Contact loading page would be the member center instead of the message. This has been fixed.	Only affects the web portal and Secure Contact users.
Inline video issues	When there were multiple inline videos (2 for example) the second one would be missing in the view message screen. This has been fixed.	Only affects the web portal.
SafeTLS would send notifications	Sometimes notifcations would be sent out along with SafeTLS messages. This has been fixed.	Only affects SafeTLS users.

KNOWN ISSUES

The following are known issues in this release.

Table 2. Known Issues

Description
There are no known issues in this release.

DOCUMENTATION

The following documentation is associated with this release:

Table 3. DataMotion SecureMail Release Documentation

Doc. PN	Pub. Date	Title	Updated
050004-07	10/19/2020	Datamotion SecureMail User Guide	No
050006-08	10/19/2020	DataMotion SecureMail Administration Guide	No