

# Exclaimer Signature Manager Exchange Edition Upgrade Instructions



## **Exclaimer Signature Manager Exchange Edition**Upgrade Instructions

### **Upgrading**

Upgrading from Mail Disclaimers 1.0 to Signature Manager Exchange Edition 2.0.0 can be achieved via the 'setup.exe' which will perform an in-place upgrade.

#### **Important:**

When upgrading from Mail Disclaimers 1.0 to Signature Manager Exchange Edition 2.0.0 the product will go into trial mode. You will need to obtain a new license for Signature Manager Exchange Edition 2.0.0 from the Exclaimer Sales team.

#### **New Features**

- In-place upgrades. No need to uninstall the previous version.
- Copy and import template data from other Exclaimer products.
- Convert Plain Text messages to HTML before applying signature.
- Ability to remove any previously attached vCards.
- Ability to trigger policy conditions and populate template data using either the SENDER or FROM parts of a message.
- Ability to stop processing policies if a policy exception is encountered.
- New "Conditional Field" component.
- New "List of fields" component.
- New "Social media strip" component.
- New "QR Code" component.
- New "Personal Block" component.
- New "Address Block" component.
- New "Other User's AD field" component.
- Nested {fields} can inherit the properties of their parent.
- General performance and scalability improvements.

#### Changes

- Status View has been removed and all operational events are now logged in the 'Exclaimer' Windows event log under 'Application and Services Logs'.
- Email notifications removed. Notifications are now recorded in the Windows event log.
- Image button in the template editor now uses {Custom Image} field.
- Hyperlink button in the template editor now uses {Custom Hyperlink} field.

#### **Fixed Issues**

• When using the LDAP Query editor in Conditions/Exceptions on the Advanced tab the entire LDAP query was not exposed.

- Dynamic Distribution Group cached information was not refreshed on expiry.
- Bullet points displayed incorrectly in certain scenarios.
- Using "Content from File" with an RTF document could occasionally cause repeated content to appear.
- First 3 characters of a Japanese message in RTF were malformed when using Japanese Windows XP and Japanese Office 2003.
- Messages without a 'From' address, but with a 'X-Sender' header would not be processed.
- Messages with Sender: or From: field missing, empty or containing only <> would not be processed.
- Encrypted messages that triggered a policy with an embedded image would not be processed.
- Table components always had their merge cells option disabled.
- Configuration backup failed in certain scenarios.
- Importing and Exporting configuration files did not clear them from the temp folder.
- The folder selected for image and file location when importing multiple templates was not being retained.