

Exclaimer Auto Responder Upgrade Instructions



Exclaimer Auto Responder

Upgrade Instructions

Upgrading

Upgrading from Auto Responder 1.0 to Auto Responder 2.0.0 can be achieved via the 'setup.exe' which will perform an in-place upgrade.

Important:

When upgrading from Auto Responder 1.0 to Auto Responder 2.0.0 the product will go into trial mode. You will need to obtain a new license for Auto Responder 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.
- Ability to delay the sending of an auto response.
- 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
- Dynamic Distribution Group cached information was not refreshed on expiry.
- Using "Content from File" with an RTF document could occasionally cause repeated content to appear.
- Messages without a 'From' address, but with an '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.