


# email\_alerts

## XML section name

```
<email_alerts>
</email_alerts>
```

This extends the email options configured in the `<global>` section.

 **Note**

Global email configuration is necessary to use granular email options.

## Options

- email\_to
- level
- group
- event\_location
- format
- rule\_id
- do\_not\_delay
- do\_not\_group


### email\_to

This specifies a single email address to which to send email alerts. If you want to send alerts to multiple addresses, each address must be listed in a separate `<email_to>` section. Lists are not allowed.

|                |                                     |
|----------------|-------------------------------------|
| Default value  | n/a                                 |
| Allowed values | Any valid email address is allowed. |

### level

This is the minimum alert severity level for which emails will be sent.

 **Note**


The `level` option should be set at or above the `email_alert_level` in the `<alerts>` section of the configuration.

|                |                                     |
|----------------|-------------------------------------|
| Default value  | n/a                                 |
| Allowed values | Any alert level 0 to 16 is allowed. |

### group

This limits the sending of emails to only when rules are tripped that belongs to one of the listed groups.

|                |   |
|----------------|---|
| Default value  | n/a   |
| Allowed values | Any rule group is allowed. Multiple groups should be separated with a pipe character (“ ”). |

 **Note**

Observe that all groups must be finished by comma.

## event\_location

The alert must match this event location to be forwarded. Do not specify this option repeatedly, as only the last instance would be used.

|                |   |
|----------------|---|
| Default value  | n/a   |
| Allowed values | Any single agent name, hostname, IP address, or log file is allowed |

## format

This specifies the email format.

|                |      |   |
|----------------|------|---|
| Default value  | full |   |
| Allowed values | full | Send normal emails.                         |
|                | sms  | Use a compact format more suitable for SMS. |

## rule\_id

This limits the sending of emails to only when rules are tripped that have one of the listed rule IDs.

|                |   |
|----------------|---|
| Default value  | n/a   |
| Allowed values | One or more rule IDs can be used here, separated by a comma and a space ( ", " ). |

## do\_not\_delay

This causes email alerts to be sent right away, rather than to be delayed for the purpose of batching multiple alerts together.

|                |                       |
|----------------|-----------------------|
| Default value  | n/a                   |
| Allowed values | XML tag with no value |

## do\_not\_group

This disables grouping of multiple alerts into the same email.

|                |                       |
|----------------|-----------------------|
| Default value  | n/a                   |
| Allowed values | XML tag with no value |

### Warning

Notice that **do\_not\_delay** and **do\_not\_group** are special empty-element XML tags, so they stand alone, not having a starting and ending version of the tag. This is indicated by the tag name containing `"/"` at the end of the name.

## Example of configuration

```
<email_alerts>
  <email_to>recipient@example.wazuh.com</email_to>
  <email_to>recipient2@example.wazuh.com</email_to>
  <level>12</level>
  <group>sshd,</group>
  <do_not_delay/>
</email_alerts>
```