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Email relay

Starting Tuleap 13.12, the email sent can be configured with two options:

- Using the self hosted email configuration (`sendmail`)
- Using an SMTP relay (`smtp`)

The self hosted email configuration (`sendmail`) is the one used by default and is the configration already used by Tuleap. You can find the local postfix configuration here.

You can also setup Tuleap to use an external SMTP (`smtp`) server. To do this, you have to configure the following system variables:

- `email_transport` Option to define how Tuleap will send emails
- `email_relayhost` Option to define the relay host used when email_transport is configured to 'smtp'. The used port must be provided here.
- `email_relayhost_smtp_use_implicit_tls` (optional) Force activate the usage of TLS for the SMTP relay host, do not set if your mail relay is using `STARTTLS`
- `email_relayhost_smtp_username` (optional) Username to use to authenticate against the SMTP relay host
- `email_relayhost_smtp_password` (optional) Password to use to authenticate against the SMTP relay host

`email_transport` must be set to `smtp` , and `email_relayhost` must contains the URL of the relay and the port separated by `:` . More information about the different settings can be found using `tuleap config-list` .

> **Warning**
>
> When configured to use an SMTP server, some features will not work anymore. These features are:
>
> - Tracker mail gateway

Some notifications from legacy services will still use the self hosted Tuleap email to work:

- PHPWiki notifications
- SVN core notifications

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