# **Configuring email feeding**

- Email address (required)
- IMAP server (required)
- IMAP authentication (required)
- IMAP folder
- Target category
- SPAM filter

See also: Customizing email feeding

It is possible to automatically feed the helpdesk with tickets created by reading an email address: an asynchronous task (the **feed** task, see 03 Administration) periodically reads an IMAP account, using the properties below (set in **/properties/config.properties**).

These properties are required only when using the feeding feature.

## Email address (required)

The email address to which emails are sent by the users:

#feed.imap.address=support@domain.edu

### IMAP server (required)

The FQDN or IP address of the IMAP server:

#feed.imap.server=imap.domain.edu

### IMAP authentication (required)

The credentials used to connect to the IMAP server:

```
#feed.imap.account=support
#feed.imap.password=secret
```

### IMAP folder

The name of the IMAP folder to read, by default INBOX:

#feed.imap.folder=INBOX

### Target category

The ID of the category in which tickets are automatically created:

#feed.imap.categoryId=1

### SPAM filter

#### The name of the bean used to filter spams:

#feed.imap.spamFilterBean=null

By default, the bean is null (spams are not filtered). To set up SPAM filtering, see Customizing email feeding.