How to change email configuration

This guide will explain how to change the email configuration in KOP.

Contents:

- Changes to KOP emails configuration
 - 1. Stop Wildfly
 - 2. Makes changes to the configuration
 - 3. Re-start WildFly service
- Related articles

Changes to KOP emails configuration

After building the docker image you may need to change the email-related configuration.

Below you can find the **settings you can configure in Dockerfile** (see Step2. ConfigureKiuwanDockerimage)

KIUWAN_EMAIL_ADMIN_ACCO UNT	 The email address of Kiuwan admin user this email address will be used to send notifications to the admin user
KIUWAN_EMAIL_USER_ACCO UNT	Sender email address for Kiuwan notificationsemail address used for above sender name
KIUWAN_SMTP_USER_ACCOU NT KIUWAN_SMTP_USER_PASSW ORD	SMTP account: username and password
KIUWAN_SMTP_HOST= KIUWAN_SMTP_PORT=25	SMTP host and port

You can change these settings in Dockerfile and rebuild the image. But, if this approach is not possible, you can find at this article how to do it.

1. Stop Wildfly

Within the docker server:

docker exec -it <container_name> supervisorctl stop wildfly

Within the KOP container:

supervisorctl stop wildfly

2. Makes changes to the configuration

Email configuration is located within the container at \$(KIUWAN_VOL)/configurations/wildfly /standalone/configuration/standalone.xml

To change KIUWAN_EMAIL_USER_ACCOUNT, KIUWAN_SMTP_USER_ACCOUNT and/or KIUWAN _SMTP_USER_PASSWORD

• search for <mail-session> element with property name="mailSession"

Make changes according to:

- from : KIUWAN EMAIL USER ACCOUNT
- username : KIUWAN_SMTP_USER_ACCOUNT
 password : KIUWAN_SMTP_USER_PASSWORD

To change KIUWAN_SMTP_HOST and/or KIUWAN_SMTP_PORT

• search for <outbound-socket-binding> element with property name="Kiuwan_Mail_Section"

```
<outbound-socket-binding name="Kiuwan_Mail_Section">
 <remote-destination host="DUMMY_SMTP_HOST" port="25"/>
</outbound-socket-binding>
```

Make changes according to:

- host : KIUWAN_SMTP_HOST
- port : KIUWAN_SMTP_PORT

3. Re-start WildFly service

Within the docker server:

docker exec -it <container_name> supervisorctl stop wildfly

docker exec -it <container_name> supervisorctl start wildfly

Within the KOP container:

supervisorctl stop wildfly

supervisorctl start wildfly

Please visit How to check the status and manage KOP services for instructions on how to do it.

Related articles

- How to change passwords after KOP container is built
- How to obtain KOP log files
- How to check status and manage KOP services
- How to change email configuration
- How to make changes to KOP configuration