Manual Administrare

- Configurare Email-uri
- Creare Tenant nou

Configurare Email-uri

In standalone.xml:

```
<subsystem xmlns="urn:jboss:domain:mail:4.0">
    <mail-session name="default" debug="false" jndi-name="java:jboss/mail/colibriclean">
        <smtp-server outbound-socket-binding-ref="mail-smtp" tls="true" username="<user>"
password="<pass>"/>
    </mail-session>
</subsystem>

<outbound-socket-binding name="mail-smtp">
    <remote-destination host="mail.flexbiz.ro" port="587"/>
</outbound-socket-binding>
```

For each tenant set the following PersistedProps:

```
has_mail_smtp = true
email_replyTo = <tenant email>
email_signature = <tenant signature>
```

Creare Tenant nou

1. Creaza baza de date in postgresql.yml
2. Pe main-server:

```
cd /root/server-infrastructure/ansible
git pull
env EDITOR=nano ansible-vault edit host_vars/main-server/vars.yml
ansible-playbook main.yml --ask-vault-pass
```

3. Deploy moqui_template.yml
4. Run:

```
cp /mnt/nextcloud/danut/files/files/apps/postgresql-42.6.2.jar
/data/[tenandId]/runtime/lib/
nano /data/[tenantId]/runtime/conf/MoquiProductionConf.xml

<?xml version="1.0" encoding="UTF-8" ?>
<moqui-conf xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:noNamespaceSchemaLocation="http://moqui.org/xsd/moqui-conf-3.xsd">
    <server-stats stats-skip-condition="pathInfo?.startsWith('/rpc') ||
pathInfo?.startsWith('/rest') || pathInfo?.startsWith('/status')"/>

    <!-- NOTE: using the environment variable is relatively secure in a container
environment, but for more security set it here instead -->
    <entity-facade crypt-pass="${entity_ds_crypt_pass}" query-stats="true">
        <!-- add datasource elements here to configure databases -->
    </entity-facade>

        <!-- Properties for the primary (transactional group) datasource -->
    <default-property name="entity_ds_db_conf" value="postgres"/>
    <default-property name="entity_ds_host" value="host.docker.internal"/>
    <default-property name="entity_ds_port" value=""/>
    <default-property name="entity_ds_database" value="--------------
HERE---------------"/>
    <default-property name="entity_ds_url"
value="jdbc:postgresql://${entity_ds_host}:5432/${entity_ds_database}"/>
    <default-property name="entity_ds_schema" value=""/>
    <default-property name="entity_ds_user" value="--------------HERE---------------
```

```
"/>
    <default-property name="entity_ds_password" value="-------------
HERE---------------" is-secret="true"/>
    <default-property name="entity_ds_crypt_pass"
value="MoquiDefaultPassword:--------------HERE---------------" is-secret="true"/>
    <default-property name="entity_ds_crypt_pass_old"
value="MoquiDefaultPassword:--------------HERE---------------" is-secret="true"/>
    <default-property name="entity_add_missing_runtime" value="false"/>
    <default-property name="entity_add_missing_startup" value="true"/>
    <default-property name="entity_lock_track" value="false"/>
    <default-property name="entity_statement_timeout" value="false"/>
    <default-property name="entity_empty_db_load" value="seed,seed-initial,install"/>
    <default-property name="entity_on_start_load_types" value="seed"/>
    <default-property name="entity_on_start_load_components" value=""/>

    <default-property name="sentry_dsn" value="--------------HERE---------------"/>

    <user-facade>
        <password encrypt-hash-type="SHA-256" min-length="8" min-digits="0" min-
others="0"
                  history-limit="5" change-weeks="0" email-require-change="false"
email-expire-hours="48"/>
        <login-key encrypt-hash-type="SHA-256" expire-hours="144"/><!-- default
expire 6 days, 144 hours -->
        <login max-failures="20" disable-minutes="5" history-store="true" history-
incorrect-password="false"/>
    </user-facade>
</moqui-conf>
```

5. Create admin user
6. Update EmailServer and all EmailTemplate
7. Enable 2FA