

# Installation

## Requirements

- Zimbra 8.8.15
- ZI-LicenseSystem

## ZI-LicenseSystem

Unpack installer archive file \*.tar.gz in /var/tmp/ (as root):

```
mv /root/ZI-LicenseSystem-x.x.tar.gz /var/tmp/  
cd /var/tmp/  
tar xzvf ZI-LicenseSystem-x.x.tar.gz  
cd /var/tmp/ZI-LicenseSystem-x.x
```

Run installation script (as root):

```
perl ZI-Installer --instal-deps
```

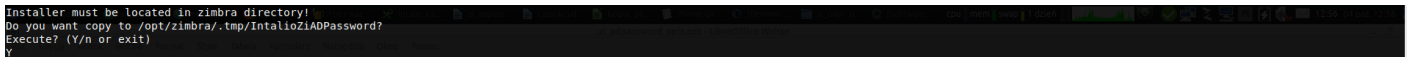
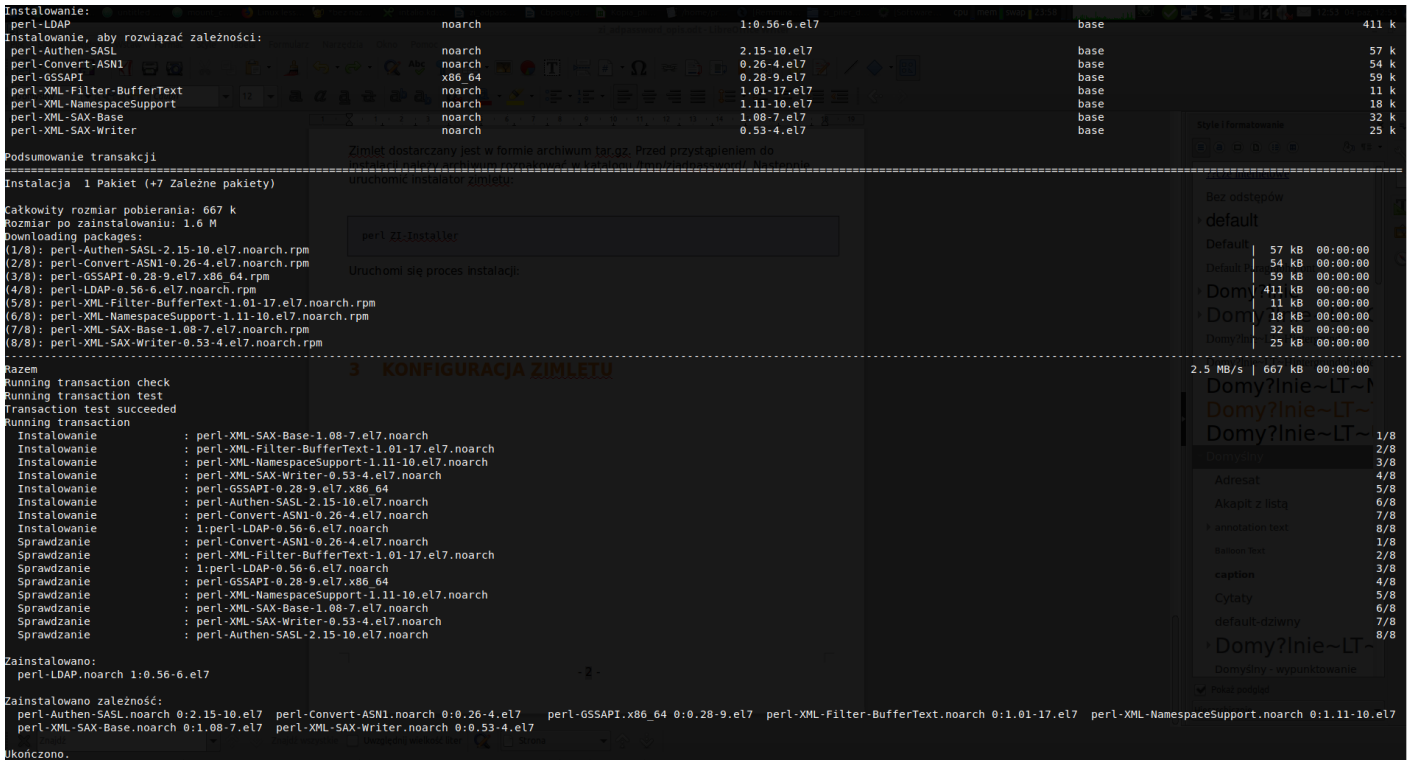
At the beginning required perl packages will be installed:

```
o JSON::XS.....ok (v2.94)  
o JSON::XS::Boolean.....Not installed Use: 'yum install -y "perl(JSON::XS)"' (required - Perl JSON serialising/deserialising, done correctly and fast)  
o String::Random.....ok (v0.30)  
o Text::ASCIITable.....ok (v0.22)  
o File::Copy::Recursive.....ok (v0.44)  
o Archive::Zip.....ok (v1.64)  
o Archive::Zip::MemberRead.....ok (v1.64)  
o JSON.....ok (v2.94)  
o JSON::XS.....Not installed Use: 'yum install -y "perl(JSON::XS)"' (required - Perl JSON serialising/deserialising, done correctly and fast)  
o JSON::XS::Boolean.....Not installed Use: 'yum install -y "perl(JSON::XS::Boolean)"' (required - Perl Compression library)  
o Text::ASCIITable.....ok (v0.22)  
o LWP::Authen::Basic.....ok (v6.26)  
o LWP::Authen::Digest.....ok (v6.26)  
o LWP::Protocol::cpan.....ok (v6.26)  
o LWP::Protocol::data.....ok (v6.26)  
o LWP::Protocol::file.....ok (v6.26)  
o LWP::Protocol::ftp.....ok (v6.26)  
o LWP::Protocol::gopher.....ok (v6.26)  
o LWP::Protocol::http.....ok (v6.26)  
o LWP::Protocol::https.....ok (v6.06)  
o LWP::Protocol::ldap.....Not installed Use: 'yum install -y "perl(LWP::Protocol::ldap)"' (required - Provide LDAP support for LWP::UserAgent)  
o LWP::Protocol::ldaps.....Not installed Use: 'yum install -y "perl(LWP::Protocol::ldaps)"' (required - Provide LDAP support for LWP::UserAgent)  
o LWP::Protocol::loopback.....ok (v6.26)  
o LWP::Protocol::mailto.....ok (v6.26)  
o LWP::Protocol::nntp.....ok (v6.26)  
o LWP::Protocol::nogo.....ok (v6.26)  
o LWP::UserAgent.....ok (v6.26)  
o Term::ReadKey.....ok (v2.30)  
o URI::URL.....ok (v5.04)  
o URI::http.....ok (v1.71)  
o File::Copy::Recursive.....ok (v0.44)  
o Try::Tiny.....ok (v0.12)  
o Archive::Zip.....ok (v1.64)  
o Archive::Zip::MemberRead.....ok (v1.64)  
o JSON.....ok (v2.94)  
o JSON::XS.....Not installed Use: 'yum install -y "perl(JSON::XS)"' (required - Perl JSON serialising/deserialising, done correctly and fast)  
o JSON::XS::Boolean.....Not installed Use: 'yum install -y "perl(JSON::XS::Boolean)"' (required - Perl Compression library)  
o String::Random.....ok (v0.30)  
o Text::ASCIITable.....ok (v0.22)  
o File::Copy::Recursive.....ok (v0.44)  
o Archive::Zip.....ok (v1.64)  
o Archive::Zip::MemberRead.....ok (v1.64)  
The script has the appropriate root privileges.  
Install the missing modules?  
Execute? (Y/n or exit)
```

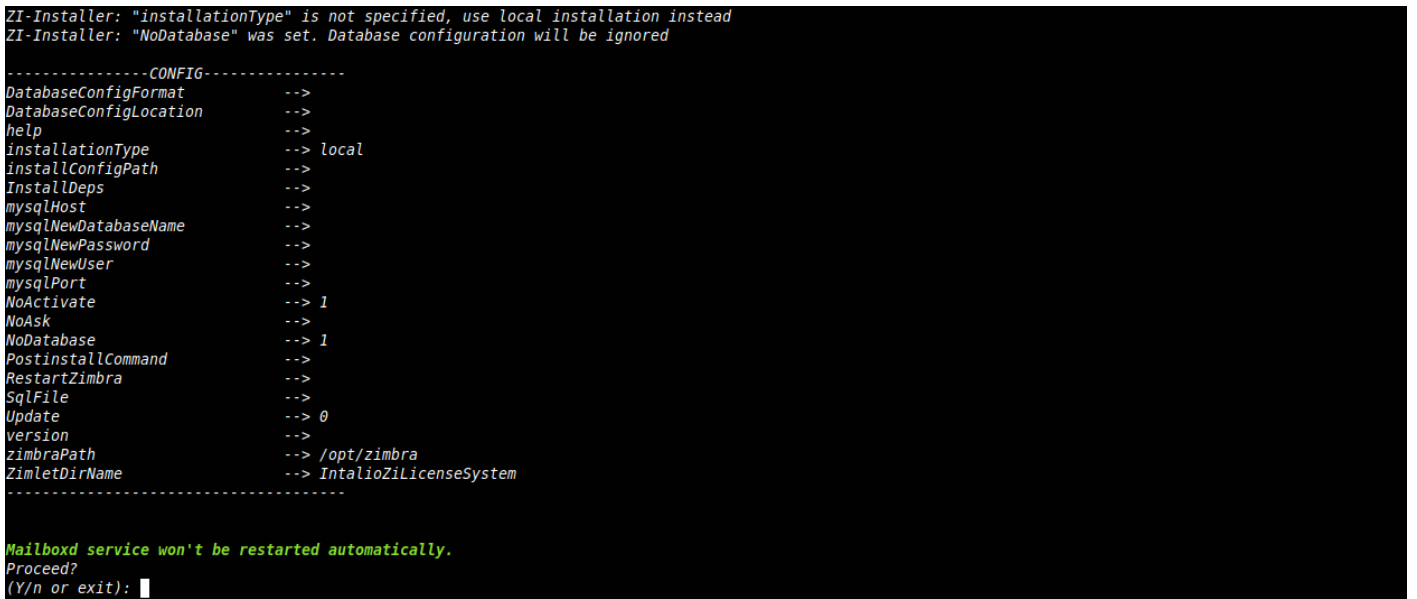
3 KONFIGURACJA ZIMLETU

Answer: Y





Answer: Y



Answer: Y



Enter login and password received with the license.

Licenses		
Nr	LicenseNumber	Description
1	nprFvwVdDb0P4N8AjG2noPKa	ZI-License for Intalio Zimbra

Please choose 1-1 option or type exit

Choose: 1

```
Installation starting....
Creating zimlet directory...
Removing earlier version...
Copying Extensions...
Copying script libs...
Setting permissions...
Looking for zip files in Zimlets directory...
Found 1 files
Starting deploy....
[ ] INFO: Deploying Zimlet intalio zi license system in LDAP.
[ ] INFO: Installing Zimlet intalio zi license system on this host.
[ ] INFO: Deploying on service node test-zmbox2.int.intalio.pl
[ ] INFO: post to server test-zmbox2.int.intalio.pl, data size 176531
[ ] INFO: Deploy initiated. Check the server test-zmbox2.int.intalio.pl's mailbox.log for the status.
Deploy complete
Restart zimbra?
(Y/n or exit): y
```

Choose: Y

If You answer Y, the zimbra mailbox will be restarted

After the mailbox restart, zimlet should be installed. Now, ZI-SecurityIncident can be installed.

ZI-LicenseSystem must be installed on all mailboxes

## Zi-SecurityIncident

Unpack installer archive file \*.tar.gz in /var/tmp/ (as root):

```
mv /root/ZI-SecurityIncident-x.x.tar.gz /var/tmp/
cd /var/tmp/
tar xzvf ZI-SecurityIncident-x.x.tar.gz
cd /var/tmp/ZI-SecurityIncident-x.x
```

Run installation script (as root):

```
perl ZI-Installer --instal-deps
```

```
-----CONFIG-----
DatabaseConfigFormat      --> CS
DatabaseConfigLocation    --> ./Extensions/db.properties
help                      -->
InstallationType          --> local
installConfigPath         -->
installDeps               -->
mysqlHost                 -->
mysqlNewDatabaseName      --> IntalioZiSecurityIncident
mysqlNewPassword          --> CCJgSDeyhwPrhMS8ric61KMTEM8PeoJu
mysqlNewUser              --> intaliozisecurityincident_user
mysqlPort                 --> 7306
NoActivate                -->
NoAsk                     -->
NoDatabase                -->
PostinstallCommand        -->
RestartZimbra             -->
SqlFile                   -->
Update                    --> 1
version                   -->
zimbraPath                --> /opt/zimbra
ZimletDirName             --> IntalioZiSecurityIncident
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Mailboxd service won't be restarted automatically.
Proceed?
(Y/n or exit):
```

Type: Y

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Revision #7

Created 13 April 2021 12:02:12 by editor

Updated 29 December 2022 18:16:56 by Admin