

# Tutorials

# Jenkins local

# Jenkins PVE

## PVE zertifikat in die JVM importieren

```
openssl s_client -showcerts -connect dvsdnet2.devoteam.de:8006 | openssl  
x509 -outform PEM > ~/root_ca.pem
```

Java Keystore duplizieren und nach Jenkins verschieben

```
mkdir $JENKINS_HOME/keystore/
```

```
cp $JAVA_HOME/jre/lib/security/cacerts $JENKINS_HOME/keystore/
```

Root CA aus dem PVE hinzufügen

```
keytool -import -alias $ALIAS -keystore $JENKINS_HOME/keystore/cacerts -file  
~/root_ca.pem
```

Add -Djavax.net.ssl.trustStore=\$JENKINS\_HOME/keystore/cacerts to the # Jenkins startup parameters.

For Debian/Ubuntu, this is /etc/default/jenkins

```
<code> echo 'JAVA_ARGS="$JAVA_ARGS -  
Djavax.net.ssl.trustStore=$JENKINS_HOME/keystore/cacerts"' > /etc/default/jenkins <code>
```

sudo service jenkins restart

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