

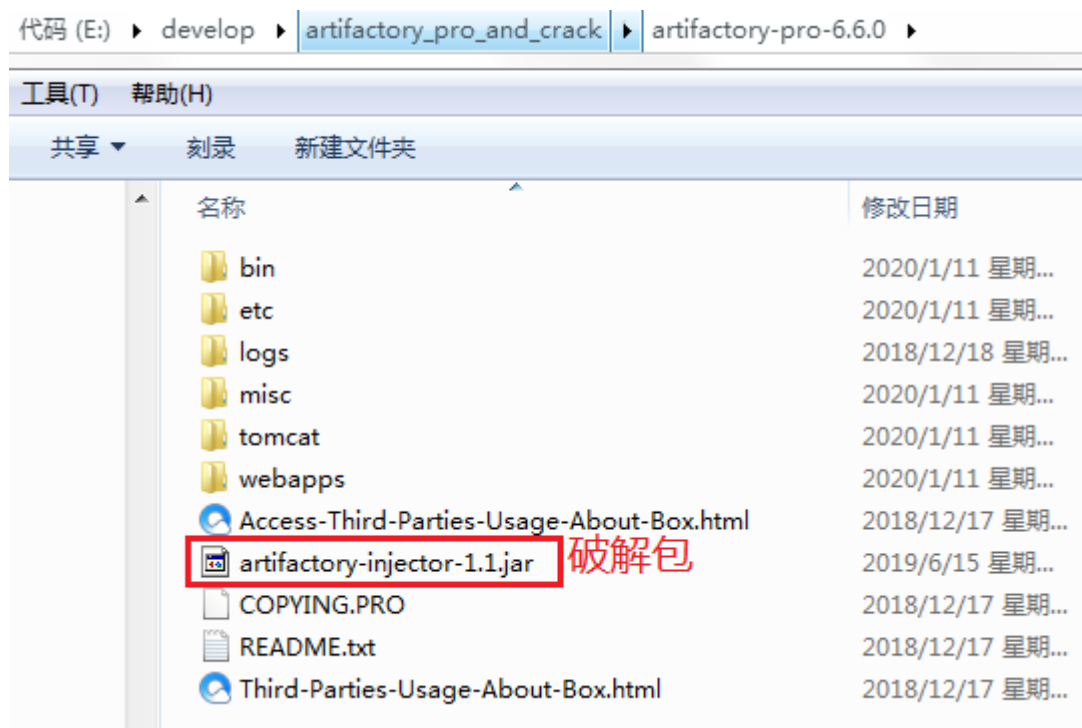
# Artifactory Windows版激活教程

大家好，我是阿韦，我的个人博客：<https://www.jianshu.com/u/f408bdadacce>，欢迎大家多多关注。下面这是我的微信，有任何问题欢迎与我联系。



这里介绍一下JFrog的基本使用：

## 1.解压，把破解包放到安装目录里面。如下图所示：



2.进入安装目录，输入命令`java -jar artifactory-injector-1.1.jar`，这时候会跳出两个选项，分别是：1-生成密钥字符串；2-破解，输入2进行破解。

```
Administrator@PPT05-20170228D E:\develop\artifactory_pro_and_crack\artifactory-pro-6.6.0
# java -jar artifactory-injector-1.1.jar 1
What do you want to do?
1 - generate License String
2 - inject artifactory
exit - exit
2
```

## 3.输入软件包的路径

```
where is artifactory home? ("back" for back)
E:\develop\artifactory_pro_and_crack\artifactory-pro-6.6.0
```

4.输入“yes”，然后会出现一大串内容，最后跳出两个选项：1-生成密钥字符串；2-破解

artifactory detected. continue? (yes/no)

yes

putting another WEB-INF/lib/artifactory-addons-manager-6.6.0.jar

META-INF/

org/

org/jfrog/

com/

com/jfrog/

com/jfrog/bintray/

com/jfrog/bintray/pro/

com/jfrog/bintray/pro/client/

com/jfrog/bintray/pro/client/api/

com/jfrog/bintray/pro/client/api/model/

com/jfrog/bintray/pro/client/api/a/

com/jfrog/bintray/pro/client/api/b/

com/jfrog/bintray/pro/client/api/handle/

com/jfrog/bintray/pro/client/api/model/AttachDetachLicenseModel\$LicenseActivationStatus.class

com/jfrog/bintray/pro/client/api/model/ActivationKeyValidationResult.class

com/jfrog/bintray/pro/client/api/model/AttachDetachLicenseModel.class

com/jfrog/bintray/pro/client/api/model/LicenseActivationKey.class

com/jfrog/bintray/pro/client/api/a/a.class

com/jfrog/bintray/pro/client/api/a/b\$a.class

com/jfrog/bintray/pro/client/api/a/b.class

com/jfrog/bintray/pro/client/api/b/a.class

com/jfrog/bintray/pro/client/api/b.class

com/jfrog/bintray/pro/client/api/a.class

com/jfrog/bintray/pro/client/api/handle/b.class

com/jfrog/bintray/pro/client/api/handle/SignedLicenseActivationKey.class

com/jfrog/bintray/pro/client/api/handle/d.class

com/jfrog/bintray/pro/client/api/handle/c.class

com/jfrog/bintray/pro/client/api/handle/f.class

com/jfrog/bintray/pro/client/api/handle/g.class

com/jfrog/bintray/pro/client/api/handle/LicenseActivationKeyData.class

com/jfrog/bintray/pro/client/api/handle/e.class

com/jfrog/bintray/pro/client/api/handle/a.class

META-INF/MANIFEST.MF

org/artifactory/

org/artifactory/addon/

org/artifactory/addon/a/

org/artifactory/addon/PeriodicReportModel.class

org/artifactory/addon/ConverterBlockerImpl.class

org/artifactory/addon/OnlineLicenseValidationServiceImpl\$1.class

org/artifactory/addon/c.class

org/artifactory/addon/LicenseStatus.class

org/artifactory/addon/a/a.class

org/artifactory/addon/AddonsManagerImpl\$1.class

org/artifactory/addon/LicenseManagerHelper.class

org/artifactory/addon/e.class

org/artifactory/addon/OnlineLicenseValidationServiceImpl.class

org/artifactory/addon/ArtifactoryLicensePool.class

org/artifactory/addon/ArtifactoryLicenseVerifier.class

org/artifactory/addon/b.class

org/artifactory/addon/OnlineLicenseValidationService.class

org/artifactory/addon/AddonsManagerImpl.class

org/artifactory/addon/a.class

org/artifactory/addon/d.class

org/artifactory/addon/LicenseHolder.class

org/artifactory/addon/PeriodicJobUtil.class

org/artifactory/addon/LicenseProvider.class

META-INF/maven/

Injecting org/jfrog/license/

Injecting org/jfrog/license/legacy/

Injecting org/jfrog/license/legacy/License\$Type.class

Injecting org/jfrog/license/legacy/License.class

Injecting org/jfrog/license/api/

Injecting org/jfrog/license/api/a.class

Injecting org/jfrog/license/multiplatform/

```
Injecting org/jfrog/license/multiplatform/a.class
Injecting org/jfrog/license/a/
Injecting org/jfrog/license/a/a.class
Injecting org/jfrog/license/legacy/SignedLicense.class
Injecting org/jfrog/license/multiplatform/b$1.class
Injecting org/jfrog/license/api/License.class
Injecting org/jfrog/license/api/Product$Type.class
Injecting org/jfrog/license/multiplatform/b.class
Injecting org/jfrog/license/api/Product.class
Injecting org/jfrog/license/multiplatform/License.class
Injecting org/jfrog/license/exception/
Injecting org/jfrog/license/exception/LicenseException.class
Injecting org/jfrog/license/multiplatform/SignedLicense.class
Injecting org/jfrog/license/exception/LicenseRuntimeException.class
Injecting org/jfrog/license/multiplatform/SignedProduct.class
Injecting org/jfrog/license/legacy/JsonLicenseSerializer$1.class
Injecting org/jfrog/license/legacy/b.class
Injecting org/jfrog/license/legacy/JsonLicenseSerializer.class
DONE!
What do you want to do?
1 - generate License String
2 - inject artifactory
exit - exit
```

5.输入1，此时会生成一串密钥字符串，将密钥字符串拷贝下来输入exit退出

```
1 复制下来
eyJhcnRpZmFjdG9yeSI6eyJpZCI6IiIsIm93bmVyIjoicjRwMyIsInZhbkGlkRnJvbSI6MTU3ODczOTY1NDMwNSwiZXhwaXJlcyI6NDQzNDQ0MjA1NDMwNCwidHlwZSI6IkVOVEVSUFJJU0VfUEExVUyIsInRvaWFsIjpmYWxzZSwicHJvcGVydGllcyI6e319fQ==
exit
What do you want to do?
1 - generate License String
2 - inject artifactory
exit - exit
exit

Administrator@PPT05-20170228D E:\develop\artifactory_pro_and_crack\artifactory-pro-6.6.0
#
```

6.打开安装包的bin目录，输入命令artifactory.bat start，开启服务，一直运行就好，不要关闭。

代码 (E:) > develop > artifactory\_pro\_and\_crack > artifactory-pro-6.6.0 > bin >

工具(T) 帮助(H)

共享 刻录 新建文件夹

名称	修改日期	类型	大小
replicator	2020/1/11 星期...	文件夹	
artifactory.bat	2018/12/17 星期...	Windows 批处理...	2 KB

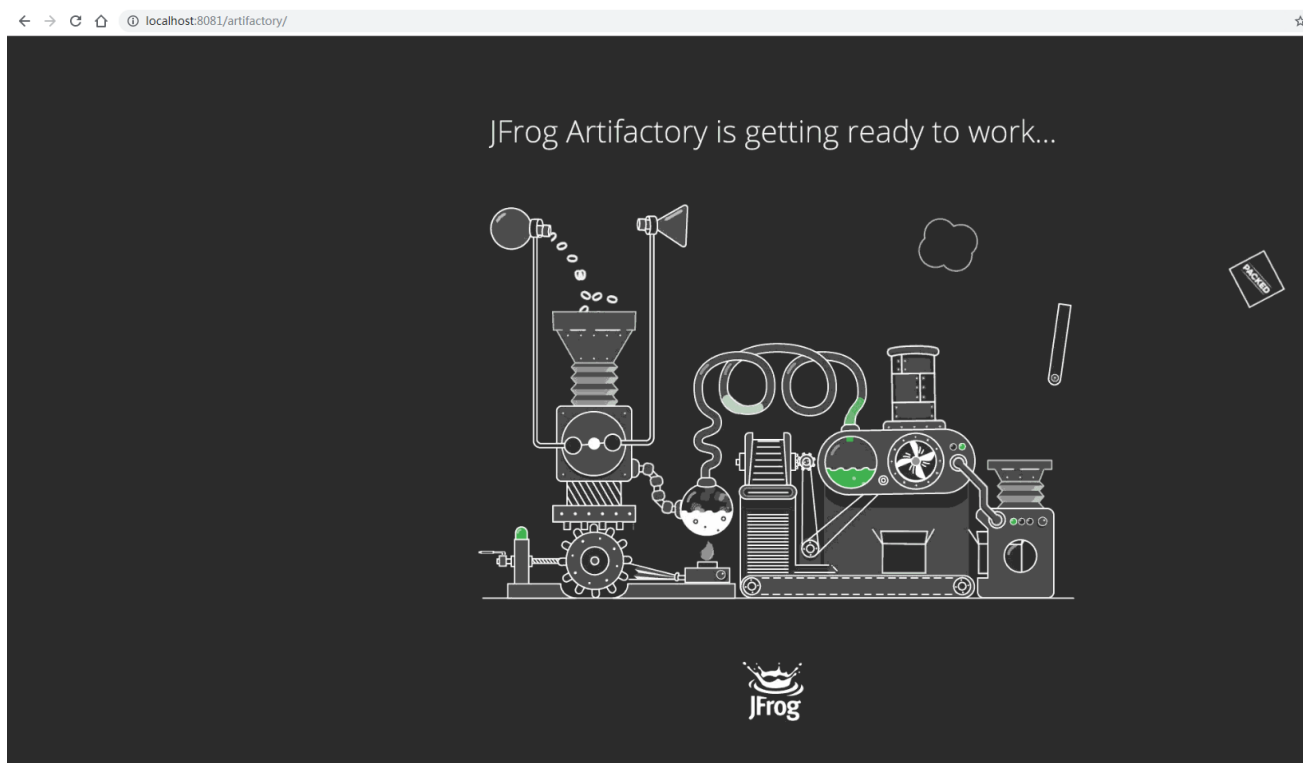
Artifactory (Admin)

<1> Artifactory

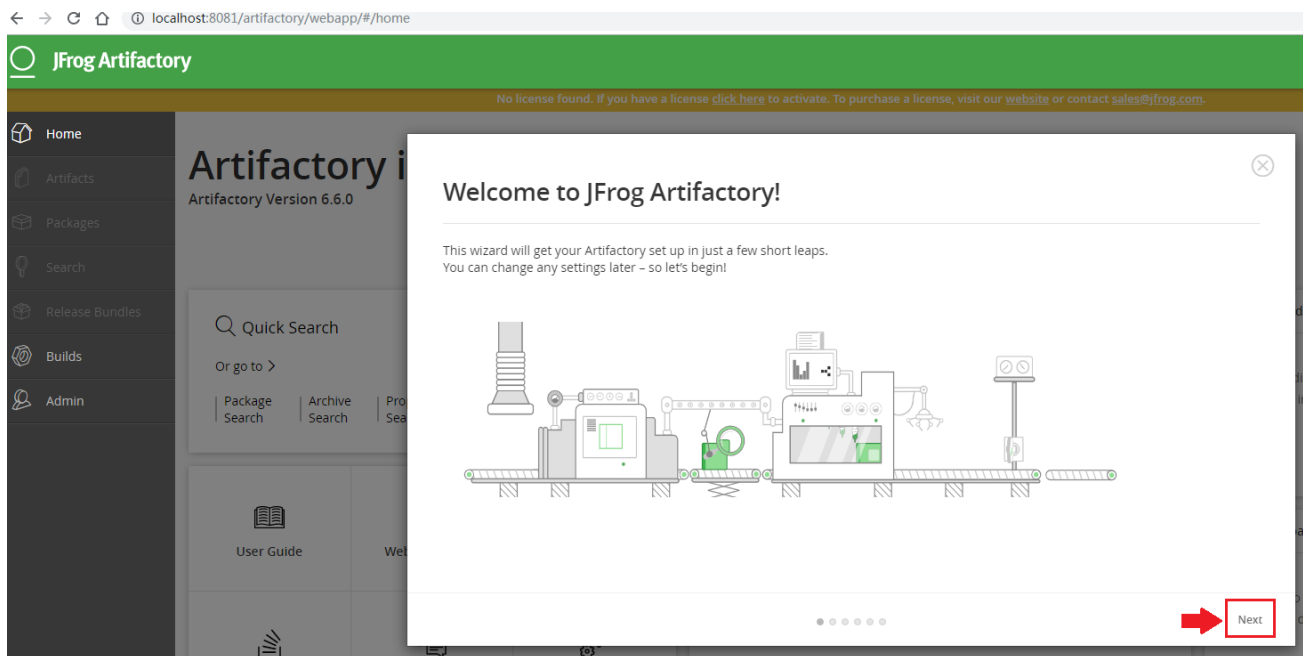
```
Administrator@PPT05-20170228D E:\develop\artifactory_pro_and_crack\artifactory-pro-6.6.0\bin
# artifactory.bat start
Starting Artifactory...

To stop, press Ctrl+c
java ok
Using CATALINA_BASE: "E:\develop\artifactory_pro_and_crack\artifactory-pro-6.6.0\bin\..\tomcat"
Using CATALINA_HOME: "E:\develop\artifactory_pro_and_crack\artifactory-pro-6.6.0\bin\..\tomcat"
Using CATALINA_TMPDIR: "E:\develop\artifactory_pro_and_crack\artifactory-pro-6.6.0\bin\..\tomcat\temp"
Using JRE_HOME: "E:\develop\Java\jdk1.8.0_212"
Using CLASSPATH: "E:\develop\artifactory_pro_and_crack\artifactory-pro-6.6.0\bin\..\tomcat\bin\boot
rap.jar;E:\develop\artifactory_pro_and_crack\artifactory-pro-6.6.0\bin\..\tomcat\bin\tomcat-juli.jar"
一月 11, 2020 6:52:13 下午 org.apache.coyote.AbstractProtocol init
信息: Initializing ProtocolHandler ["http-nio-8081"]
一月 11, 2020 6:52:13 下午 org.apache.tomcat.util.net.NioSelectorPool getSharedSelector
信息: Using a shared selector for servlet write/read
一月 11, 2020 6:52:13 下午 org.apache.coyote.AbstractProtocol init
信息: Initializing ProtocolHandler ["http-nio-8040"]
一月 11, 2020 6:52:13 下午 org.apache.tomcat.util.net.NioSelectorPool getSharedSelector
信息: Using a shared selector for servlet write/read
一月 11, 2020 6:52:13 下午 org.apache.coyote.AbstractProtocol init
信息: Initializing ProtocolHandler ["ajp-nio-8019"]
一月 11, 2020 6:52:13 下午 org.apache.tomcat.util.net.NioSelectorPool getSharedSelector
信息: Using a shared selector for servlet write/read
一月 11, 2020 6:52:13 下午 org.apache.catalina.core.StandardService startInternal
信息: Starting service [Catalina]
一月 11, 2020 6:52:13 下午 org.apache.catalina.core.StandardEngine startInternal
```

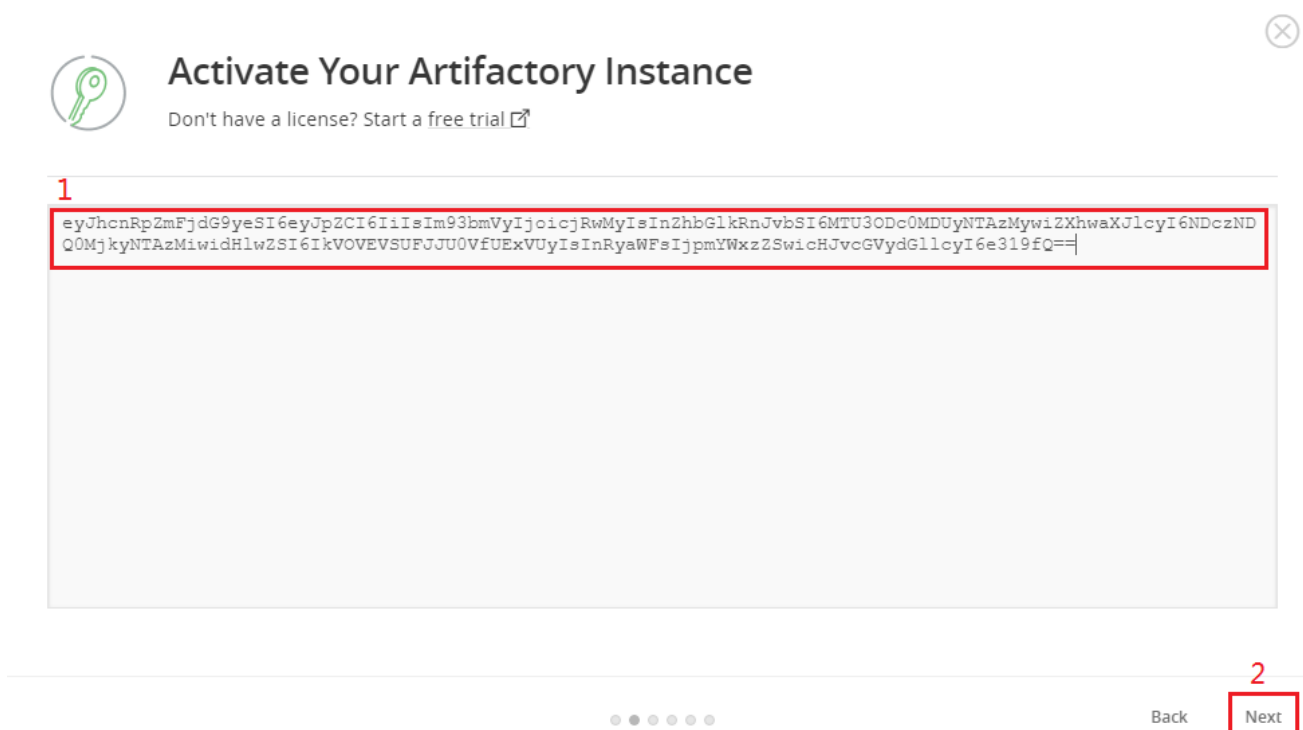
## 7. 打开浏览器，输入localhost:8081,回车。



## 8.进入首页



## 9.输入秘钥，点击next。



## 10.设置密码，点击next。



## Set Admin Password

This new password is for the default admin user.

Want to skip? Find the default admin credentials in the [JFrog Artifactory User Guide](#).

1

2

Password Strength

Medium

Skip

3  
Next

## 11.最后的首页是这样的。

The screenshot shows the JFrog Artifactory homepage. The header is green with the JFrog logo and navigation links. The main content area is white and features a large heading 'Artifactory is happily serving 0 artifacts'. Below this, there are several sections: 'Quick Search' with filters for Package, Archive, Property, Checksum, and JCenter; 'Set Me Up' with a list of repositories; 'Last Deployed Builds' showing no builds; and 'Most Downloaded Artifacts' showing no artifacts. At the bottom, there is a row of icons for various integrations: High Availability, JFrog Bintray Distribution, JFrog Xray, JFrog CLI, Build Integration, Docker, Repository Replication, and Multipush Replication.