

Nessus 8.12.0 最新版破解方法


Author: ze7o

Date: 2020/10/15

发布至www.blueprintf.com社区

0x1 准备阶段:

1. 通过[Nessus官方](#)下载安装包

 Nessus-8.12.0-x64.msi	Windows Server 2008, Server 2008 R2*, Server 2012, Server 2012 R2, 7, 8, 10, Server 2016, Server 2019 (64-bit)	77.1 MB	Oct 8, 2020
---	--	---------	-------------

2. 通过[Nessus官方渠道](#)提交试用信息，之后邮箱会收到激活码(activation code)

注册以获取激活码

名字 *

姓氏 *

电子邮件 *

☐ 勾选表示同意接收 Tenable 更新内容

注册

Activating Your Nessus Essentials License

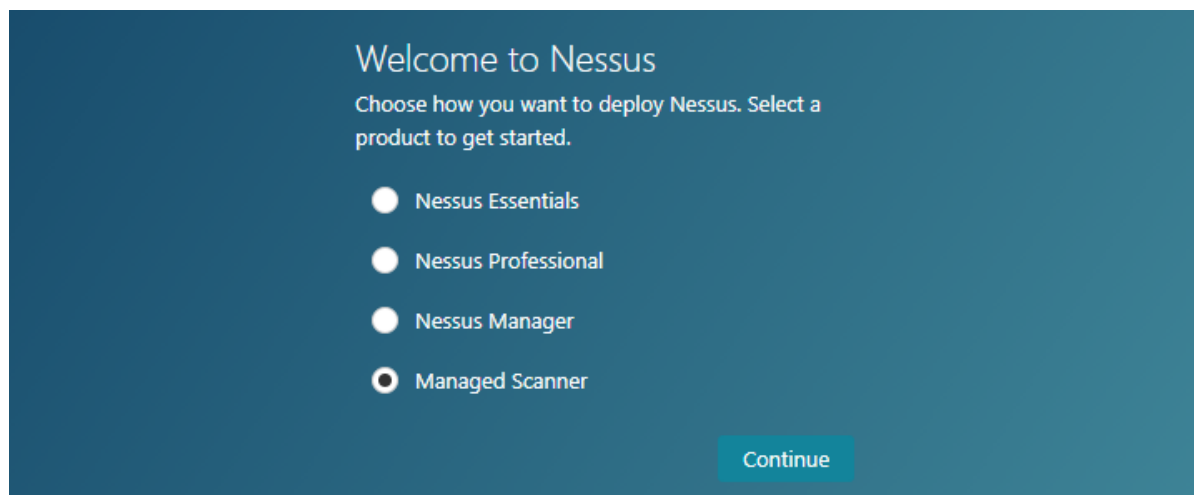
Your activation code for Nessus Essentials is:

725C-1431-8DBE-5- -5-

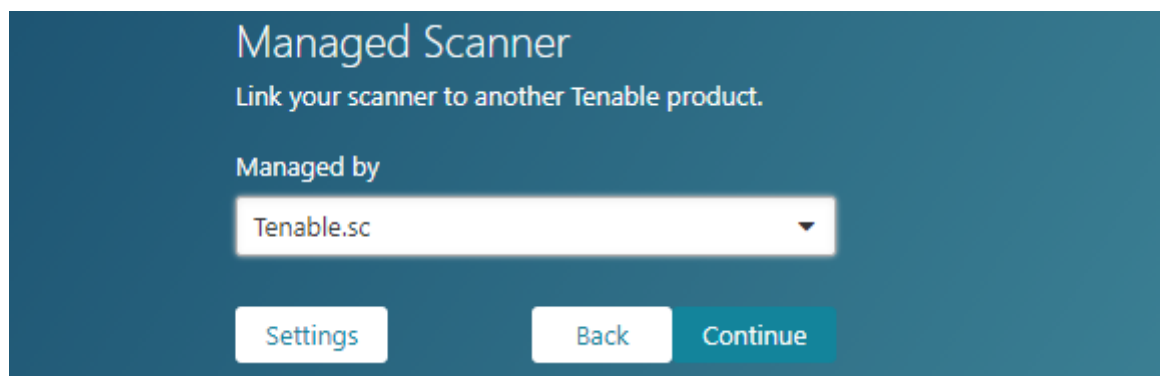
3. 双击安装包Nessus-8.12.0-x64.msi进行安装

0x2 安装配置

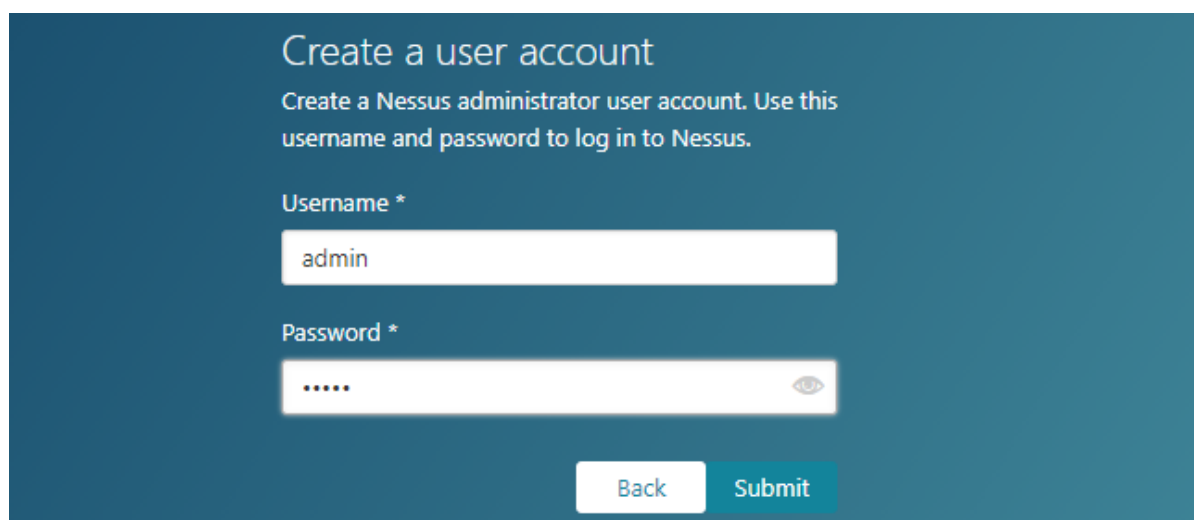
1. 安装成功后，Nessus会自动打开浏览器，进入欢迎配置页，选择Managed Scanner并点击Continue

The image shows the 'Welcome to Nessus' screen. It has a dark teal background. At the top, the text 'Welcome to Nessus' is in white. Below it, a subtitle says 'Choose how you want to deploy Nessus. Select a product to get started.' There are four radio button options: 'Nessus Essentials', 'Nessus Professional', 'Nessus Manager', and 'Managed Scanner'. The 'Managed Scanner' option is selected, indicated by a filled radio button. At the bottom right, there is a teal button labeled 'Continue'.

2. 选择Tenable.sc并点击Continue

The image shows the 'Managed Scanner' configuration screen. It has a dark teal background. The title 'Managed Scanner' is in white. Below it, the text 'Link your scanner to another Tenable product.' is in white. There is a label 'Managed by' followed by a dropdown menu showing 'Tenable.sc'. At the bottom, there are three buttons: 'Settings' (white), 'Back' (white), and 'Continue' (teal).

3. 设置账户密码并点击Submit

The image shows the 'Create a user account' screen. It has a dark teal background. The title 'Create a user account' is in white. Below it, the text 'Create a Nessus administrator user account. Use this username and password to log in to Nessus.' is in white. There are two input fields: 'Username *' with the value 'admin' and 'Password *' with masked characters '.....'. At the bottom right, there are two buttons: 'Back' (white) and 'Submit' (teal).

4. 完成配置后，将进入Nessus设置页

3. 点击页面上的链接下载得到all-2.0.tar.gz插件包，接着获取询问码的命令行，安装插件包

```
.\nessuscli.exe update .\all-2.0.tar.gz
```

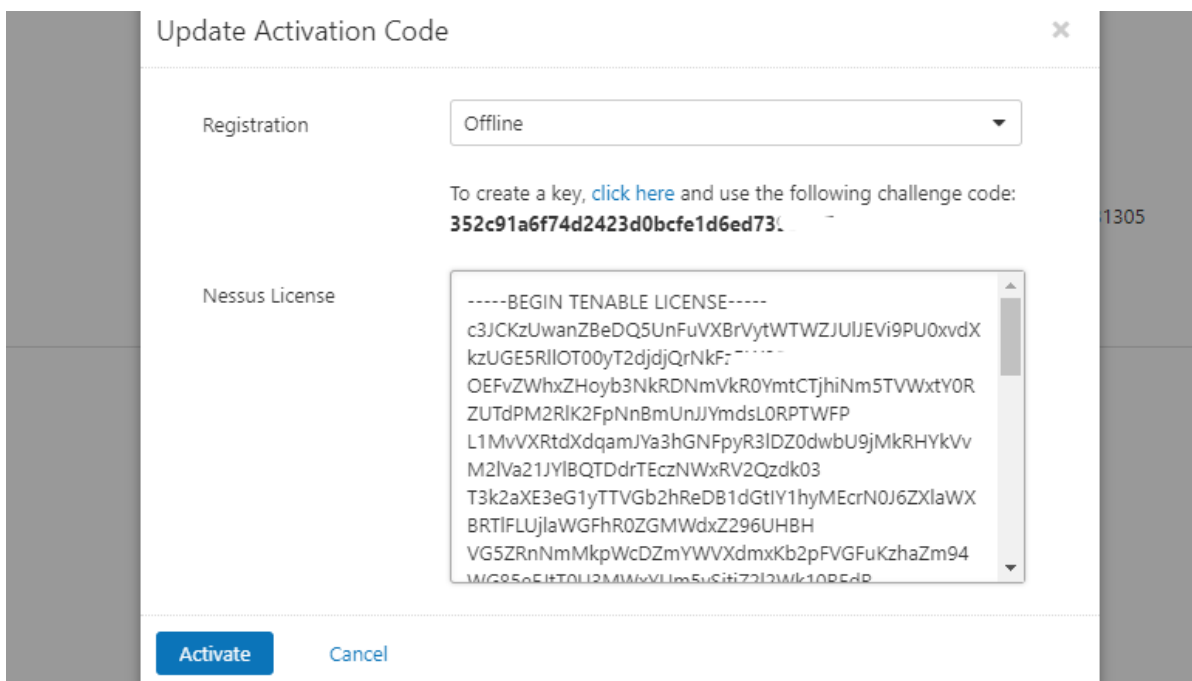
```
PS D:\Tools\Nessus> .\nessuscli.exe update .\all-2.0.tar.gz  
[info] Copying templates version 202009231305 to D:\Tools\Nessus\nessus\templates\tmp  
[info] Finished copying templates.  
[info] Moved new templates with version 202009231305 from plugins dir.  
* Update successful. The changes will be automatically processed by Nessus.  
PS D:\Tools\Nessus>
```

4. 保存结果中的数字串202009231305，后面会用到

###

5. 回到Nessus设置页，Activation Code 还是 N/A，没关系，点击旁边的小笔✎进行手动激活

选择Offline，输入激活证书点击Activate激活（激活证书在0x3 第2步骤获得）



Update Activation Code

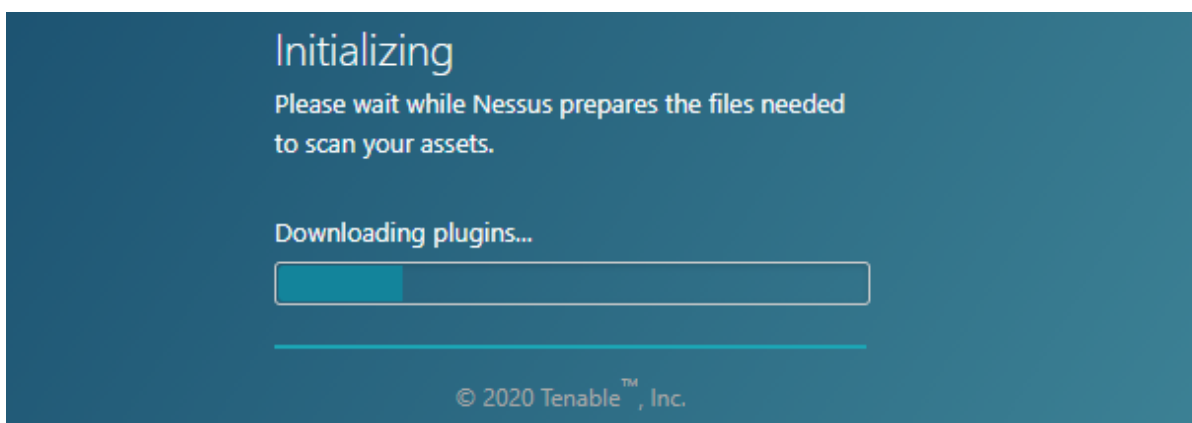
Registration: Offline

To create a key, [click here](#) and use the following challenge code:
352c91a6f74d2423d0bcfe1d6ed736...

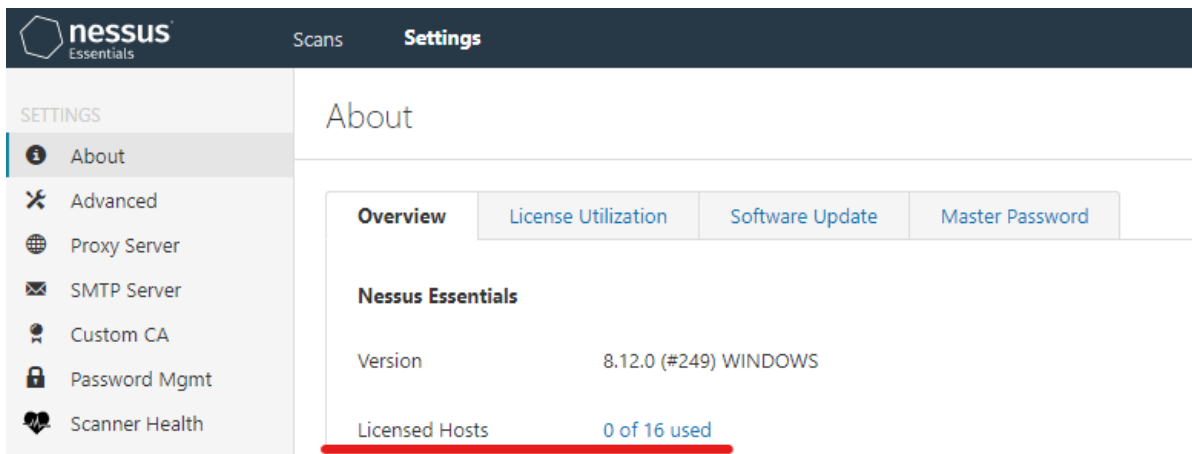
Nessus License:
-----BEGIN TENABLE LICENSE-----
c3JCKzUwanZBeDQ5UnFuVXBrVytWTWZJUUEV9PU0xvdX
kzUGE5RlIOT00yT2djQrNkFz-----
OEFvZWVhZHoYb3NkRDNmVkr0YmtCTJhiNm5TVWxtY0R
ZUTdPM2RlK2FpNnBmUnJJYmJsL0RPTWFP
L1MvVXRtdXdqamJYa3hGNFpyR3lDZ0dwbU9jMkRHYkVv
M2lVa21JYlBQTDdrTEczNWxRV2Qzdk03
T3k2aXE3eG1yTTVGb2hReDB1dGtlY1hyMEcrN0J6ZXlaWX
BRTlFlUjlaWGFhR0ZGMWdxZ296UHBH
VG5ZRnNmMkpWcDZmYWVXdmxKb2pFVGFuKzhaZm94
WGR5eFhTOLU2MmVlUm5uSitiZ2l2Mk10R5dP

Activate Cancel

接着会初始化一段时间（显示在Download，但没发现有新插件，猜测可能是在校对本地插件）



完成后进入设置页，激活成功，显示仅允许扫描16个IP



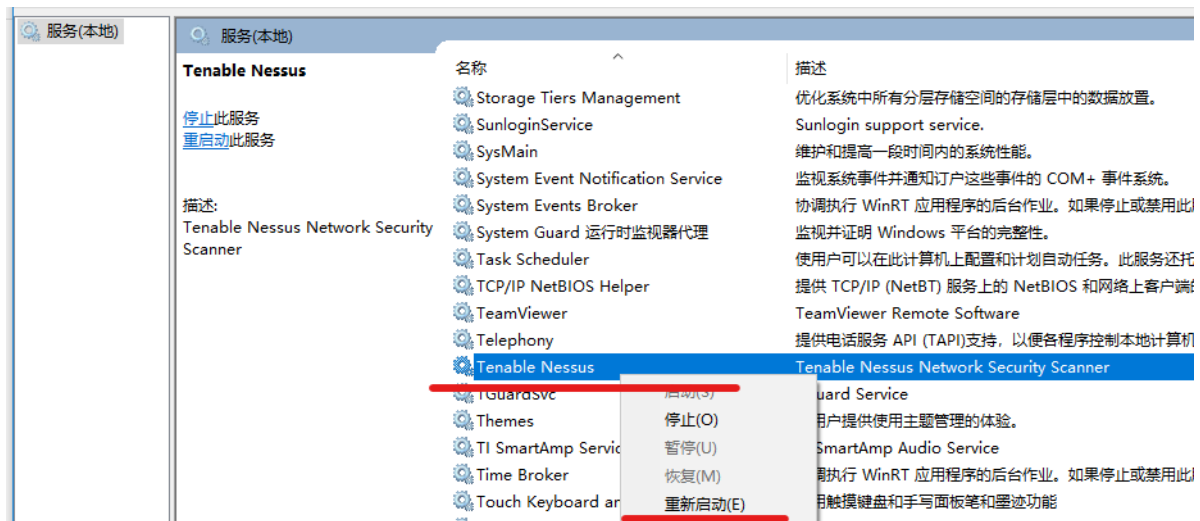
0x4 破解数量限制

接下来进入关键步骤了

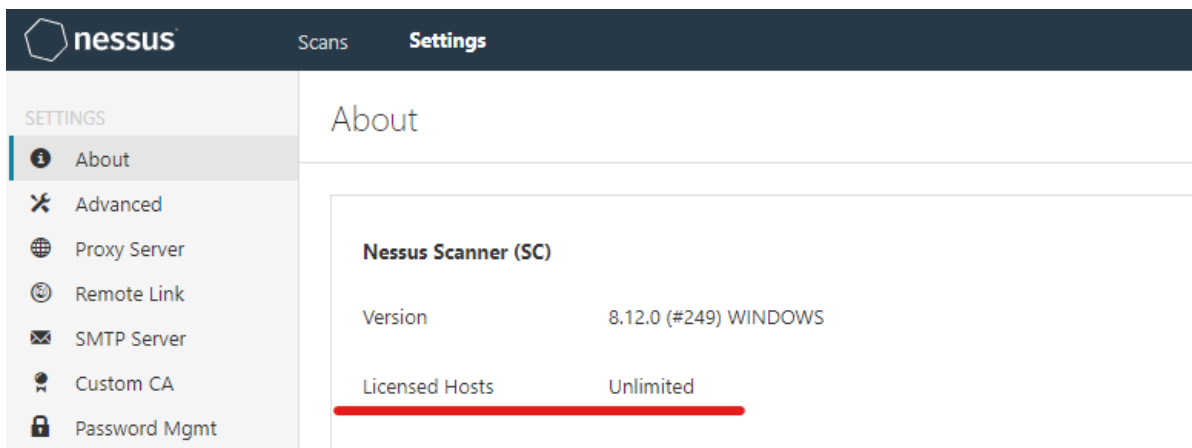
1. 将0x3 第4步骤获得的数字串，替换到下面的数字串中，并保存到文件plugin_feed_info.inc

```
PLUGIN_SET = "202009231305";  
PLUGIN_FEED = "ProfessionalFeed (Direct)";  
  
PLUGIN_FEED_TRANSPORT = "Tenable Network Security Lightning";
```

2. 将plugin_feed_info.inc替换到Nessus安装目录的nessus目录下（覆盖原有文件）
3. 将Nessus安装目录nessus/plugins/目录下的plugin_feed_info.inc文件删除
4. 进入Windows服务管理，重新启动Nessus服务



重启后的Nessus在初始化成功后，设置页面将变成下面的样子，表示激活成功。



Author: ze7o

Date: 2020/10/15