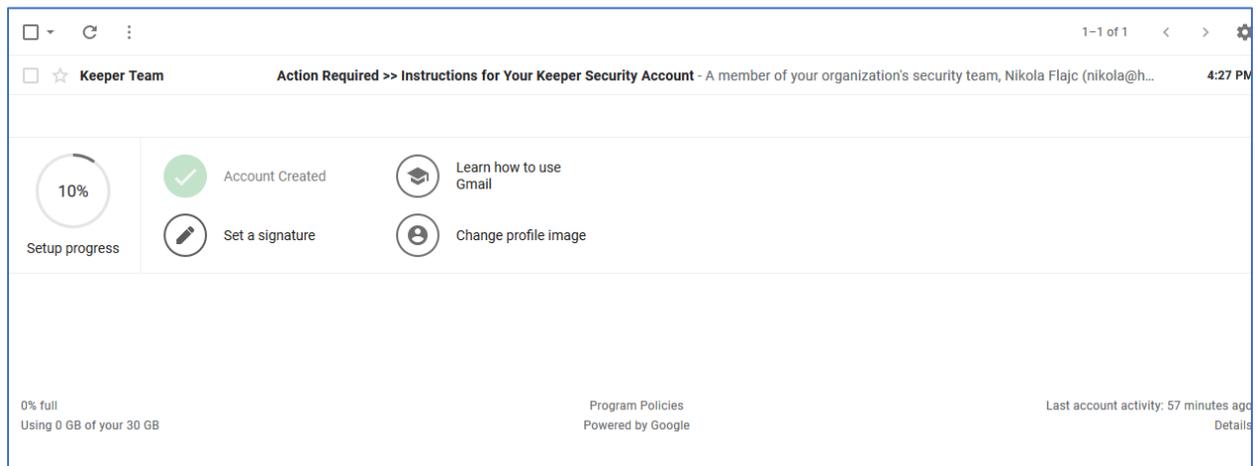


Keeper Security

Keeper is the top-rated password manager for protecting you, your family, and your business from password-related data breaches and cyberthreats.



After Houston Medical Imaging creates an account for you, you will receive an email with instructions for your Keeper Security Account (see image below)



The email you receive from Keeper should like this:



A member of your organization's security team, Nikola Flajc (nikola@hmxray.net), has provisioned a Keeper Security account for you. Keeper® is the leading password security and management software for protecting organizations against password-related data breaches and cyberthreats.

Setting up your account is easy and takes less than a minute. Please create your Keeper account using the email address goran@hmxray.net.

Your Verification Code

Verification Code: [REDACTED]

This button you need to press to set up your account

Set Up Your Account Now

Please contact your Keeper Administrator, Nikola Flajc (nikola@hmxray.net) if you have any questions or need assistance.

Thank you,

Keeper Security

Please press the "Set Up Your Account" button and know that you will then be redirected to their website. On this screen you will need to fill out the fields to create your account (see picture below)

https://keepersecurity.com/vault/# ... 📧 ☆

HE King - ERP 📧 Inbox - goran@hmixr...

 **KEEPER** Create Your Keeper Account

Email Address

Master Password
 👁

The only password you need to remember

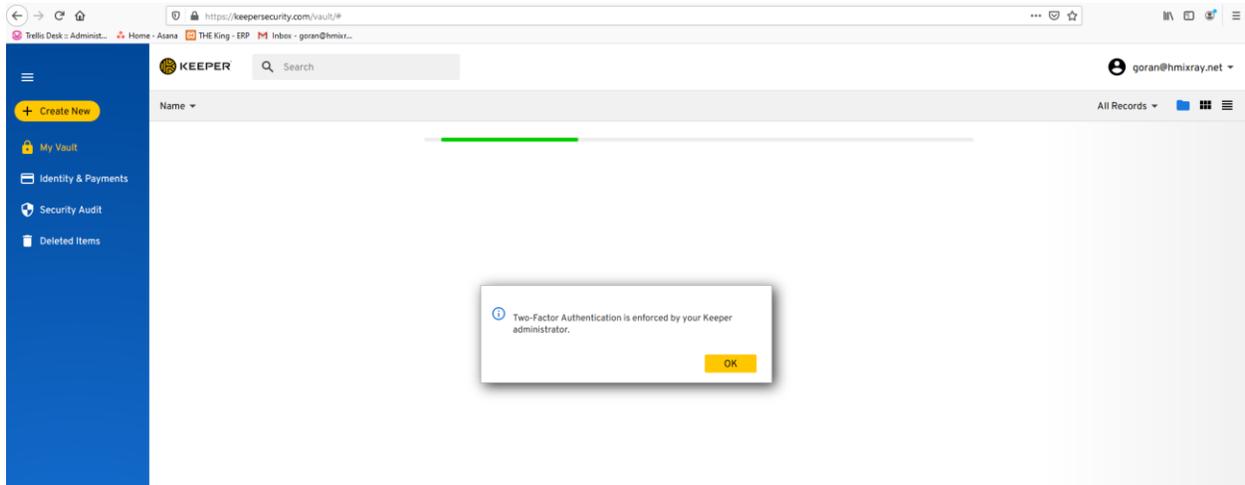
Security Question ?

Security Answer
 🔇

You accept Keeper's [Terms of Use](#)

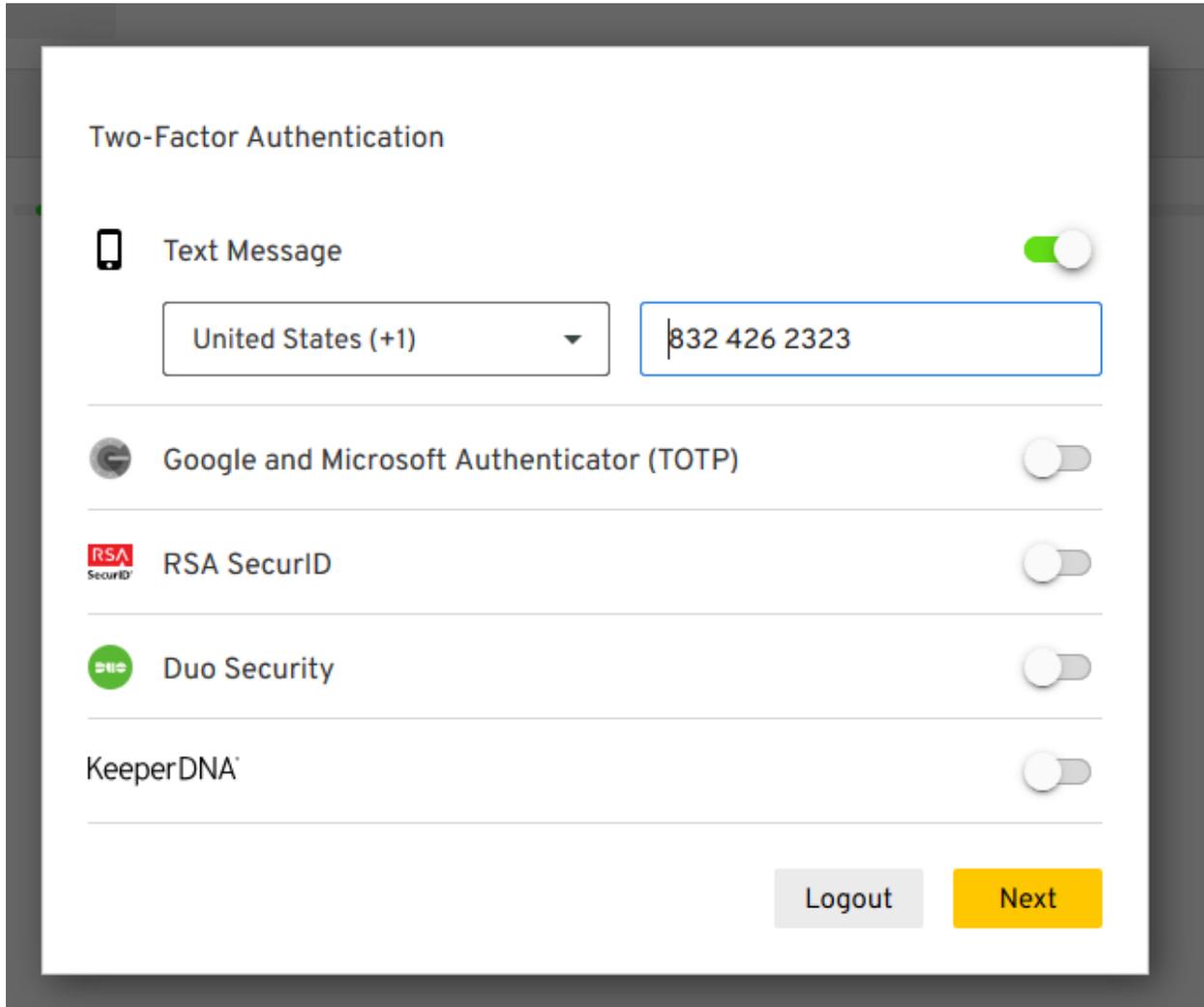
Already have an account? [Login](#)

After you create your account, you will then be redirected to this website (see image below) and you will need to click on the “OK” button.



After you press the “OK” button, you will see a new window and you will be asked to choose one of the offered systems for the Two-Factor Authentication (see picture below)

We suggest that you use your cell phone number for this option.



The screenshot shows a 'Two-Factor Authentication' configuration window. At the top, the title 'Two-Factor Authentication' is displayed. Below it, there are five options, each with a toggle switch on the right:

- Text Message:** The toggle switch is turned on (green). Below this option is a dropdown menu showing 'United States (+1)' and a text input field containing the phone number '832 426 2323'.
- Google and Microsoft Authenticator (TOTP):** The toggle switch is turned off.
- RSA SecurID:** The toggle switch is turned off.
- Duo Security:** The toggle switch is turned off.
- KeeperDNA:** The toggle switch is turned off.

At the bottom right of the window, there are two buttons: a grey 'Logout' button and a yellow 'Next' button.

Once complete, you will then press the “Next” button. A new window will appear and you will need to enter the 6-digit code that has been sent to your cell phone number. You will need to enter that code into the Verification Code field and then you must to select one of the options for the Two-Factor Code Duration. The first option will require the code every login and the second option will require the code every 30 days.

After you choose the 6-digit code and one of the Two-Factor Code Durations, you will then need click on the "Next" button.

Two-Factor Authentication Sign Up



A 6-digit confirmation code has been sent by SMS to 1832 426 2323. Please enter the code in the confirmation box to verify your number.

Verification Code

Two-Factor Code Duration

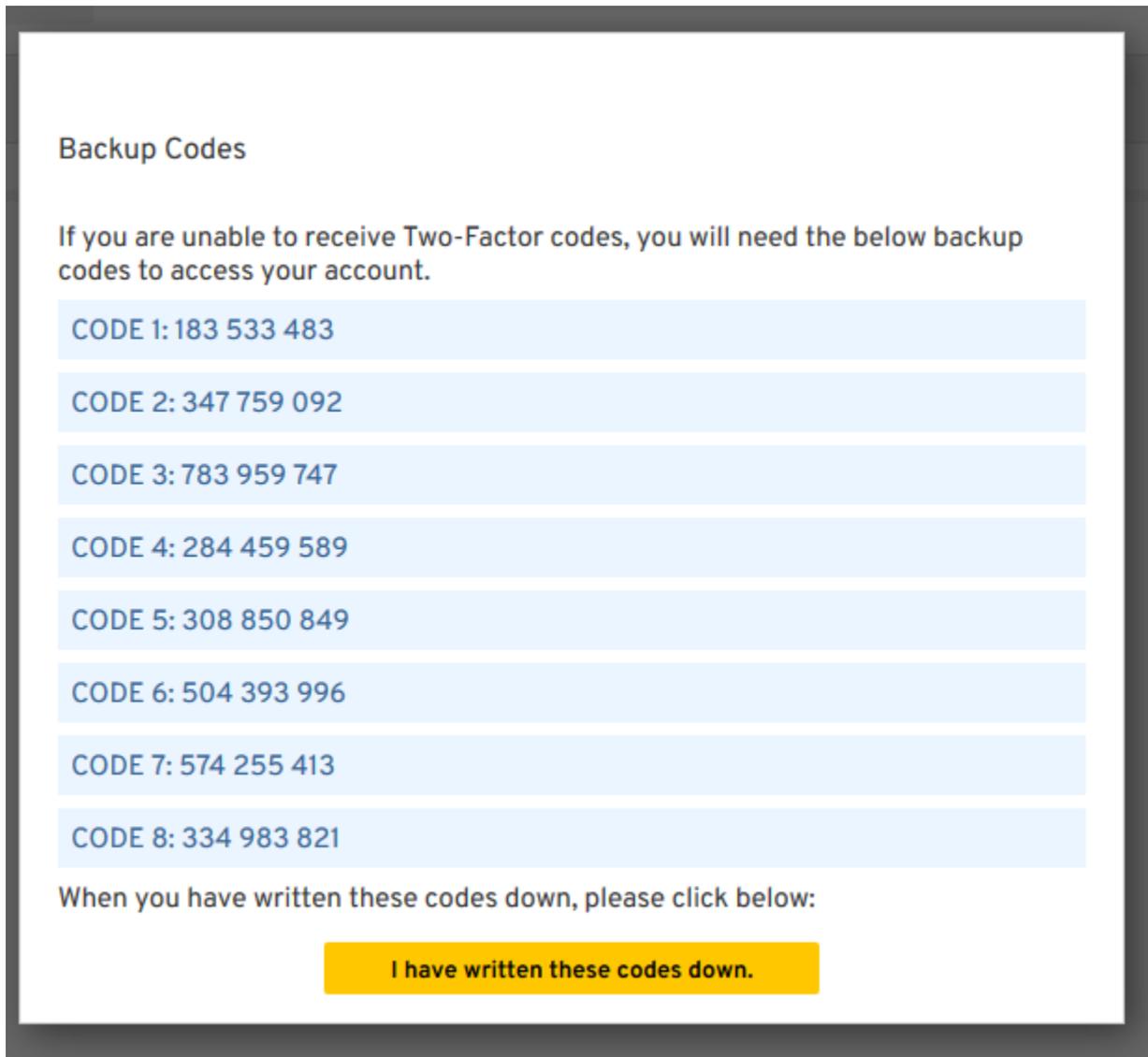
Require code every login

Require code every login

Require code every 30 days

Save code on this device forever

After you click the “Next” button, this window will appear. In the case that you are unable to receive the Two-Factor codes on your cell phone number, you will need to use the codes shown on your screen to access your account.



Backup Codes

If you are unable to receive Two-Factor codes, you will need the below backup codes to access your account.

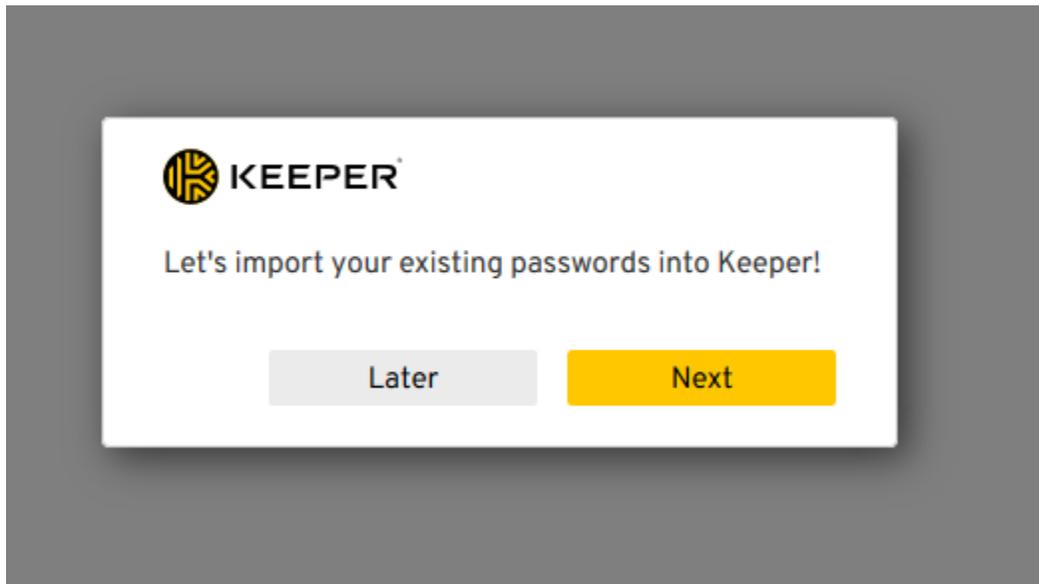
- CODE 1: 183 533 483
- CODE 2: 347 759 092
- CODE 3: 783 959 747
- CODE 4: 284 459 589
- CODE 5: 308 850 849
- CODE 6: 504 393 996
- CODE 7: 574 255 413
- CODE 8: 334 983 821

When you have written these codes down, please click below:

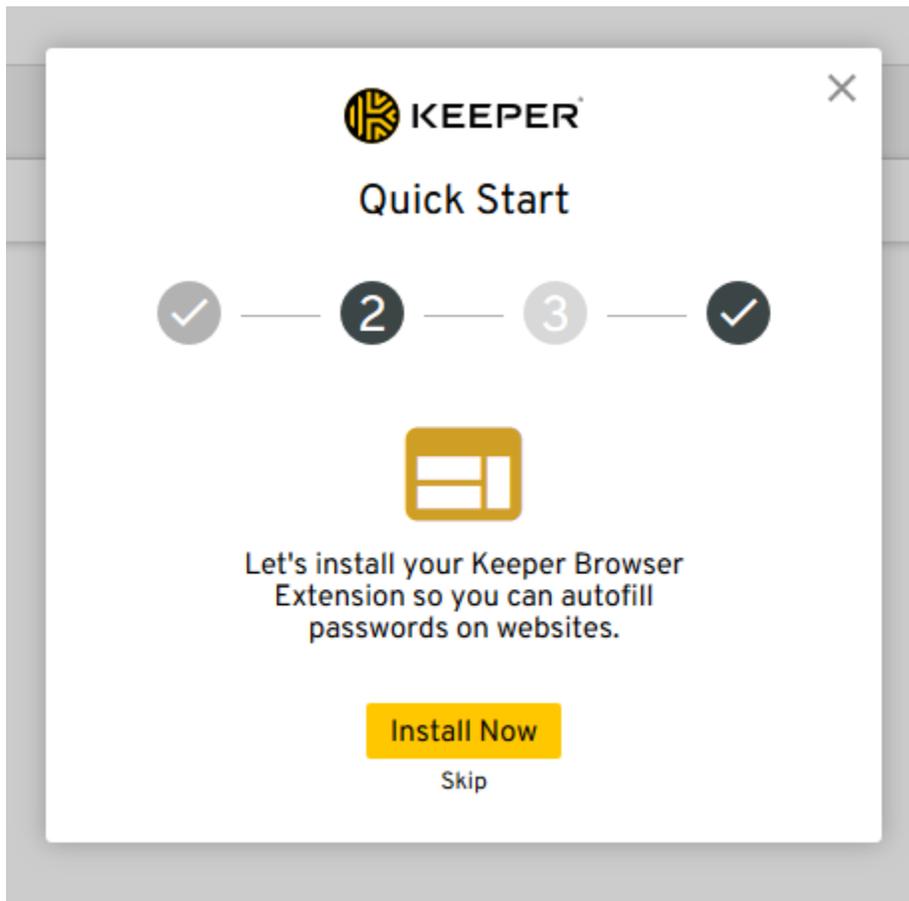
I have written these codes down.

After you have saved your codes, you need to click on the “I have written these codes down” button.

In the next step, you will be asked to import your existing password into Keeper and then select the "Next" button (see image below)



When you click "Next", you will be asked to install your Keeper Browser Extension, so to do please click "Install Now" (see image below)



After you click on the “Install” button, you will be redirected to the website (shown in the picture below) and you will need to click on “Add to Firefox” (see picture below).

Firefox Browser
ADD-ONS Explore Extensions Themes More... ▾

17,611 Users 509 Reviews 4.3 Stars

Keeper® Password Manager & Digital Vault

by Keeper Security Inc.

Protect and autofill passwords with the world's most trusted and #1 downloaded secure password manager and digital vault.

[+ Add to Firefox](#)

⚠ This is not a Recommended Extension. Make sure you trust it before installing. [Learn more](#)

Rate your experience

How are you enjoying Keeper® Password Manager & Digital Vault?

[Log in to rate this extension](#)

[Report this add-on for abuse](#)

[Read all 509 reviews](#)

Screenshots

Generate Strong Passwords

Fast and Secure Login

Easily Access Your Passwords While Onli...

Permissions

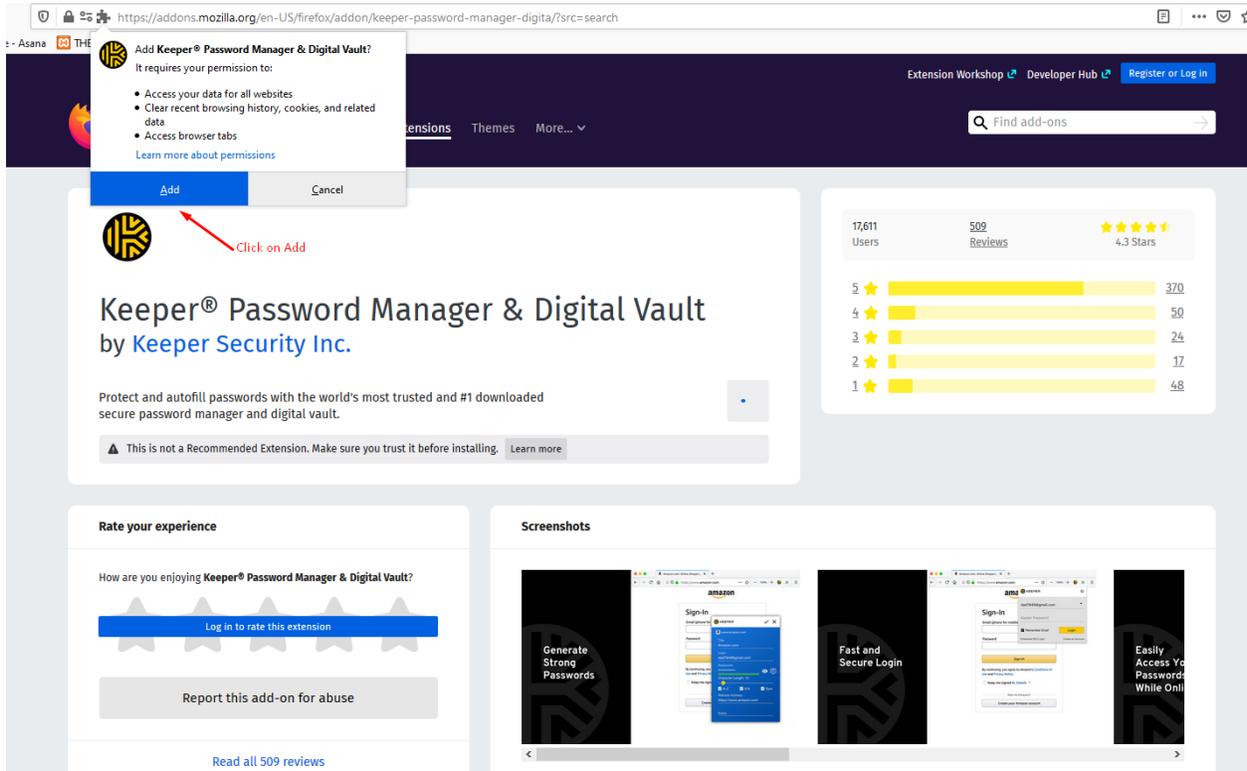
This add-on can:

- Access your data for all websites

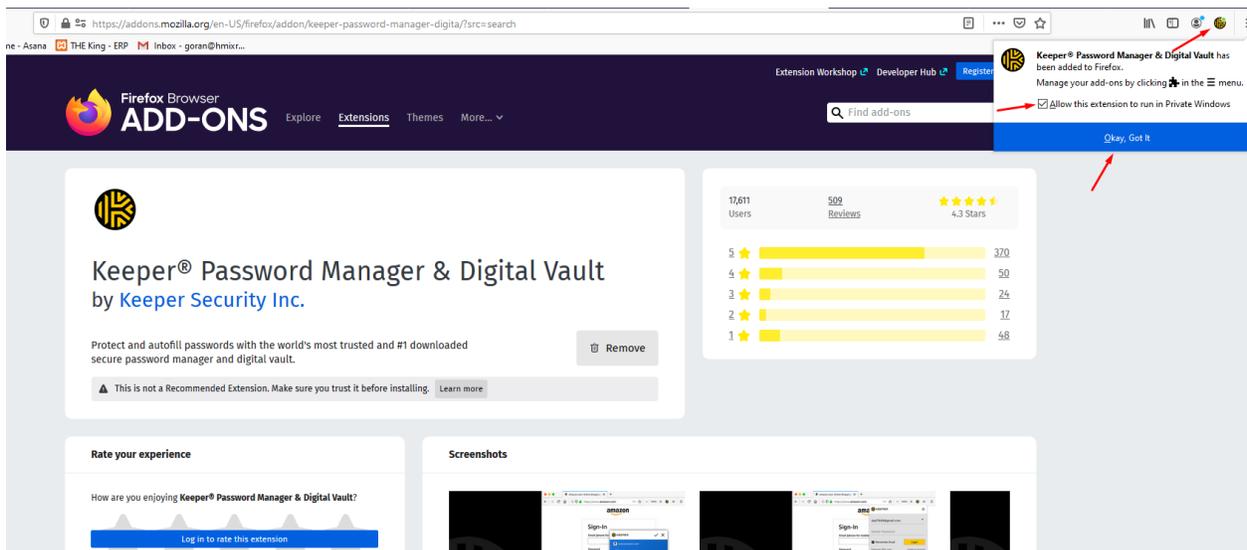
About this extension

Remove the pain from having to remember passwords ever again. Protect your passwords and personal information with Keeper® - the leading secure password manager and digital vault. Keeper offers unlimited password storage for everyone - generate, store, and Autofill strong passwords on all your devices while securely storing sensitive documents...

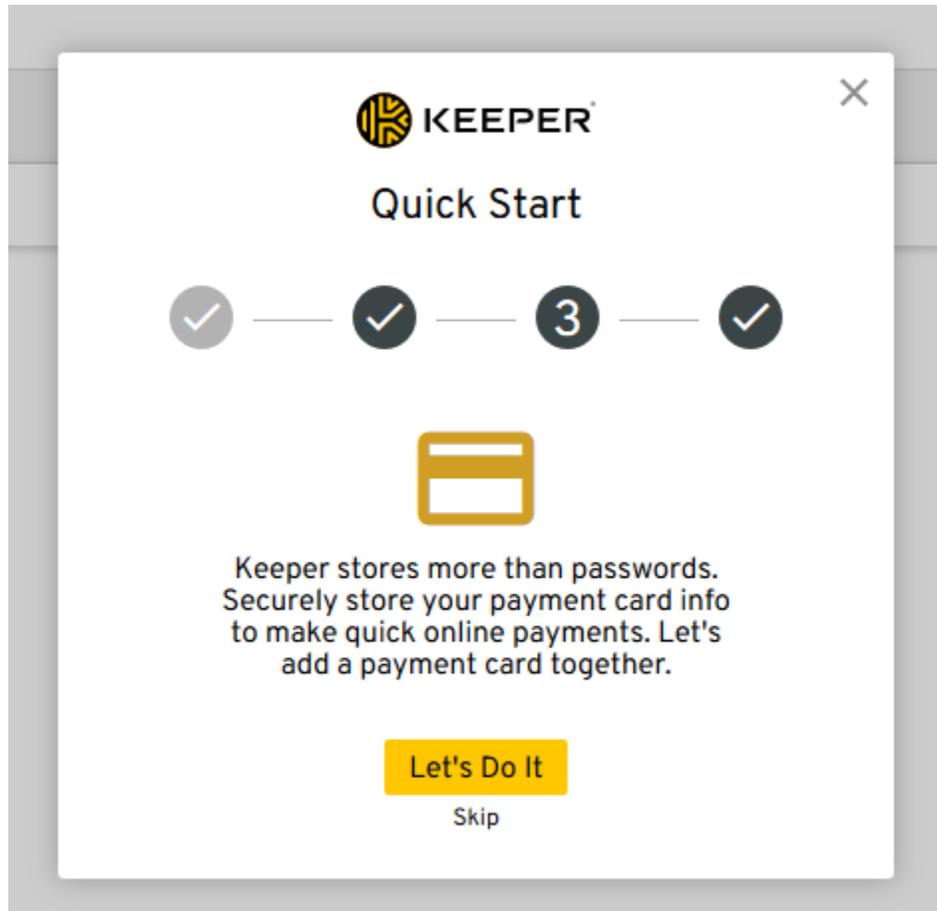
When you click on “Add to Firefox”, you will be asked to add extension in your Browser and you will need to select “Add” (see image below)



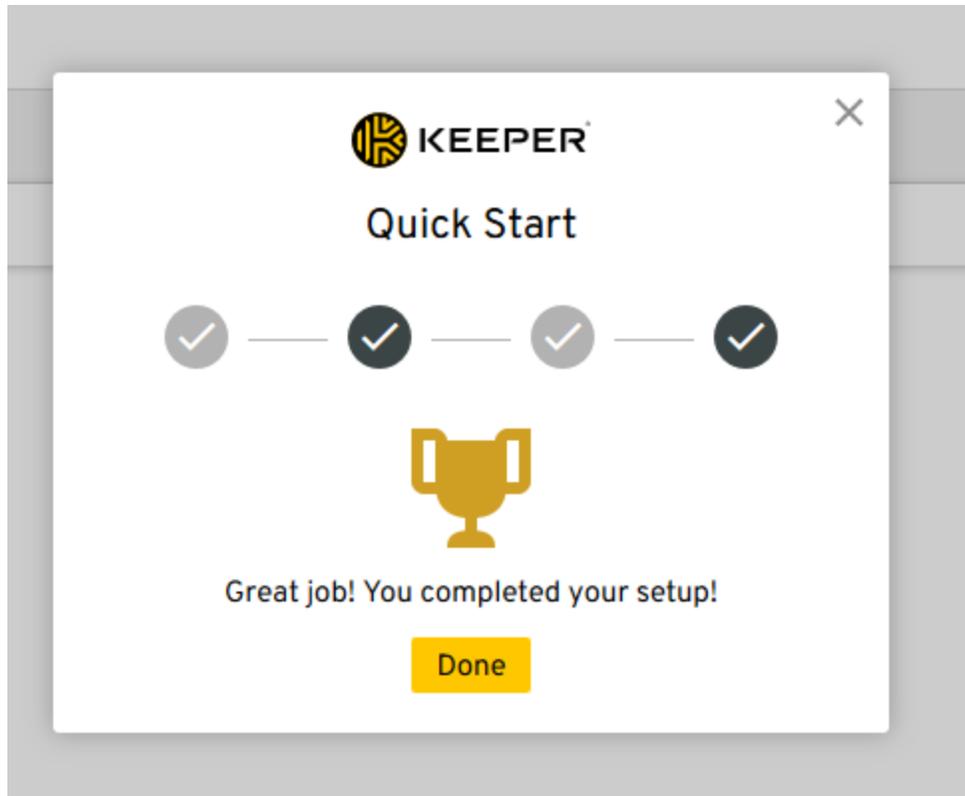
After you click on “Add”, you will see on the right side of your browser a little icon extension for Keeper. Check the box for “Allow the extension” and then click “Okay, Got it” (see image below)



After you add the Keeper extension to your Browser, you need to go back to the Keeper website to continue creating your account. When you see this window (see image below), you will need to click the “Skip” Button.

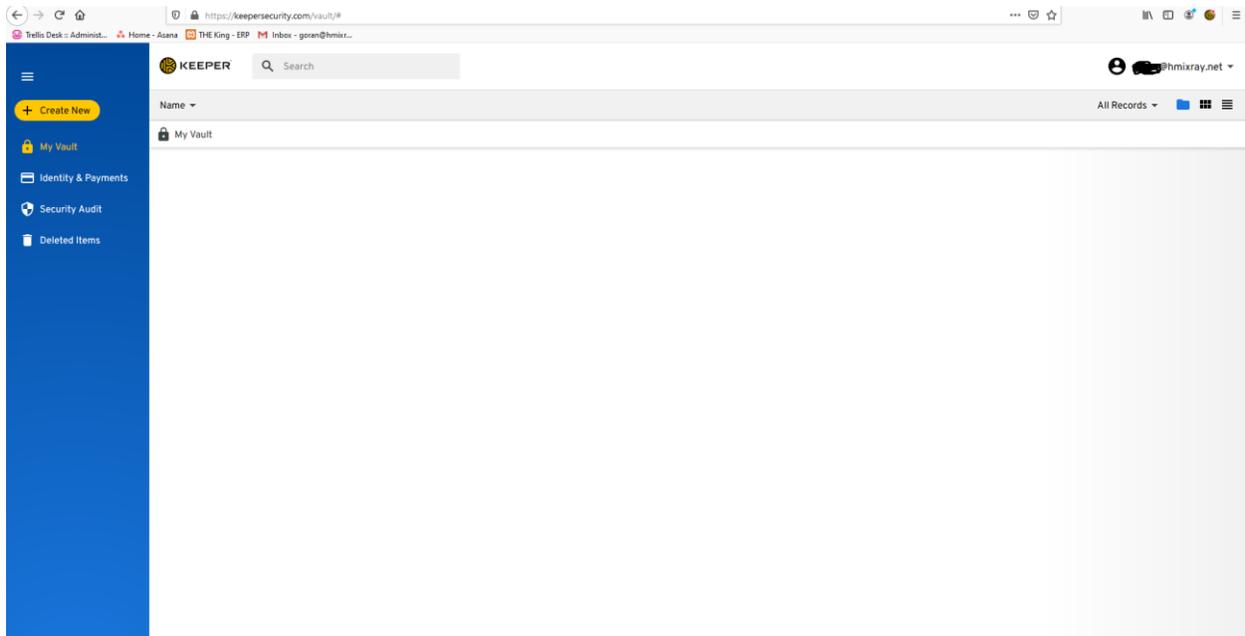


When you click on the “Skip” button, the next window will appear (shown in the picture below), and you need to click the “Done” button.

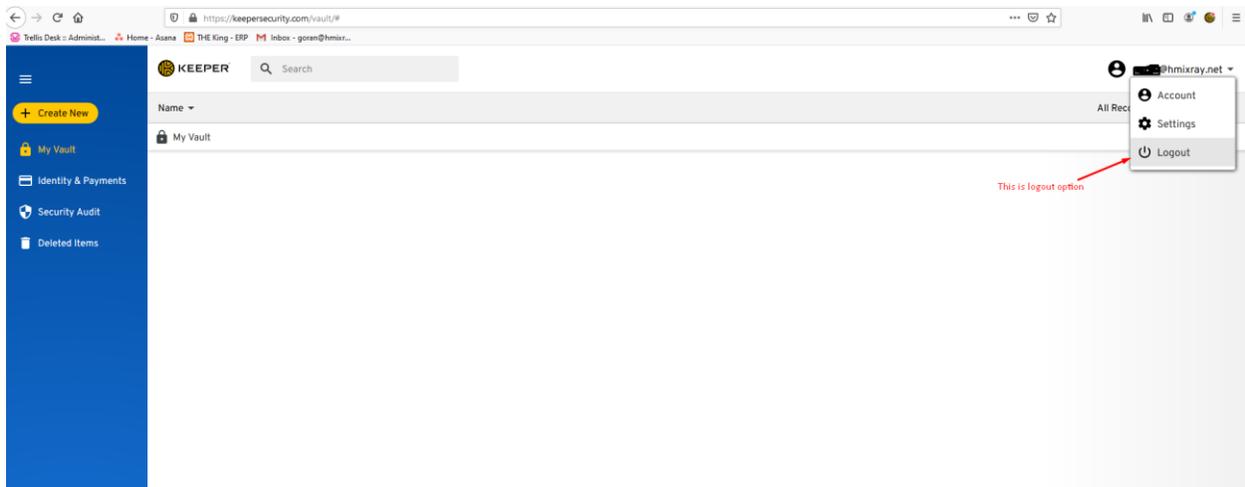


After you click the “Done” button, you are finished with creating your account and your Keeper Extension.

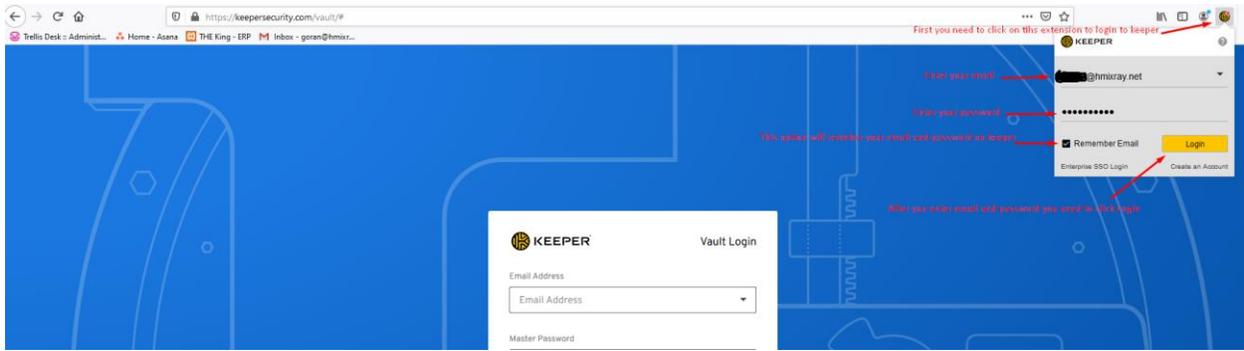
You will then be able to view Dashboard, which is shown in the image below:



If you want to log out, you will need to click on your email in the right-hand corner and select the "Logout" option.

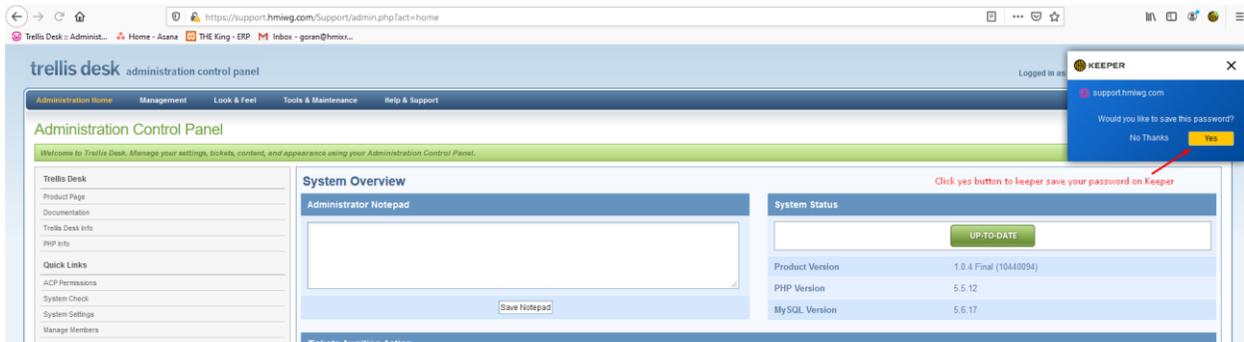


If you want to log in to Keeper, you can so by clicking on the Keeper extension in your browser and it will show you a little window (see image below), where you will need to enter your email address and password before clicking the "Login" button to log in to Keeper.

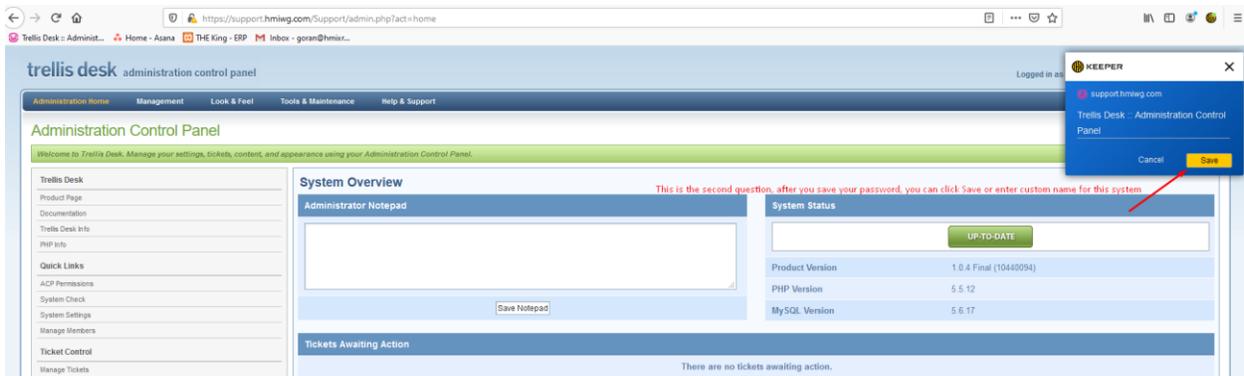


Keeper is the best security protection for all of your accounts on the web, especially if you use Medics, King, or Trellis Desk.

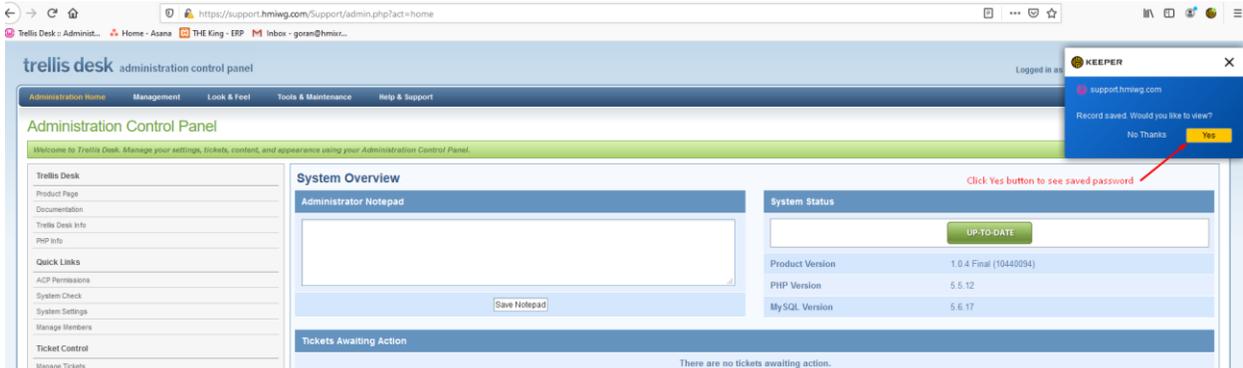
We have included an example of how it works when logging into the Trellis Desk software. On the top right corner you will see the Keeper window with the question, “Would you like to save this password?” You need to click the “Yes” button (see image below)



After you save you password, you will be asked again to enter a custom name for the system or you can just click “Save” to continue (see image below)



You will then be asked to view your saved password on the Keeper dashboard, you need to click “Yes” to view it (see image below)



After you click “Yes”, you will be redirected to the Keeper website and will be able to see your saved password (see image below). On the Keeper dashboard, you can see all of your saved passwords/username in the Vault and are able to see the name of your software or the custom name you entered for your software (see image below)

