

You can use the following link to send confidential information to another person using a link that you can share in an email:

<https://passpush.computersdotcalm.com>

**Password Pusher**
Go Ahead. Email Another Password.

0 / 1048576 Characters

Expire secret link and delete after:

2 Days

2 Views

(whichever comes first)

☒ Use a 1-click retrieval step
Helps to avoid chat systems and URL scanners from eating up views.

☒ Allow immediate deletion
Allow users to delete this push once retrieved.

Passphrase Lockdown

Optional: Require recipients to enter a passphrase to view this push

[Save](#) the above settings as the page default.

Generate Password


Use the button above to generate a random password.

Tip: Only enter a password into the box. Other identifying information can compromise security.

All passwords are encrypted prior to storage and are available to only those with the secret link. Once expired, encrypted passwords are unequivocally deleted from the database.

Push It!

Enter in the information that you would like to send to someone else in the text area provided:

**Password Pusher**
Go Ahead. Email Another Password.

70 / 1048576 Characters

Expire secret link and delete after:

2 Days

2 Views

(whichever comes first)

☒ Use a 1-click retrieval step
Helps to avoid chat systems and URL scanners from eating up views.

☒ Allow immediate deletion
Allow users to delete this push once retrieved.

Passphrase Lockdown

Optional: Require recipients to enter a passphrase to view this push

You should leave the default options as shown unless you have a good reason to change them. Please let the person that you will be sending the link to that they only have 2 days to retrieve the information as as as only 2 views to do so.

Expire secret link and delete after:

2 Days

2 Views

(whichever comes first)

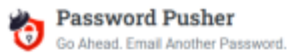
☒ Use a 1-click retrieval step
Helps to avoid chat systems and URL scanners from eating up views.

☒ Allow immediate deletion
Allow users to delete this push once retrieved.

Passphrase Lockdown

Optional: Require recipients to enter a passphrase to view this push

When you are ready to send the information, click the **Push it!** button at the bottom.



Your push has been created.

Use this secret link to share it:

<https://passpush.computersdotcalm.com/p/bjbgas0mdtx4vba/r>



Print & Share

This newly pushed password will expire after **2 days** or **2 views** (whichever comes first) and **can be** deleted by viewers.

It also includes a 1-click preliminary retrieval step.

[View This Password Now](#) (will burn a view) or [Push Another Password](#)

You can either highlight the link created or click on the clipboard icon beside the link that is created. You can paste this link in an email to the user you would like to share this information with. The concept behind this is if the user you share this link with clicks the link and gets either of these messages (The important part in the first screen shot is the **2 days or 0 more views**):

Please obtain and securely store this content in a secure manner, such as in a password manager.

Your password is blurred out. Click below to reveal it.

Copy to Clipboard

This secret link and all content will be deleted in **2 days or 0 more views** (this is the last view).

or:

We apologize but this secret link has expired.

If needed, please contact the person or organization who gave you this secret URL.

Then the email has been intercepted and the information is compromised. If either of these events happen, **CHANGE THE INFORMATION RIGHT AWAY!!**

From:
<http://wiki.computersdotcalm.com/> - ComputersDOTCalm Wiki

Permanent link:
<http://wiki.computersdotcalm.com/doku.php?id=passpush:setup-passpush&rev=1730914513>

Last update: **2024/11/06 17:35**

