To create an "OP_RETURN" message on the Blockchain using this Transaction site:
https://psp.llc/transaction

Requirements:

- A Bitcoin wallet with a small amount of Bitcoin (suggested balance should be about $10.00)
- The private key for the Bitcoin wallet you are using
- A message to permanently write to the Bitcoin Blockchain (no more than 40 characters)
- That message converted to a HEX string. You can Google "convert text to HEX" or use this PSP site; https://psp.llc/txt2hx.html (*NOTE: the final HEX string should not have any spaces*)

WARNING: The message you post to the blockchain is permanent, cannot be erased, edited or removed and is public and may be read by anyone with internet access and the final transaction link.

1. Copy the Bitcoin wallet address.
2. Open the transaction web page, https://psp.llc/transaction .
3. Click NEXT.
4. Paste the Bitcoin wallet address in this field and click NEXT, (leave this window open).
5. Now go and copy your HEX string and return to the open browser tab and paste it in this field.
6. You are now at the "Details of Your Transaction" screen, click inside the top right amount field and begin entering the same amount as in the already populated field below, **HOWEVER**, notice as you begin to enter the amount, the amount field below will change after you enter the first digits which will likely be 0.00, then continue to enter the exact amount as in the field below. If you have entered the correct amount in this top right field, then the amount in the second amount field should be 0.00 If you make a mistake, start over.
7. If everything is correct, click BUILD.
8. Now click on COPY to copy your transaction string.
9. You now need to refresh this page or reopen this link https://psp.llc/transaction and click NEXT.
10. From here you may choose to either VERIFY or SIGN your transaction, I suggest that you verify the details and then go back to step 9 and then choose SIGN.
    WARNING: This is why I suggest using a small Bitcoin wallet balance since it is never completely secure to expose your private key on an online connected computer! Be very careful with your private key, never share it with anyone!
11. If you are ready to SIGN you will need to paste the string in the bottom field and then copy and paste the private key of your Bitcoin wallet address in the top field and click SUBMIT.
12. You will now see a new field called SIGNED TRANSACTION, click COPY.
13. Go back now to step 9 and choose BROADCAST, paste your signed string and click SUBMIT.
14. You will be given a transaction hash / link, you may want to copy and save this link.

Final Comment: The unsigned string has no security risk since it is not signed. The signed string is also secure since it is not possible to decrypt a Bitcoin signed transaction. It is safe to delete the strings once you have broadcasted your transaction. However, be sure to remove your private key and clear your browser history!

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