



Bitcoin paper wallet



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File Decryption Instructions

Read the QR code and save its content to a file named `secret.b64`.

Alternatively, the content is also written as text in the base64 format. Type it into a text file (`secret.b64`). Convert the base64 file into the binary file (`secret.enc`) using:

```
$ base64 -d secret.b64 > secret.txt
```

The content of this file (`secret.txt`) is the backup passphrase seed used to create my bitcoin wallet, what may be used to restore it.



```
IGFibGUgYWJvdmdUgYWJzdXJkIGFjb3VzdGljIGFkdmljZSBhbW91bnQgYXZvaWQgY2FjdHVzIGRp  
dm9yY2UgbGVuZ3RoCg==
```

Wallet Info

- Wallet name: mywallet
- File created: using 4.5.8, on 2024-11-08
- Keystore type: standard
- Script type: p2wphk
- Seed available: True (segwit)
- Keystore type: bip32
- Lightning: Enabled
- Lightning Node ID: 011ec4d6f23ca6cabae58ec23cd061a2ebbd731ee1234567890ba2abc1d456789a
- Master Public Key: zpub6npA1st12WxEeLmfZxB7j1AoXq7K3CyrzATSubynHSh2pXQq2QZnbZ1TuPjNnH
- Master Public Key (cont): 51kCp414fgyo2Xo3vGo9rY67xnEUbHdD9GmMJZ3T9FQvz
- Derivation path: m/0h
- BIP32 Root Fingerprint: 6eb2f3aa