

Secret Share

d721a

This is a share of a private encryption key, keep it safe.

This document was produced by Hemlis (github.com/filleokus/hemlis). It contains a share of an age private key split using Samir Secret Sharing as implemented by Hashicorp's Vault. The share is encoded into words from the Bytewords wordlist.

Using Hemlis (or another implementation) the private key can be recovered if enough shares are collected.

Parameters

During the creation of the secret shares the following parameters were used

Hemlis version: 0.1.0
Creation date: 2024-07-16T15:00:46Z
Number of shares: 7
Treshold: 4
Public Key: age13n2p4ucf8ufjkq9wvx80rafv
hm7xeq7zy0ma7pxa9sav7ayy8gxq88hmtm



Public Key

Key material

- | | |
|----------|----------|
| 0: away | 16: inky |
| 1: lava | 17: webs |
| 2: list | 18: poem |
| 3: drum | 19: beta |
| 4: curl | 20: curl |
| 5: user | 21: edge |
| 6: sets | 22: ruby |
| 7: vial | 23: kick |
| 8: idea | 24: task |
| 9: idle | 25: zone |
| 10: zero | 26: door |
| 11: item | 27: fund |
| 12: cost | 28: tied |
| 13: chef | 29: inky |
| 14: loud | 30: iris |
| 15: vows | 31: numb |
| | 32: view |