

Secret Share

52f19

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: 2024-07-16T14:24:51Z
Number of shares: 3
Treshold: 2
Public Key: age1t509ehdgvk27dpyq2wkevbj2m5nr67numtuzdkuavcx93c863cus6x3qjq



Public Key

Key material

0:	___	___	___	___	16:	___	___	___	___
1:	___	___	___	___	17:	___	___	___	___
2:	___	___	___	___	18:	___	___	___	___
3:	___	___	___	___	19:	___	___	___	___
4:	___	___	___	___	20:	___	___	___	___
5:	___	___	___	___	21:	___	___	___	___
6:	___	___	___	___	22:	___	___	___	___
7:	___	___	___	___	23:	___	___	___	___
8:	___	___	___	___	24:	___	___	___	___
9:	___	___	___	___	25:	___	___	___	___
10:	___	___	___	___	26:	___	___	___	___
11:	___	___	___	___	27:	___	___	___	___
12:	___	___	___	___	28:	___	___	___	___
13:	___	___	___	___	29:	___	___	___	___
14:	___	___	___	___	30:	___	___	___	___
15:	___	___	___	___	31:	___	___	___	___
					32:	___	___	___	___