The Hitchhiker's Guide
to Online Anonymity

PGP/GPG key ID `7DFFD7471FB76E2A8ABBBCDDD769B3749E933B8A` is no longer active PGP/GPG key ID `42FF35DB9DE7C088AB0FD4A70C216A52F6DF4920` is no longer active

This project now uses separate master, release signing, and email keys.

Current master key fingerprint: `9EA98278639F1CD853E096CBFF94507587A6A9B9`
Current release key fingerprint: `83A6CF9EF57AC25B5C7F5D29285E6048A12321B2`
Current email key fingerprint: `B6D1757632A280F99F2DCBFDB9AB9D93AFF05B9C`

The email and release keys should be signed by the master key. The master key takes precedence over all other project keys.
Minisign key

```
untrusted comment: minisign public key 902835EC74825934
RWQOWYJO7DUokK8V/6LNJ9bf/O/QM9k4FSlDmzgEeXm7lEpw3ecYjXDM
```

is no longer active

Use

```
untrusted comment: minisign public key FE6A09A3AF18F7A7
RWSn9xivowlq/ihAzclDBxhCxbYz4bLkC8E645lHgSUlQNlDvoTxO5Fv
```

instead

Files signed using this key pair can be verified with the following command:

```
minisign -Vm <file> -P RWSn9xivowlq/ihAzclDBxhCxbYz4bLkC8E645lHgSUlQNlDvoTxO5Fv
```