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# Frank Zisko

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## Keys

### PGP

#### PGP Fingerprint

3C18 B0F8 7227 679B 4AF4 98C8 D8DA EC3D 3262 A5C5

#### PGP Key

[frank.zisko.io](http://frank.zisko.io)

#### PGP Key

[pgp.mit.edu](http://pgp.mit.edu)

#### Import Key

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gpg2 --recv-keys 3C18B0F87227679B4AF498C8D8DAEC3D3262A5C5
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## Fingerprint

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3C18B0F87227679B4AF498C8D8DAEC3D3262A5C5
$gpg2 --fingerprint 3C18B0F87227679B4AF498C8D8DAEC3D3262A5C5

pub  rsa4096 2015-05-16 [SC] [expires: 2019-05-15]
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uid          [ultimate] Frank Zisko <frank@zisko.io>
uid          [ultimate] Frank Zisko <input@zisko.io>
uid          [ultimate] [jpeg image of size 4415]
sub  rsa4096 2015-05-16 [E] [expires: 2019-05-15]
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## Public Key

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=UzVT
-----END PGP PUBLIC KEY BLOCK-----

```

## Sign a/my key

See [Debian \(wiki\) - Keysigning](#)

```
# Meet me.
# Get paper of cheet with my key.
# Check my ID. Confirm on your paper.
# get my key from keyserver -> It does not matter if you use a short or long
fingerprint, but it's more secure. ;-)
gpg --keyserver pgp.mit.edu --recv-keys
3C18B0F87227679B4AF498C8D8DAEC3D3262A5C5
# get my fingerprint
gpg --fingerprint 3C18B0F87227679B4AF498C8D8DAEC3D3262A5C5
# check fingerprint with you sheet of paper
# sign key with your specific key
gpg --local-user ABCDEF01 --sign-key
3C18B0F87227679B4AF498C8D8DAEC3D3262A5C5
# export signs into crypted message
gpg --armor --output 3C18B0F87227679B4AF498C8D8DAEC3D3262A5C5-signedBy-
ABCDEF01.asc --export 3C18B0F87227679B4AF498C8D8DAEC3D3262A5C5
# send me sign per email
...
```

## Import a signed key

```
# import a sign
gpg --import 3C18B0F87227679B4AF498C8D8DAEC3D3262A5C5-signedBy-ABCDEF01.asc
# update my key on keyserver
gpg --keyserver pgp.mit.edu --send-key
3C18B0F87227679B4AF498C8D8DAEC3D3262A5C5
```

## Remember: Generate

```
# generate key
gpg --gen-key
```

## Weiteres

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