Signal

Signal for Linux

Signal for Debian-based Distros

```
# NOTE: These instructions only work for t
# Linux distributions such as Ubuntu, Mint

# 1. Install our official public software
curl https://updates.signal.org/desktop/ap
cat signal-desktop-keyring.gpg | sudo tee

# 2. Add our repository to your list of re
curl -o signal-desktop.sources https://upd
cat signal-desktop.sources | sudo tee /etc

# 3. Update your package database and inst
sudo apt update && sudo apt install signal
```

Signal AppImage for all distros

```
# 1. Download AppImage:
curl -L -O https://updates.signal.org/desk

# 2. Download our official public AppImage
curl -o signal-appimage.asc https://update
gpg --import signal-appimage.asc

# 3. Download signature and verify AppImag
curl -L -O https://updates.signal.org/desk
gpg --verify signal-desktop.AppImage.gpg s

# The `gpg --verify` command will show the
#   gpg: Signature made
#   gpg: using RSA key 4B16B7232DFAA439AD7
#   gpg: Good signature from "Signal Messe
# You will also see a warning about truste
# and expected unless you manually mark th
# the `gpg --edit-key` command).

# 4. Mark the AppImage as runnable then ru
chmod +x signal-desktop.AppImage
./signal-desktop.AppImage

# The AppImage auto updates which can be d
# For more info and optional setup please
# https://support.signal.org/hc/articles/3
```

Not on Linux?

Signal for Mac
Signal for Windows

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