

A list of docs which it would be nice to release for elementary someday:

- Installation instructions and other necessities
 - Jupiter's [User Guide](#) is great
 - Will add Pictures - teemperor
- Release notes & technical FAQ (blacklisted AMD drivers, etc)
 - Started [here](#), should be made into separate document
- Customization guide for adventurous end users
 - Because tinkerers stumbling in the dark, producing incomprehensibly ugly constructs and posting that to blogs as HOWTOs is the last thing we need
 - Started [here](#) and [here](#), should be made into separate document.
 - Both are my documents, feel free to use any artwork/text from there for whatever you write - teemperor
- Packaging overview for distros other than Ubuntu derivatives
 - Having our software in repos of other distros is a good thing - we get free testing and occasionally bugfixes; it's also a bait for arch users whom we can convert into elementary OS developers :)
 - Started [here](#) but needs a rewrite
- Developer guide
 - Would be nice to publish it at least partially as soon as possible
 - Draft at <http://tiny.cc/dev-guide-draft>
- Coding style
 - It's written and published!
- API reference for all in-house libraries
 - Granite
 - <https://code.launchpad.net/~elementary-pantheon/granite/web-vala-docs>
 - Do we have the website infrastructure to host API reference for several versions concurrently?
 - It would also be nice to publish API reference for the unstable version
 - Contractor
 - We should document both the raw D-bus API and the Granite wrapper
 - Tutorials or code examples in addition to API reference would be useful
 - Not really documented anywhere except the code branch (as for the Vala rewrite at least)
 - Libpantheon libswitchboard
 - It might be a good idea to document the raw D-bus/Xembed APIs too but add a note that they may change
 - <http://api.elementaryos.org/docs/apis/switchboard> provides a good overview but the API reference is nowhere to be found
- API changelogs for all in-house libraries
 - Document all API changes: additions, removals, breakage
 - Perhaps can be automatically assisted using valadoc?
- Documentation on writing plugins for all in-house applications

- Scratch
 - Pantheon Files
 - Switchboard
 - Midori
 - Music (Noise)
- A guide for creating derivative distros (using Ubuntu Customization Kit)
 - Localized builds of elementary OS, special-use-case builds
 - Perhaps UCK's own documentation can be reused
- A guide for creating large-scale derivative distros (seeds + Congrego)
 - elementary OS has a fast and lightweight platform which makes it much more appealing as a base for large-scale distros than Ubuntu
 - Seeds are documented [here](#); we should add a section on Congrego or start a separate document describing it.
- Theming guide
 - Document all custom CSS classes we introduced, preferably with screenshots
 - Link to other theming docs that apply to elementary OS, e.g. Metacity and Plank theming
- IRC
 - A FAQ about our IRC-Channels - Phillip
 - Guide for how-to-be-a-good-supporter - teemperor
- Some basic guides like:
 - how to report a error on pastebin.com

Entries

Link whatever you started here:

- Booting elementary on Macs [here](#). -- Linus Bobcat
- [IRC-FAQ](#) -- Phillip
- <https://hackpad.com/Reporting-elementary-OS-bugs-FUZeBaYBosQ> Reporting elementary OS bugs
- <https://hackpad.com/Getting-in-touch-with-the-elementary-team-c2NFT7RS8ZX>
Getting in touch with the elementary OS team
- [Resetting your password](#) - teemperor

If you've been linked here from Teemperor's post in the Mailing List, be aware that entries have to be licensed in the Creative Commons 4.0 and not 2.0

- Linus Bobcat

Dump from Shnatsel's google docs, as requested

<https://docs.google.com/document/d/1KzzotAAb9L471PO17lioq7jmm47ky5ceFNNHu0u5IA/edit>

- performance optimization research

https://docs.google.com/document/d/1eOFGvLJ-Sr8Agj49wI7_GTrm2NnT_w1hN9l0DDIX_7E/edit

- desired kernel tweaks

https://docs.google.com/document/d/1jyVcGH7w0sADE8wYecP_NvD_is1KZN--9lf3DYZHual/edit

- what is this I don't even

https://docs.google.com/document/d/1m0Q8M3_nUbJLHWmGKnfpFbap-U1VnH8whXd4zUJsA4A/edit

- just read it

<https://docs.google.com/document/d/1RPPF14h1Sw2gQjGTuZjUIINHnGrafS8ekhFjJM9MT00/edit>

- docs I wrote for large-scale ISO building, we use this

<https://docs.google.com/document/d/16bUZqrSudIVt7Z7gAafS15U-ZlmvhdSMpLEL1wcatGg/edit>

- docs on package importing from Ubuntu we run

https://docs.google.com/document/d/10W8udXK-fumvnFlyLG1G27iUWKnTcCa-ck09tO_OkdU/edit

- one of those design docs, I have a lot of them

https://docs.google.com/document/d/1_w6-XBtr9qXXteytC9Mz0JqXZZoMsOPdfTDXVcoswUY/edit

- research, not implemented

<https://docs.google.com/document/d/16bUZqrSudIVt7Z7gAafS15U-ZlmvhdSMpLEL1wcatGg/edit>

- list of automated tasks and who runs them

<https://docs.google.com/a/elementaryos.org/document/d/1Arjzzako5A0z3oEEmHSq7wHc76QtU2Ae79KdLOyONtQ/edit>

- Cody's list of hacks and shortcomings in Isis compared to Luna. Not sure if maintained or not