

Here are links to the current versions of documentation about the ValOS system we at Valaa Technologies have at this time.

Most of the things here are quite outdated. We're currently (2020-03) working on a better documentation model.

Main documents

A crash-course to ValOS: Ilari's vigorous valos vanguard voyage

For seasoned developers. Tutorial that introduces a many of the valos feature set by creating an app

<https://docs.google.com/document/d/1FDS7x6amhRymXBXy9JqdmEpuxMH7oVpsxtmcHUybe1k/edit?usp=sharing>

ValOS in a (rather large) nutshell, from tech perspective

Tech-heavy intro to how Valos works under the hood - not necessary for application development

<https://docs.google.com/document/d/1-2LLfSCAyz2UuYCDBQq5J-TDr4JkatRcFqRx9tpynfU/edit?usp=sharing>

Deep dive: One example of a valos app structure

Explanation of the valos app structure Ilari has ended up using

<https://docs.google.com/document/d/1iTzVqLd9hSNNJcGl5s32FAjaiABPkclzVfNd5jYrGfA/edit?usp=sharing>

[SOMEWHAT OUTDATED] Valaa Knowledge Base:

Some collected knowledge about using Valaa

<https://docs.google.com/document/d/1nyAJTgPcVwf-GBPzJECg8eBoj22z58xtBict4h10wmU/edit?usp=sharing>

[SOMEWHAT OUTDATED] An older example project: Noppa

An example project from one of our early workshops

https://docs.google.com/document/d/1qArnS3a34TnYwwynLT1SN1_rb08J3lJkkg07dntjsVc/edit?usp=sharing

Other documents

[INCOMPLETE] [OUTDATED] Valaa introduction and Zero guide

An incomplete document that is intended to serve as an introduction to Valaa

<https://docs.google.com/document/d/10LOxoJ1zhhle7faB8GAv54C9oYeIRQ0rsbjPMJWsjbc/edit?usp=sharing>

[INCOMPLETE] **API documentation**

<https://docs.google.com/document/d/17oOeBRF8FuCWy3AA-j6BXAs1z9DMQCxE4vtJ0toBgGQ/edit?usp=sharing>

[OUTDATED] **Zero specific guide**

https://docs.google.com/document/d/1ILT4oMEHjxsZt1Za4_wBA1RcbkarYDOO1G-_0xNaCBk/edit#

Further references

ValOS code at github

Includes very tech-heavy documentation about the valos system

<https://github.com/valaatech/kernel>