
Hybrid Requirement Requirements

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1 Requirements

Quisque volutpat condimentum velit. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos himenaeos. Nam nec ante. Sed lacinia, urna non tincidunt mattis, tortor neque adipiscing diam, a cursus ipsum ante quis turpis. Nulla facilisi. Ut fringilla. Suspendisse potenti. Nunc feugiat mi a tellus consequat imperdiet. Vestibulum sapien. Proin quam.

1.1 Requirements Philosophy

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer nec odio.

- Small is beautiful.
- Make each program do one thing well.
- Build a prototype as soon as possible.
- Choose portability over efficiency.
- Store data in flat text files.
- Use software leverage to your advantage.
- Use shell scripts to increase leverage and portability.
- Avoid captive user interfaces.
- Make every program a filter.

1.2 Requirement Requirements

Curabitur sodales ligula in libero. Sed dignissim lacinia nunc.

1. Requirements **shall** be in README.md, Section Requirements or in a standalone markdown file named REQUIREMENTS.md.
2. Requirements **shall** be written in CommonMark.
3. Requirements **shall** have static analysis checks.
4. Requirements **shall** use LF (\n) line endings.
5. Requirements file **shall** be UTF-8 encoded.
6. Requirements **shall** be written in active voice.

1.3 Configuration Management Requirements

Nulla metus metus, ullamcorper vel, tincidunt sed, euismod in, nibh.

1. Configuration management **shall** use source control (Git, SVN, CVS ClearCase) to manage configurations.

2. Configuration management access control **shall** use the existing source control software access control features (Windows Active Directory, LDAP)