

### Requirements

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### 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.

### 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.

### 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)