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# **clusterprocessing Documentation**

*Release 0.0.0.dev*

**James Mills**

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# About

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clusterprocessing is a ... written in the [Python Programming Language](#) ...

This project is being developed for ...

The overall goal for this project is to ...

## 1.1 Examples

localcluster:

```
# ...
```

## 1.2 Features

- ...

## 1.3 Installation

The simplest and recommended way to install clusterprocessing is with pip. You may install the latest stable release from PyPI with pip:

```
> pip install clusterprocessing
```

If you do not have pip, you may use easy\_install:

```
> easy_install clusterprocessing
```

Alternatively, you may download the source package from the [PyPI Page](#) or the [Downloads page](#) on the [Project Website](#); extract it and install using:

```
> python setup.py install
```

You can also install the [latest-development version](#) by using pip or easy\_install:

```
> pip install clusterprocessing==dev
```

or:

```
> easy_install clusterprocessing==dev
```

For further information see the [clusterprocessing documentation](#).

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# Documentation

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## 2.1 Road Map

### 2.1.1 Short Term

- Design and Architecture the 0.0.1 version

### 2.1.2 Long Term

- TBA

## 2.2 Changes

### 2.2.1 clusterprocessing 0.0.1.dev

- TBA



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# Indices and tables

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