

Lets try to develop Plone REST API CMS functionalities.

Authentication: guillotina

Content Manipulation: guillotina

History: guillotina\_cms

Batching: guillotina\_cms

Comments: guillotina\_cms

Copy/Move: guillotina

Portal Actions: guillotina\_cms

Workflow: guillotina\_cms

Locking: guillotina\_cms

Sharing: guillotina

Registry: guillotina

Types: guillotina

Users: guillotina\_dbusers

Groups: guillotina\_dbusers

Components: guillotina\_cms

Breadcrumbs: guillotina\_cms

Navigation: guillotina\_cms

Serialization: guillotina

Search: guillotina\_cms

TUS resumable upload: guillotina

Vocabularies: guillotina\_cms

Control Panels: guillotina\_cms

Tiles: guillotina\_cms

Email Send: guillotina\_mailer

# VOCABULARIES

- languages
- workflow states
- content layouts

```
@configure.vocabulary(
    name="languages")
class LanguagesVocabulary:

    def __init__(self, context):
        self.context = context

    def keys(self):
        return _languagelist.keys()

    def __iter__(self):
        return iter([self.getTerm(x) for x in _languagelist.keys()])

    def __contains__(self, value):
        return value in _languagelist

    def __len__(self):
        return len(_languagelist)

    def getTerm(self, value):
        return _languagelist[value]['native']
```