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# **django-comps Documentation**

*Release 0.2.0*

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# Getting Started

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Below are the basic steps need to get django-comps integrated into your Django project.

## 1.1 Configure Settings

You need to include `comps` to your installed apps.

```
INSTALLED_APPS = (  
    # Other installed apps would go here  
    'comps',  
)
```

django-comps inspects the contents of a template directory. Configure the path for the directory you will be storing your design/prototyping work:

```
COMPS_DIR = '/path/to/project/templates/comps'
```

## 1.2 Configure Urls

You should include the `comps` urls in your root url patterns.

```
if 'comps' in settings.INSTALLED_APPS:  
    urlpatterns += patterns('', url(r'^$', include('comps.urls')))
```

That should be enough to get you up and running with django-comps.

## 1.3 Usage

Protypes can be built in the `COMPS_DIR` and render within he context of a Django project, without the need for defined views.

- Take advantage of the templating engine
- No need to pre-configure urls and views during prototyping
- Onboard new designers to the wonders of Django

## 1.4 Plumbing

- `/comps` renders a list of files with `.html` extensions and **directories** located within the `COMPS_DIR`
- `/comp/*.html` renders the template

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# Release History

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Release and change history for django-comps

## 2.1 v0.2.0 (Released 2012-10-20)

- Add management command to output rendered HTML and resources
- Add front end UX to output zipfile of rendered HTML and resources
- Add tox support

## 2.2 v0.1.0 (Released 2012-07-25)

- Initial public release.



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