

TODO

kay

- Mechanism for plugging application more easily.
- Write documentations about forms, middlewares, jinja2 howtos, etc..
- Re-implement i18n helper commands on manage.py.
- Change the url of paste capability in the werkzeug debugger.
- Implement start-project script doing as follows:

```
$ mkdir yourproject
$ cd yourproject
$ ln -s ../kay/kay .
$ ln -s ../kay/manage.py .
$ cp ../kay/settings.py.sample ./settings.py
$ cp ../kay/app.yaml.sample ./app.yaml
$ cp ../kay/urls.py .
```

kay.utils.forms

- Make widgets can have media(javascript, css)
 - AjaxModelField
- Implementation of ModelField.
 - Cache the choices automatically

kay.sessions

- Capability to configure some particular URLs not to use SessionMiddleware.
- Retry when GAESessionStore.save fails cos' its important to keep users' session data.

kay.auth

- Another authentication backend other than Google's auth.
 - When using apps domain, we cannot use https on our domain. We have to use appspot.com domain for SSL. So there will be the problem that Kay can not handle the cookies from our own domain.

To handle this situation, perhaps we can generate random string internally for carrying the session values from the domain to the other domain.