

# DOJOFE

With this framework you can do the proof of concept or complete task, or help the newcomers to work with dojo

(Moamalat Frontend)

## Description:

### How to run DOJEFE?

1. Open DOJEFE folder in VSCODE
2. right click on index.html , open with live server

### How its work:

#### Index.html

In index.html we have [dojoConfig] script, that's help the Framework to define the main packages.

We have 3 main packages

App: you can put actions, Features, or any custom script to use it in the Framework here

ecm: normal ecm packages , like { BaseDialog , \_LaunchBarPane } and so on

Idx: just to use dojox in Framework with name of idx

NOTE: do not mess with index.html

#### Main.js

This is the entry point for the Framework

Is this script the framework setup the layout and load actions

And features.

You can put your global function in [startup: function ()]

Example:

```
lang.setObject("InternalCorrespondenceForm", function () {  
    new InternalCorrespondenceForm().show();  
});
```

We have 2 main function in this script :

```
loadActions: function ()
```

You can define the action here so that it appears in the system

Example:

```
{
  actionsFunction: "InternalCorrespondenceForm",
  menuId: "globalMenu-items",
  buttonText: MoamalatT_ICN.RIGHT_CREATE_INTERNAL
},
```

The action define will be in JSON format

actionFunction: the global function that you pre defied in startup function

menuId: the id for the global menu or any other menu

buttonText : the text that will appear in the button

```
loadFeatures: function ()
```

You can define the Features here so that it appears in the system

Example:

```
{
  FeatureFunction: "inboxPage",
  menuId: "featuresMenu",
  iconURL: "assets/images/inbox.svg",
  firstload: true
},
```

FeatureFunction : the global function that you pre defied in startup function

menuId : the id for the Feature menu or any other menu

iconURL : path for Feature icon

firstload : if true it will be the first Feature load

## **package app:**

app contain example of action and feature

### **action example:**

```
InternalCorrespondenceForm : BaseDialog
```

### **Feature example:**

```
Inboxpage : \_LaunchBarPane
```

The template for those example stored on Template Folder