We can create our own widget by following a simple series of steps.

1. Create some file structure for our custom widget // 创建文档结构
2. Create markup that will represent an individual author // 基本dom
3. Augment our author markup to make it a Dijit template //完善dom，作为模板
4. Create our widget class using declare // 使用declare创建类
5. Style as appropriate // 美化

创建步骤总结：

1. 创建模板

放入需要同台填充值的变量{} {!}(不转义)，准备好需要的图片和样式

1. widgets类

需要的模块：

define( ["dojo/\_base/declare", "dijit/\_WidgetBase", "dijit/\_TemplatedMixin",

"dojo/text!./templates/AuthorWidget.html", "dojo/dom-style", "dojo/\_base/fx", "dojo/\_base/lang"]

1. 新建测试，引入css和widgets

配置dojo

var dojoConfig = (function(){

return {

async: true,

isDebug: true,

packages: [{

name: "AuthorWidget", // 模块路径配置

location: '../../widgets';

}]

};

})();