

### doc

```
/*  
● Description: $0  
● Parameters: None  
● Returns: None  
*/
```

Documentation Header

### gslog

```
gs.log([''+gs.getUser().getFirstName()+'] '+$0);
```

gs.log

### jslog

```
jslog("label: " +$0);
```

jslog

### for

```
for (var i=0; i< myArray.length; i++) {  
  //myArray[i];  
}
```

Standard loop for arrays

### grq

```
var gr = new GlideRecord("$0");  
gr.addQuery("name", "value");  
gr.query();  
if (gr.next()) {  
  
}
```

GlideRecord Query

### grqor

```
var gr = new GlideRecord('$0');  
var qc = gr.addQuery('field', 'value1');  
qc.addOrCondition('field', 'value2');  
gr.query();  
while (gr.next()) {  
  
}
```

GlideRecord Or Query



### clientajax

```
var ga = new GlideAjax('HelloWorld');
ga.addParam('sysparm_name','helloWorld');
ga.addParam('sysparm_user_name','Bob');
ga.getXML(HelloWorldParse);

function HelloWorldParse(response) {
    var answer = response.responseXML.documentElement.getAttribute("answer");
    alert(answer);
}
```

Client script ajax code

### serverajax

```
var HelloWorld = Class.create();
HelloWorld.prototype = Object.extend(Object(AbstractAjaxProcessor, {
    helloWorld: function() {
        return "Hello " + this.getParameter('sysparm_user_name') + "!";
    },

    _privateFunction: function() { // this function is not client callable

    }

}));
```

Server script include ajax code

### method

```
/*=====
● Description: $0
● Parameters: None
● Returns: None
=====*/

$0: function() {
},
```

JavaScript Class Method

### stdrun

```
//set the short description for the workflow
current.short_description = current.short_description+' - '+current.variables.short_description;
current.description = current.variables.description;
```

'Run Script' code to initialize workflow vars



### stdtask

```
//route to user specified group
task.assignment_group = current.variables.assignment_group;
//set the task due date to the request item due date
task.due_date = current.due_date;
//set the short description to match the requested item
task.short_description = current.short_description;
//set the description to match the requested item description
task.description = current.description;
```

Task template



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