Bootstrap jQuery Plugin

A simple light weight jquery plugin library to make working with Bootstrap css.

Download jquery.bootstrap.min.js (https://raw.githubusercontent.com/newghost/bootstrap-jquery-

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string.format.js

Provide a simple string.format method

- 1. "{0} is old, {1} is new, {0} long lives".format("ASP", "ASP.net")
- 2. //console
- 3. "ASP is old, ASP.net is new, ASP long lives"

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(i)

jquery.dialog.js (https://raw.githubusercontent.com/newghost/bootstrapjquery-plugin/master/src/jquery.dialog.js)

jquery dialog plugin based on bootstrap css

DEMO: This is login form

```
<div id="loginwrap">
           <form id="loginform" role="form">
             <div class="form-group">
3.
4.
               <label for="username">Username
               <input type="username" class="form-control"</pre>
                id="username">
             </div>
             <div class="form-group">
8.
               <label for="password">Password</label>
10.
               <input type="password" class="form-control"</pre>
               id="password">
11.
12.
           </form>
14.
         </div>
15.
```

create

Create a dialog Run

```
1. $("#loginwrap").dialog({title:"Login"});
2.
```

create (with backdrop or keyboard)

Create a dialog which doesn't close on click on the background. Run

```
    $("#loginwrap2").dialog({title:"Login", backdrop: "static"});
```

create without auto open

Create a dialog with (autoOpen or show) Run

```
    $("#loginwrap").dialog({title:"Login", autoOpen: false});
```

open

Open a dialog Run

```
1.
           $("#loginwrap").dialog("open");
2.
```

destroy

Rut the element to the old place, remove the overlay from DOM.

```
$("#loginwrap").dialog("destroy");
2.
```

onClose

Override onClose event

```
1. $("#loginwrap").dialog({
          title: "DEMO"
          , onClose: function() {
            // your handler
5.
6
        }
            $(this).dialog("destroy");
6.
    });
```

option buttons

Redefine the buttons Run

```
$( "#loginwrap" ).dialog(
2.
            "option"
3.
          , "buttons"
4.
          , [{
5.
               text: "Ok"
6.
              , click: function() {
                 $( this ).dialog( "close" );
7.
     );
8.
9.
         } ]
10.
11.
```

buttons: Array; class: Custom Class

Open dialog with buttons Run

```
$("#loginwrap").dialog({
 1.
 2.
               title: "Login"
              , 'class': "mydialog" /*add custom class for this dialog*/
 3.
             , onClose: function() { $(this).dialog("close"); }
 4.
 5.
             , buttons: [
 6.
                     text: "Close"
 7.
                    , 'class': "btn-primary"
 8.
9.
                   , click: function() {
10.
                       $(this).dialog("close");
11.
12.
                 },
13.
                     text: "Login"
15.
                   , 'class': "btn-success"
16
                   , click: function() {
17.
                      /*your login handler*/
18.
19.
                      $(this).dialog("close");
20.
21.
                 },
22.
23.
                    text: "Destroy"
                   , classed: "btn-error" /*classed equal to 'class'*/
24.
                  , click: function() {
25.
26.
                       /*your login handler*/
27.
28.
                       $(this).dialog("destroy");
29.
30.
                 }
              ]
32.
           });
33.
```

buttons: Object

```
Open dialog with buttons: Object Run
```

```
1.
           $("#loginwrap").dialog({
              title: "Login"
 2.
             , 'class': "mydialog" /*add custom class for this dialog*/
 4.
             , onClose: function() { $(this).dialog("close"); }
             , buttons: {
 5.
 6.
                   "Close": function() {
                      $(this).dialog("close");
 8.
                 , "Login": function() {
9.
10.
                      /*your login handler*/
11.
12.
                       $(this).dialog("close");
13.
                  }
14.
              }
15.
16.
```

dialogClass: Optional sizes

```
Smaller Run
```

```
1. $("#loginwrap").dialog({
2. title : "Login"
3. , dialogClass : "modal-sm"
4. });
5.
```

```
1. $("#loginwrap").dialog({
2.     title : "Login"
3.     , dialogClass: "modal-lg"
4.     });
5.
```

jquery.messager.js

jquery messager(message box) plugin based on bootstrap css

alert

```
popup alert message
```

simple message

Run

```
    $.messager.alert("This is message!");
    2.
```

message with title Run

```
    $.messager.alert("Title", "This is message!");
    2.
```

confirm

confirm message

with callback Run

```
    $.messager.confirm("title", "This is message!", function() {
    alert("you closed it")
    });
```

localization, override message Run

```
    $.messager.model = {
    ok:{ text: "关闭", classed: 'btn-default' },
    cancel: { text: "取消", classed: 'btn-error' }
    };
    $.messager.confirm("title", "This is message!", function() {
    alert("you closed it")
    });
```

popup message

```
Run
```

```
    $.messager.popup("This is message!");
```

custom css, apply and run again

Apply

```
<style>
.modal-open {
 overflow: auto;
 padding: 0 !important;
.modal.msg-popup {
top: auto;
.modal.msg-popup .modal-dialog {
 width: 300px !important;
 margin: 30px auto 60px;
.modal.msg-popup .modal-body {
 background-color: #000;
 color: #fff;
.modal.msg-popup .modal-content {
border: none;
</style>
<script>
$.messager.popup("Custom layout");
</script>
```

jquery.datagrid.js

jquery datagrid plugin based on bootstrap css

load

load data from json object

html

```
1. 
2.
```

Name	Туре	Number
item12	Free	143400

item13	Free	3426919
item14	Free	3343312
item15	Free	120330
item16	Not Free	319492
item31	Not Free	321338
item13	Unknow	342219
item54	Unknow	231000
item36	Unknow	259451
item34	Unknow	449563

codes

```
var $table = $('#tablewrap1');
 1.
 2.
 3.
            var rows =[
 4.
              {"name":"item12","type":"Free","sum":143400},
              {"name":"item13","type":"Free","sum":3426919},
 5.
 6.
              {"name":"item14","type":"Free","sum":3343312},
 7.
              {"name":"item15","type":"Free","sum":120330},
 8.
              {"name":"item16","type":"Not Free","sum":319492},
9.
              {"name":"item31","type":"Not Free","sum":321338},
              {"name":"item13","type":"Unknow","sum":342219},
10.
              {"name":"item54","type":"Unknow","sum":231000},
11.
12.
              {"name":"item36","type":"Unknow","sum":259451},
              {"name":"item34","type":"Unknow","sum":449563}
13.
14.
            ];
15.
16.
            $table.datagrid({
17.
              columns:[[
                 {title: "Name", field: "name"}
18.
                , {title: "Type", field: "type"}
19.
20.
               , {title: "Number", field: "sum"}
              ]]
21.
            }).datagrid("loadData", {rows: rows});
22.
23.
```

edit

edit json data

html

```
1. 
2.
```

Name	Туре	Number
item12	Free	143400
item13	Free	3426919
item14	Free	3343312
item15	Free	120330
item16	Not Free	319492

item31 Not Free 321338 item13 Unknow 342219 item54 Unknow 231000 item36 Unknow 259451 item34 Unknow 449563 codes 1. var \$editTable = \$('#tablewrap2'); 2. \$editTable.datagrid({ 3. columns:[[{title: "Name", field: "name", formatter: function(val) { 5 -//override default input field 6. 7. return val; 8. } } 9. , {title: "Type", field: "type", readonly: true} , {title: "Number", field: "sum"} 10. 11. 12. , edit: true , singleSelect: true //false allow multi select 13. , selectedClass: 'danger' //default: 'success' 14. 15. , selectChange: function(selected, rowIndex, rowData, \$row) { 16. //allow multi-select 17. //console.log(selected, rowIndex, rowData, \$row); 18. } 19. }).datagrid("loadData", {rows: rows}); 20. updateRow(index) Run \$('#tablewrap2').datagrid("updateRow", {index: 0, row: {name: "Good luck", sum: new Date() }}); updateRow Run \$('#tablewrap2').datagrid("updateRow", {row: {name: "Good luck", sum: new Date() }}); selectRow(index) Run \$('#tablewrap2').datagrid("selectRow", 1); selectRow Run 1. \$('#tablewrap2').datagrid("selectRow"); unselectRow(index) 1. \$('#tablewrap2').datagrid("unselectRow", 1); unselectRow Run \$('#tablewrap2').datagrid("unselectRow");

getSelections

Run

```
$('#tablewrap2').datagrid("getSelections");
getSelectedIndex Run
        $('#tablewrap2').datagrid("getSelectedIndex");
getData
         Run
        $('#tablewrap2').datagrid("getData");
getConfig
          Run
        $('#tablewrap2').datagrid("getConfig");
getColumns Run
      $('#tablewrap2').datagrid("getColumns");
insertRow(index)
                 Run
        ('\#tablewrap2').datagrid("insertRow", {index: 3, row: {"name":"new" + (Math.random() * 100 | 0)});
insertRow() Run
        (''+tablewrap2').datagrid(''insertRow'', {row: {"name":"new" + (Math.random() * 100 | 0)}});
deleteRow(index) Run
        ('\#tablewrap2').datagrid("deleteRow", 0);
deleteRow()
            Run
       $('#tablewrap2').datagrid("deleteRow");
```

jquery.tree.js

html

- 1.
- 2.

- **r**Root
 - Tool
 - Users
- 🖺 Guest
- 🔓 Admin

codes

```
1.
      var $tree = $('#treewrap');
 2.
3.
          var treeDataArr = [
4.
           {
                id:
                           "root"
5.
               id: "root"
, text: "Root"
7.
               , attributes: { yourfield: "your value" }
8.
               , children: [
9.
                   {
                      id: "tool"
, text: "Tool"
10.
11.
12.
                    }
                   , {
13.
14.
                        id:
                                  "users"
                      , text:
15.
                                  "Users"
                      , state: "close"
16.
                      , children: [
17.
                          {text: "Kris"}
18.
                          , {text: "Tom"}
19.
                          , {text: "Jerry"}
20.
                          , {text: "Dna"}
21.
22.
23.
                     }
24.
                 ]
25.
             }
26.
           }
27.
                            "Guest"
28.
29.
           , {
30.
                 id:
                            "admin"
31.
               , text:
                            "Admin"
32.
33.
         ];
34.
35.
          $tree.tree({data: treeDataArr});
36.
```

onClick Run