

Dojo ひな形

[Dojo][JavaScript]

基本形

```
<!DOCTYPE HTML>
<html>
<head>
  <meta http-equiv="Content-Type" content="text/html; charset=UTF-8">
  <link rel="stylesheet" href="js/dijit/themes/claro/claro.css"/>
  <title></title>
</head>
<body class="claro">
  <!-- メインコンテンツ -->

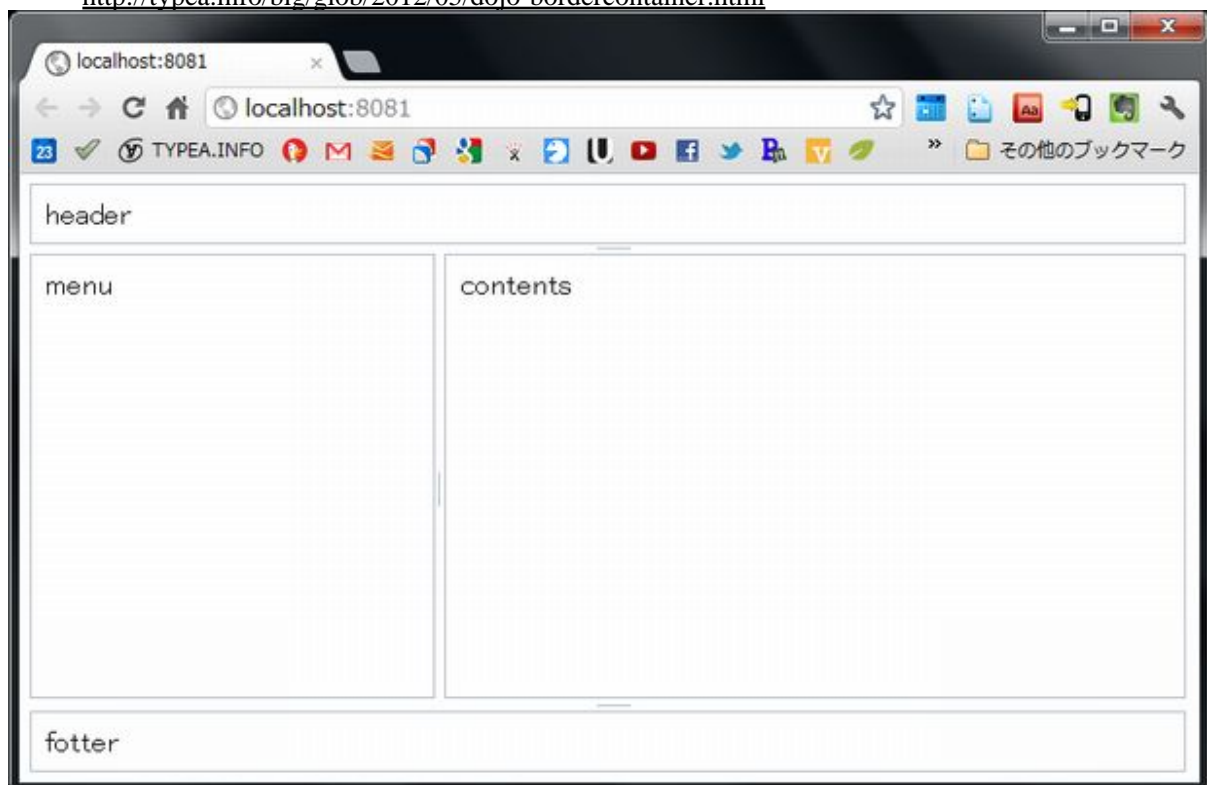
  <script src="js/dojo/dojo.js" djConfig="parseOnLoad: true">
  </script>
  <script type="text/javascript">
  // ここでコンポーネントのインポート
  dojo.require("dijit.layout.BorderContainer");
  // ロード時の処理
  dojo.addOnLoad(function(){

    });
  </script>
</body>
</html>
```

レイアウト

BorderLayout

- <http://dojotoolkit.org/api/dijit.layout.BorderContainer>
- <http://dojotoolkit.org/reference-guide/1.7/dijit/layout/BorderContainer.html#dijit-layout-bordercontainer>
- <http://typea.info/blg/glob/2012/05/dojo-bordercontainer.html>



```

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<html>
<head>
  <meta http-equiv="Content-Type" content="text/html; charset=UTF-8">
  <link rel="stylesheet" href="js/dijit/themes/claro/claro.css"/>
  <style type="text/css">
    html, body {
      width: 100%;
      height: 100%;
      margin: 0;
      overflow: hidden;
    }
    #borderContainer{
      width: 100%;
      height: 100%;
    }
  </style>
  <title></title>
</head>
<body class="claro">
  <div data-dojo-type="dijit.layout.BorderContainer" data-dojo-props="gutters: true"
id="borderContainer">
    <div data-dojo-type="dijit.layout.ContentPane" data-dojo-props="region: 'top', splitter:
true">
      header
    </div>
    <div data-dojo-type="dijit.layout.ContentPane" data-dojo-props="region: 'left', splitter:
true" style="width: 200px;">
      menu
    </div>
    <div data-dojo-type="dijit.layout.ContentPane" data-dojo-props="region: 'center', splitter:
true">
      contents
    </div>
    <div data-dojo-type="dijit.layout.ContentPane" data-dojo-props="region: 'bottom', splitter:
true">
      footer
    </div>
  </div>

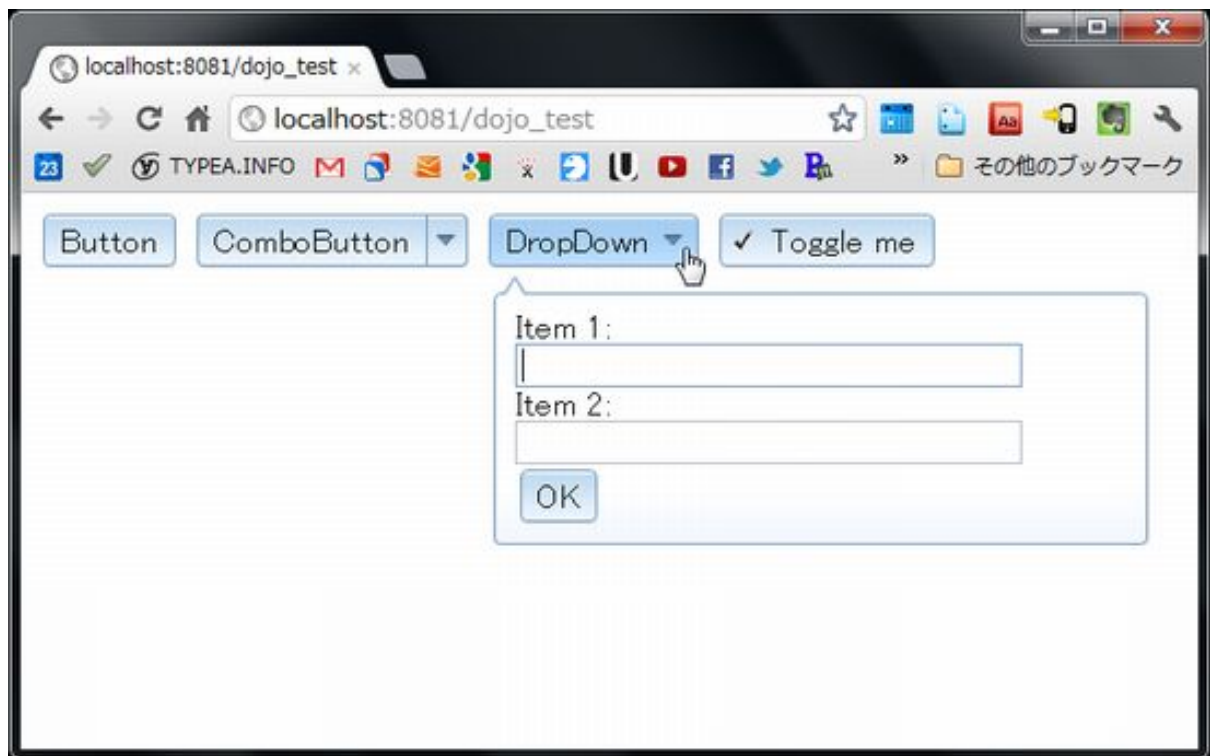
  <script src="js/dojo/dojo.js" djConfig="parseOnLoad: true">
  </script>
  <script type="text/javascript">
    dojo.require("dijit.layout.BorderContainer");
    dojo.require("dijit.layout.ContentPane");
    dojo.addOnLoad(function(){
      });
  </script>
</body>
</html>

```

Form

Button

- <http://dojotoolkit.org/api/dijit.form.Button>
- <http://dojotoolkit.org/api/dijit.form.ComboButton>
- <http://dojotoolkit.org/api/dijit.form.DropDownButton>
- <http://dojotoolkit.org/api/dijit.form.ToggleButton>



```
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  <title></title>
</head>
<body class="claro">

  <button data-dojo-type="dijit.form.Button" type="button">Button
    <script type="dojo/method" data-dojo-event="onClick" data-dojo-args="evt">
      alert("Button Clicked!");
    </script>
  </button>

  <div data-dojo-type="dijit.form.ComboButton">
    <span>ComboButton</span>
    <div data-dojo-type="dijit.DropDownMenu">
      <div data-dojo-type="dijit.MenuItem" data-dojo-props="onClick:function(){alert('Item 1
clicked')}">Item 1</div>
      <div data-dojo-type="dijit.MenuItem" data-dojo-props="onClick:function(){alert('Item 2
clicked')}">Item 2</div>
    </div>
  </div>

  <div data-dojo-type="dijit.form.DropDownButton">
    <span>DropDown</span>
    <div data-dojo-type="dijit.TooltipDialog">
      <label for="name">Item 1:</label> <input data-dojo-type="dijit.form.TextBox" id="name"
name="item1"><br>
      <label for="hobby">Item 2:</label> <input data-dojo-type="dijit.form.TextBox" id="hobby"
name="item2"><br>
      <button data-dojo-type="dijit.form.Button" type="submit">OK</button>
    </div>
  </div>

  <button data-dojo-type="dijit.form.ToggleButton" data-dojo-props="iconClass:'dijitCheckBoxIcon',
checked: true">
    Toggle
  </button>

  <script src="js/dojo/dojo.js" djConfig="parseOnLoad: true">
  </script>
  <script type="text/javascript">

  // for all sample
```

```
dojo.require("dijit.form.Button");

// for combo sample
dojo.require("dijit.DropDownMenu");
dojo.require("dijit.MenuItem");

// for dropdown sample
dojo.require("dijit.Dialog");
dojo.require("dijit.form.TextBox");
dojo.require("dijit.TooltipDialog");

dojo.addOnLoad(function(){

});
</script>
</body>
</html>
```