

<AppML> 案例研究 - HTML 模板

此案例研究演示了如何构建一个完整的 <AppML> 互联网应用程序，具有针对数据库中的若干表进行信息列举、编辑和搜索的功能。

添加 HTML 模板

在本章中，我们将演示如何向 HTML 页面添加 HTML 模板。

列出客户

HTML - View

```
<h1>Customers</h1>

<div id="List01"></div><br>

<table id="Template01" class="appmltable" style="display:none">
<tr>
<th>Customer</th>
<th>City</th>
<th>Country</th>
</tr>
<tr id="appml_row">
<td>#CustomerName#</td>
<td>#City#</td>
<td>#Country#</td>
</tr>
</table>

<script src="appml.js"></script>
<script>
var customers
customers=new AppML("appml.php","Models/Customers");
customers.run("List01","Template01");
</script>
```

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列出客户和客户表单

通过巧妙地使用模板，可以很容易添加 <AppML> 列表对象和 <AppML> 表单之间的链接：

HTML - View

```
<h1>Customers</h1>
<div id="Form01"></div><br>
```

```
<div id="List01"></div><br>

<table id="Template01" class="appmltable" style="width:100%;display:none">
<tr>
<th></th>
<th>Customer</th>
<th>City</th>
<th>Country</th>
</tr>
<tr id="appml_row">
<td style="cursor:pointer" onclick="openForm('#CustomerID#')">
</td>
<td>#CustomerName#</td>
<td>#City#</td>
<td>#Country#</td>
</tr>
</table>

<script src="appml.js"></script>
<script>
var customers,customerForm;
customers=new AppML("appml.php","Models/Customers");
customers.run("List01","Template01");

function openForm(id)
{
customerForm=new AppML("appml.php","Models/Customers");
customerForm.displayType="form";
customerForm.run("Form01","",id);
}
</script>
```

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列出客户和客户订单

通过巧妙地使用模板，可以很容易添加 <AppML> 列表对象和所链接的列表之间的链接：

HTML - View

```
<h1>Customers</h1>
<div id="List01"></div><br>
<div id="Orders01"></div><br>

<table id="Template01" class="appmltable" style="width:100%;display:none">
<tr>
<th>Customer</th>
<th>City</th>
<th>Country</th>
<th></th>
</tr>
<tr id="appml_row">
```

```

<td>#CustomerName#</td>
<td>#City#</td>
<td>#Country#</td>
<td><a href='' onclick='openOrders("#CustomerID#");return false;'>Orders</a></td>
</tr>
</table>

<table id="Template02" class="appmltable" style="width:100%;display:none">
<tr>
<th>Customer</th>
<th>Date</th>
<th>Salesperson</th>
<th>Shipper</th>
</tr>
<tr id="appml_row">
<td>#CustomerName#</td>
<td>#OrderDate#</td>
<td>#Salesperson#</td>
<td>#ShipperName#</td>
</tr>
</table>

<script src="appml.js"></script>
<script>
var customers,orders;
customers=new AppML("appml.php","Models/Customers");
customers.run("List01","Template01");
function openOrders(id)
{
orders=new AppML("appml.php","Models/Orders");
orders.setQuery("orders.customerid",id);
orders.commands=false;
orders.run("Orders01","Template02");
}
</script>

```

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现在把所有的合并在一起

最后，通过少量代码复制，我们就可以完成项目。

客户列表、表单和订单

```

<h1>Customers</h1>

<div id="List01">
<table id="appml_list" class="appmllist">
<tr>
<th>Customer</th>
<th>City</th>
<th>Country</th>

```

```
<th></th>
</tr>
<tr id="appml_row">
<td>#CustomerName#</td>
<td>#City#</td>
<td>#Country#</td>
<td><a href='' onclick='openOrders("#CustomerID#");return false;'>Orders</a></td>
</tr>
</table>
</div>

<div id="List02"></div>

<script src="appml.js"></script>
<script>
var Customers,Orders
Customers=new AppML("appml.php","Models/Customers");
Customers.run("List01");

function openOrders(id)
{
var Orders=new AppML("appml.php","Models/Orders");
Orders.setQuery("orders.customerid",id);
Orders.commands=false;
Orders.run("List02");
}
</script>
```

[尝试一下 »](#)

在接下来的章节中，您可以看到更多带有完整源代码的应用程序。

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