1. 新建文件夹 objects.json，写入数据

{

"draw": 1,

"recordsTotal": 200,

"recordsFiltered": 200,

"data":[

{

"id": "1",

"name": "Tiger Nixon",

"position": "System Architect",

"salary": "$320,800",

"start\_date": "2011/04/25",

"office": "Edinburgh",

"extn": "5421"

},

{

"id": "2",

"name": "Garrett Winters",

"position": "Accountant",

"salary": "$170,750",

"start\_date": "2011/07/25",

"office": "Tokyo",

"extn": "8422"

}

]

}

1. 写jsp页面

|  |
| --- |
| <!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">  <%@ page language=*"java"* import=*"java.util.\*"* pageEncoding=*"utf-8"*%>  <html xmlns=*"http://www.w3.org/1999/xhtml"*>  <head>  <meta http-equiv=*"Content-Type"* content=*"text/html; charset=utf-8"* />  <title>无标题文档</title>  <link href=*"https://cdn.datatables.net/1.10.19/css/jquery.dataTables.min.css"* rel=*"stylesheet"* />  <script src=*"https://code.jquery.com/jquery-3.3.1.js"*></script>  <script src=*"https://cdn.datatables.net/1.10.19/js/jquery.dataTables.min.js"*></script>  <script type=”text/javascript”>  $(document).ready(function(){  $(‘#example’).DataTable({  serviceSize：true,  可以改成：  ajax:object.json,  ajax:{  url:’object.json’,  type:’post’,  dataSrc:’data’  },  columns:[  { "data": "name" },  { "data": "position" },  { "data": "office" },  { "data": "extn" },  { "data": "start\_date" },  { "data": "salary" }  ]  });  });  </script>  </head>  <body>  <table id=*"example"* class=*"display"* style="width:*100%*">  <thead>  <tr>  <th>Name</th>  <th>Position</th>  <th>Office</th>  <th>Extn.</th>  <th>Start date</th>  <th>Salary</th>  </tr>  </thead>  <tfoot>  <tr>  <th>Name</th>  <th>Position</th>  <th>Office</th>  <th>Extn.</th>  <th>Start date</th>  <th>Salary</th>  </tr>  </tfoot>  </table>  </body>  </html> |