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1 <!DOCTYPE html>
2 <!--
3 To change this license header, choose License Headers in Project Properties.
4 To change this template file, choose Tools | Templates
5 and open the template in the editor.
6 -->
7 <html>
8   <head>
9     <title>Importing the SMART Data report</title>
10    <meta charset="UTF-8">
11    <meta name="viewport" content="width=device-width, initial-scale=1.0">
12    <link rel="stylesheet" type="text/css" href="/cmdb/CSS/PopulateTables.css">
13
14    <script type="text/javascript" src="/cmdb/javascripts/WorkflowScripts.js"></script>
15    <script type="text/javascript" src="/cmdb/javascripts/LibraryScripts.js"></script>
16    <script type="text/javascript"
17      src="http://code.jquery.com/jquery-1.11.0.min.js"></script>
18    <script>
19      $(document).ready(getImportPostingPeriod)
20    </script>
21
22
23  </head>
24
25  <body style="font:16px serif">
26
27    <p>
28      This process leads to the import of Domestic and International billing account
29      information for every
30      modem AT&T currently invoices.<br>
31      This software uses the <strong>"Smart Data"</strong> spreadsheet (SS) report, (aka
32      <strong>Rate Plans</strong>), as its source.
33    </p>
34    Not every column in their report is required, this software expects the 9 pertinent
35    fields to be arranged in the worksheet,
36    (before you export it), in order as you see below.
37    <p>Copy and paste columns of your source SS as necessary so that the following fields
38    are in the order shown below:
39    </p>
40    <p>
41      After you arrange the columns in the spread sheet for exporting, you must 'clean'
42      the data so
43      the import will work as expected.<br>
44      Spread sheet cells can contain tabs and carriage-returns, and the data may contain
45      dollar signs
46      and commas that we don't want to import.<br>
47    </p>
48    <p><span style="color:blue; text-align: center;">Please read how to clean the data,
49    found in the window "How to Import Data", which is found by
50    clicking on the left margin "Information" tab and link.</span>
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51 </p>
52 <ol>
53   <li>Current Service Access Number</li>
54   <li>Subscription Status</li>
55   <li>Subscription Status Eff Date</li>
56   <li>Price Plan Code</li>
57   <li>Price Plan Name</li>
58   <li>Price Plan MRC</li>
59   <li>Add-On Plan Code</li>
60   <li>Add-On Plan Name</li>
61   <li>Add-On Plan MRC</li>
62 </ol>
63
64 <p>AFTER cleaning the data, Export this worksheet containing these columns into a
65 location from which you can import it into this system.</p>
66 <ol>
67   <li>Start with the [File] Menu and select [Export]</li>
68   <li>On the left click 'Change File Type'</li>
69   <li>On the right click 'Text (Tab delimited)(*.txt)'</li>
70   <li>Click [Save As]</li></ol>
71 <p>
72
73 <form name="ImportCellModemPlans" style="width:850px;" method="POST" class="form"
74 enctype="multipart/form-data" action="/cmdb/PHP/import_CellModemPlans_ATnT.php">
75
76   <!-- This is needed for Manufacturing list import, there as a <select> item.
77       For jQuery to work w/o recoding a lot I'm putting an unnecessary hidden
78       input item here w/ an ID that will be monitored for changes, but it
79       won't change, so here I just have to make sure its value is what I want,
80       which is anything but the unselected state. -->
81   <input type="hidden" name="source" id="source" value="NOT Manufacturing Source" />
82
83   For what period are you importing for? &nbsp;
84   <select ID="import_month" style="color:green;" name="import_month">
85     <option selected>Month</option>
86     <option>Jan</option>
87     <option>Feb</option>
88     <option>Mar</option>
89     <option>Apr</option>
90     <option>May</option>
91     <option>Jun</option>
92     <option>Jul</option>
93     <option>Aug</option>
94     <option>Sep</option>
95     <option>Oct</option>
96     <option>Nov</option>
97     <option>Dec</option>
98   </select>
99
100   <select ID="import_year" style="color:green;" name="import_year">
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101         <option selected>Year</option>
102         <option>2014</option>
103         <option>2015</option>
104         <option>2016</option>
105         <option>2017</option>
106         <option>2018</option>
107         <option>2019</option>
108         <option>2020</option>
109         <option>2021</option>
110         <option>2022</option>
111         <option>2023</option>
112         <option>2024</option>
113         <option>2025</option>
114     </select>
115
116     <span style="color: green; font-variant: small-caps">Modem Plans</span>
117
118     <div ID="depends">
119
120         <p>Your Name:
121         <input type="text" name="who" value="Shirley Troup" class="depends" />
122         </p>
123         <p>
124             Optional description of import contents, special reason, first...final portion,
125             etc.:
126             <input name="description" type="text" value="" size="70" maxlength="100"
127                 class="depends" />
128         </p>
129         <p>
130             Enter the full path to the tab-delimited source file:&nbsp;
131             <span style="text-shadow: 1px 1px black;">(NOTE the use of normal slashes, not
132             DOS slashes.)</span>
133         </p>
134
135
136         E.g.: &nbsp; C:/Users/yourname/Downloads/filename.txt<br>
137         <!-- MAX_FILE_SIZE must precede the file input field -->
138         <input type="hidden" name="MAX_FILE_SIZE" value="2000000" />
139         <!-- Name of input element determines name in $_FILES array -->
140         <input type="file" name="import_file_path" ID="import_file_path"
141             style="font-size: 0.75em;" />
142         <br>
143         <input name="import_path" ID="import_path" type="submit" value="Upload File"
144             /><p>&nbsp;</p>
145
146         <div ID="import_CellModemPlans_message1" style="border:2px solid gray;
147             width:410px; height:20px;">
148             Form submission message status box.
149         </div> <!-- Message -->
150
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151     </div>
152     </form>
153
154     <p></p>
155 </body>
156
157 </html>
158
159
160
161
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