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1 <head>
2 <title>
3 CEITON - Web Shrinker
4 </title>
5 <META NAME="keywords" content="">
6 <META NAME="description" content="">
7 <link rel="stylesheet" href="../../incs/css/ceiton.css"/>
8 </head>
9
10 <!-- #include file="defaults.inc" -->
11 <!-- #include file="globals.inc" -->
12
13 <script language="JavaScript" src="holdem.js">
14 </script>
15
16
17 <script language="JavaScript">
18     v_ = document;
19     c_ = true;
20     b_ = false;
21     s_ = null;
22     function I_( )
23     {
24         var y_ = this;
25         y_.p_ = 20;
26         y_.g_ = "<%=MyServerText%>";
27         y_.S_ = 0;
28         y_.m_ = b_;
29         y_.h_ = s_;
30         y_.M_ = C_.G_( );
31     }
32
33 <%
34     ' ASP methods within JS blocks are detected as such and copied to the shrinked JS block
35     call printServerJSMETHOD(1, "foo");
36     %>
37     I_.prototype.init =
38     function init ( z_, l_, j_ ) {
39         l_ = q_.R_( );
40         this.h_ = new Array ( z_ );
41         for ( j_ = 0; j_ < this.h_.length; (j_ ++) )
42         {
43             this.h_[j_] = new Y_ ( l_ );
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44     }
45 };
46 I_.prototype.O_ =
47 function O_ ( ) {
48     if ( this.S_ > this.p_ )
49     {
50         A_.push( this.g_ );
51         return b_;
52     }
53     return c_;
54 };
55 I_.prototype.D_ =
56 function D_ ( j_, B_ ) {
57     for ( j_ = 0; j_ < this.h_.length; (j_ ++) )
58     {
59         var B_ = this.h_[j_];
60         var igcS_ =
61 function igcS_ ( ) {
62     if ( B_.r_( ) )
63     {
64         if ( B_.a_( ) )
65         {
66             B_.P_( );
67             B_.J_( );
68             if ( B_.Q_( ) )
69             {
70                 B_.x_( );
71             }
72         }
73         B_ = B_.u_( );
74         igcS_( );
75     }
76 };
77     igcS_( );
78 }
79 this.m_ = c_;
80 ( this.S_ ++);
81 };
82 I_.prototype.H_ =
83 function H_ ( ) {
84     if ( s_ == this.h_ )
85     {
86         return this.M_;

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87     }
88     return this.h_;
89 };
90 </script>
91
92 <Body onLoad="init();" onbeforeunload="return CatchUnload();" onUnload="CloseWins()" onkeypress="return
CaptureKeyPress(event);" onMouseDown="return CaptureMouseDown();" onResize="resizeEvent();">
93
94 <%
95     Const coReadOnly = " readonly"          'String for readonly elements
96     Const coDisabled = " disabled"        'String for disabled elements
97
98     Dim debug, edit, specialEdit_value, specialEdit, specialEdit_number
99     Dim isUAMaske, reportParameter, reportRedirectURL, real_mask_id, backLink
100
101     'Get parameters
102     debug      = (Request.QueryString("debug") = "1")
103     edit       = Request.QueryString("edit")
104     inquirer   = Request.QueryString("inquirer")
105     view_id    = Request.QueryString("view_id")
106
107     if not hasValue(debug) then
108         specialEdit_value = 0
109     else
110         specialEdit_number = IIF(specialEdit_value = "", 0, specialEdit_value)
111     end if
112     specialEdit      = ((specialEdit_number AND 1) = 1)
113     templateMode     = ((specialEdit_number AND 4) = 4)
114     'templateMode=true
115     isUAMaske        = ((specialEdit_number AND 8) = 8)
116 %>
117 <div class="hide">
118 <a href="default1">
119 more
120 </a>
121 <a href="default2">
122 less
123 </a>
124 </div>
125 <%
126     select Case inquirer
127
128         Case "table":

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129         backLink = "../user/task/ended.asp?view_id=" & view_id
130
131     case "drucken" :
132         reportParameter = Request.QueryString("reportParameter")
133         reportRedirectURL = Request.QueryString("reportRedirectURL")
134         real_mask_id = mask_id
135
136     case ""
137         'no inquirer has been specified
138         inquirer = "mask"
139
140 end select
141
142 Set Komponente = getKomponente(koEngine, rechteBereich)
143 %>
144 </body>
```