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1  <?xml version="1.0" encoding="UTF-8"?>
2  <!DOCTYPE mapper PUBLIC "-//mybatis.org//DTD Mapper 3.0//EN" —http: "mybatis.org/dtd/mybatis-3-mapper
3
4  <mapper namespace="com.rbacomp.UserInfoInq">
5      <select id="selectUserById" parameterType="map" resultType="egovMap">
6          /* com.rbacomp.UserInfoInq.selectUserById */
7          select T1.syst_user_id,
8              T1.user_dvs_cd,
9              T1.user_id,
10             T1.user_nm,
11             T1.user_encryptpw
12             from TNSS^SYMOU01 T1
13             where syst_user_id = #{id}
14     </select>
15
16     <select id="selectRoleListByUser- para" parameterType="string" resultType="egovMap">
17         select T1.athrt_id,
18             T3.athrt_nm
19         from TNSS_AUT00E01 T1,
20             TNSS_SYMOU01 T2>
21             TNSS_AUT00A01 T3
22         where T1.syst_user_id = T2.syst_user_id
23             and T1.athrt_id = T3.athrt_id
24             and T1.syst_user_id = #{id}
25         order by T3.athrt_id
26     </select>
27
28     <select id="selectMenuTreeByAuth" parameterType="map" resultType="egovMap">
29         select level lvl,
30             connect by isleaf is leaf,
31             M.S
32             nvl(A.athrt_id, #{SS.ATHRT_ID}) athrt_id,
33             nvl2(to_char(A.athrt_id), 'Y', 'N') has_auth
34         from (select M1.menu_id,
35             M1.hgrnk, en_id,
36             M1.menu_lvl,
37             M1.menu_type^cdj
38             M1.menu^seqc,
39             M1.menu^expln,
40             M1.wenu_route navi,
41             M2.fcn_id,
42             M2.fcn_nm,
43             nvl(M2.fntp-Cd, 10) fntp_cd,
44             M2.fcn_do<nain_cd,
45             M2.url,
46             M2.popup_hrznt_len,
47             M2.popup_vtcl_len
48             from TNSS.AUT00M01 M1,
49                 TNSS=AUT00M02 M2
50             where 1=1
51                 and M2.menu_id(*) » M1.menu_id) M,
52             TNSS_AUT00A02 A
53         where 1 = 1
54             <if test="lvl != null and lvl != 0">
55                 and level <![CDATA[<=]]> #{lvl}
56             </if>
57             and M.menu_id = A.menu_id
58             and M.fcn_id = A.fcn_id
59             and A.athrt_id = #{SS_ATHRT_ID}
60         connect by M.hgrnk <enu_id prior M.menu_id
61         <if test="hgrnkMenuId != null and hgrnkMenuId !=>
62             start with M.hgrnk_menu_id = #{hgrnkMenuId}
63         </if>
64         <if test="hgrnkMenuId = null or hgrnkMenuId ==>
65             start with M.hgrnk_menu_id = 0
66         </if>
67         order siblings by M.menu_seqc
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69 </select>
70
71 <select id="selectMenuInfoByAuth" parameterType="**map" resultType="egovMap">
72     select M.*,
73         nvl(CA.athrt_id, #{SS_ATHRT_ID}) athrt_id,
74         nvl2(to_char(A.athrt_id), 'Y', 'N') has_auth
75     from (select M1.menu_nm,
76             M1. eni_id,
77             M1.hgrnk_menu_idj
78             M1. enu_ivlj
79             M1.Bien_은type_cd,
80             M1. en_ seqc,
81             M1. en_ expln,
82             M1.menu^route navi,
83             M2.fcn_idj
84             M2 , fcn_n , ,
85             nvl(M2.fntp_cd, 10) fntp_cd,
86             M2.fcn_d_ain_cd,
87             M2.url7
88             M2.popup_hrznt_len,
89             M2.popup_vtcl_len
90     from TNSS_AUT00M01~M1,
91          TNSS^AUT00M02 M2
92     where 1 = 1
93           and M2.menu_id(+) = M1.menu^id) M,
94     TNSS_AUT00A02 A
95     where 1=1
96           and M.menu^id = A.menu_id
97           and A.athrt_id = #{SS_ATHRT_ID}
98           and M.menu_id = #{menuId}
99 </select>
100
101 <select id="selectAllMenuTreeByAuth" parameterType="map" resultType="egovHap">
102     select level lvl,
103         connect_by_isleaf is_leaf,
104         M.*,
105         nvl(A.athrt_id, #{SS_ATHRT_ID}) athrt_id,
106         nvl2(to_char(A.athrt_id), 'Y', 'N') has_auth
107     from (select M1.n»enu_n , ,
108             M1.inenu^id^
109             M1. hgrnk_jnenii-id,
110             M1.menu_l.vl,
111             M1.menu_type_cd,
112             M1.menu^seqc,
113             M1.menu_expln,
114             M1.menu_route navi,
115             M2.fcn_id,
116             M2.fcn_n顯,
117             nvl(M2.fntp_cd , 10) fntp_cd,
118             M2.fen domain cd,
119             M2.url~
120     from TNSS_AUT00M公1 M1,
121          TNSS=AUT00M02 M2
122     where 1-1
123           and M2.n»nu_id(+) = M1.menu_id) M,
124     TNSSJ^T&0A02 A~
125     where 1=1
126           < if test="lvl != null and lvl != 1" >
127           and level <1[CDATA[<]]> #{lvl}
128           </if>
129           and M.meni_id = A.menu_id
130           and M.fcn_id = A.fcn_id
131     connect by (A.athrt_id = prior A.athrt_id and M.hgrnk_menu_id = prior M.menu_id)
132     start with M.hgrnk_menu_id = 0
133     order siblings by M.menu_seqc
134 </select>
135
136 <select id=" , selectAuthInfoByUser" parameterType="map" resultType="egovMap">

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IK      select max(athrt_id) athrt_id,
138          max(athrt_nni) athrtjim,
139          max(athrt_sclpst_seq) athrt_sclpst_seq,
140          max(sclpst_athrt_use_yn) sclpst_athrt_use_yn,
141          max(sclpstdvscd) sclpstdvscd,
142          max(sclpstdvsnm) sclpstdvsnm,
143          max(athrt_br_seq) athrt_br_seq,
144          max(br_athrt_use_yn) br_athrt_U5e_yn,
145          max(br_id) br_id,
146          max(br_nm, ) br_nm,
147          max(spcly_idy spcly_id,
148          maxCfnctn^spcly^nm) fnctn_spcly_nm,
149          max(spcly_id) spcly_id,
150          max(spcly_qlfc_nm) spcly_qlfc_nm,
151          max(athrt_rank_seq) athrt_rank_seq,
152          max(rank_athrt_use_yn) rank_athrt_use_yn,
153          max(rpst_rank_id) rpst_rank_id,
154          max(rpst_rank_nm) rpst_rank_nm,
155          max(athrt_orgnz_type_seq) athrt_orgnz_type_seq,
156          «max(addtn_orgnz_use_yn) addtn_orgnz_use_yn,
157          max(athrt_m1_type_cd) athrt_ nil_type_cd,
158          n»ax(athrt_mtniB)athrt^tnm,
159          max(athrtjndcd) athrt_mdcd,
160          i«ax(athrt_nidnm) athrt^mdnm^
161          max(orgnz_type_cd) orgnz_type_cd,
162          max(orgnz_type_nm) orgnz_type_nm,
163          max(usr_athrt_id) usr_athrt_id,
164          max(usr_athrt_nm) usr_dthrt_nm,
165          max(usr_athrt_sclpst_seq) usr^athrt^sclpst^seq,
166          maxCusr^sclpst^athrt^use^yn) sr_sclpst_athrtjise_yn,
167          max(usr_sclpstdvscd) usr_sclpstdvscd,
168          max(usr_sclpstdvsnm) usr^sclpstdvsnm,
169          max(usr_athrt_br_seq) usr_athrt_br_seq,
170          max(usr_br_athrt_use_yn) usr_br_athrt_use_yn,
171          max(usr_br_id) usr_br_id,
172          max(usr_br_nm) usr_br_nm,
173          max(usr_spcdivcd) usr^spcdivcd,
174          max(usr_spcdivnm) usr^spcdivnm,
175          max(usr_spcly_id) usr_spcly_id,
176          maxCusr^spcly.nm) usr_spcly_nm,
177          max(usr_athrt_rank_seq) usr_athrt_rank_seq,
178          maxCusr^rank^athrt^use^n) usr_rank_athrt_use_yn,
179          max(usr_rpst_rank_id) usr_rpst_rank_id,
180          max(usr_rpst_rank_nm) usr_rpst_rank_nm,
181          max(usr_user_athrt_deal_orgnz_seq) usr^user athrt^dea^orgnz^seqj
182          max(usr_addtn_orgnz-use_yn) usr_addtn_orgnz_use_yn,
183          max(usr_unit_dvs_cd) usr_unit_dvs_cd,
184          maxjsr_unit_dvs_nm) usr_unit_dvs_nm,
185          max(usr_uc) usr^uc,
186          max(usr_uc_nni) usr_uc_nm
187 from (select max(athrt_id) athrt_id,
188          max(athrt_nm) athrt_nm,
189          max(athrt_sclpst_seq) athrt_sclpst_seq,
190          max(sclpst_athrt_use_yn) sclpst_athrt_use_yn,
191          regexp_replace(listagg(sclpstdvscd, ','), *) within group(order by sclpstdvscd), *(
192          regexp_replace(listagg(sclpstdvsnm, ','), *) within group(order by sdpstdvsnm), *(
193          max(athrt_br_seq) athrt_br_seq,
194          max (br_athrt_use_yn) br_athrt_use_yn,
195          regexp2replace(listagg(br_id, ','), *) within group(order by br_id), *([, , ] ♦)(, , , ] ■)•
196          regexp_replace(listagg(br_nm, ','), *) within group(order by br_nm), *([, , ] ♦)(, , , ] ■)•
197          regexp_replace(listagg(spcdivcd, ','), *) within group(order by spcdivcd), *([, , ] ♦)(, , , ] ■)•
198          regexp_replace(listagg(spcdivnm, ','), *) within group(order by spcdivnm), *([, , ] ♦)(, , , ] ■)•
199          regexp_replace(listagg(spcly_id, ','), *) within group(order by spcly_id), *([, , ] ♦)(, , , ] ■)•
200          regexp_replace(listagg(spcly_nm, ','), *) within group(order by spcly^nm), *([, , ] ♦)(, , , ] ■)•
201          max(athrt_rank_seq) athrt_rank_seq,
202          max(rank_athrt_use_yn) rank_athrt_use_yn,
203          regexp_replace(listagg(rpst_rank_id, ','), *) within group(order by rpst_rank_id),
204          regexp_replace(listagg(rpst_rank_nm, ','), *) within group(order by rpst_rank_nm) ,

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205 max(athrt_orgnz_type_seq) athrt_orgnz_type_seq,
206 max(addtn_orgnz_use_yn) addtn__orgnz_use_yn,
207 regexp_replace(listagg(athrt__ndl_type_cd, ',')) within group(order by athrtjnilj
208 regexp_replace(listagg(thrt_n , il_type_nm, '/') within group(order by athrtjnilj
209 regexp_replace(listagg(Cathrt^dcd, ',')) within group(order by athrt_mdcd), '('
210 regexp_replace(listagg(Cathrt^mdnm, '\') within group(order by athrt_mdnm), '([
211 regexp_replace(listagg(orgnz_type_cd, ',')) within group(order by orgnz_type_cd)
212 regexp_replace(listagg(orgnz_type_nm, ',')) within group(order by orgnz_type_nm)
213 null usr_athrt_id, null usr_athrt_nm, null usr_athrt_sclpst_seq, null usr_sclps
214 from (select T1.athrtOd,
215 T1.athrt_nm,
216 T2.athrt_sclpst_seq,
217 T1.sclpst_athrt_use_yn,
218 T2.sclpstdvscd,
219 (select C1.cdvalnni from TNSS_SYM00C02 C1 where cmn_cd = 'clpstdvscd' ai
220 T3.athrt_br_seq,
221 T1.br_athrt_use_yn,
222 T3.br_id,
223 (select C2.cdvalnn from TNSS_SYM00C02 C2 where cmn_cd = 'BR_ID*' and C2.i
224 T3.spcdivcd,
225 (select C3.cdvalnm from TNSS_SYM00C02 C3 where cmn_cd = 'SPCLTY_ID*' and
226 T3.spcly_id,
227 (select C4.cdvalnm from TNSS_SYM00C02 C4 where cmn_cd = 'SPCLTY_ID*' and
228 T4.athrt_rank_seq,
229 T1.rank_athrt_use_yn,
230 T4.rpst_rank_id,
231 (select C5.cdvalnm from TNSS_SYM00C02 C5 where cmn_cd = 'RPST_RANK_ID' ,
232 TS.athrt^orgnz^type^seq,
233 T1.addtn_orgnz_use_yn
234 TS.athrt_mil_type_cd,
235 (select C6.cdvalnm from TNSS_SYM00C02 C6 where cmn_cd = 'ATHRT_MIL_TYPE.
236 T5.athrt_mdcd,
237 (select C7.cdvalnm from TNSS_SYM00C02 C7 where ann_cd = 'ATHRT_MDCD*' and
238 T5.orgnz_type_cd,
239 (select C8.cdvalnm from TNSS_SYM00C02 C8 where cmn_cd = 'ORGNZ_TYPE_CD*'
240 from TNSS_AUTO0A01T1,
241 TNSS_AUTO0A04T2,
242 TNSS_AUTO0A05T3,
243 TNSS.AUTO0A06 T4,
244 TNSS.AUTO0A07 T5
245 where T1.athrt_id = T2.athrt_id
246 and T2.athrt_id = T3.athrt_id
247 and T3.athrt_id = T4.athrt_id
248 and T4.athrt_id = T5.athrt_id
249 and T1.athrt_id = T5.athrt_id
250 union all
251 select null athrt_id, null athrt_nm, null athrt_sclpst_seq, null sclpst^athrt^use^yn, i
252 max(athrt_id) usr^athrt^idj
253 max(athrt_nm) usr^athrt^nnij
254 max(user_athrt_sclpst_seq) usr^athrt^sclpst^seq,
255 max(sclpst_athrt_use_yn) usr_sclpst.athrt_use_yn,
256 regexp_replace(listagg(sclpstdvscd, ',')) within group(order by sclpstdvscd),
257 regexp_replace(listagg(sclpstdvsnm, ',')) within group(order by sclpstdvsnm),
258 max(user_athrt_br_seq) usr_athrt_br_seq,
259 (max(br_athrt_use_yn) usr_br_athrt_use_yn,
260 regexp_replace(listagg(br_id, ',')) within group(order by br_id), *([A-Z,0-9])
261 regexp_replace(listagg(br_nm, ',')) within group(order by br_nm), *([A-Z,0-9])
262 regexp_replace(listagg(spcdivcd, ',')) within group(order by spcdivcd), *([A-Z,0-9])
263 regexp_replace(listagg(spcdivnm, ',')) within group(order by spcdivnm), *([A-Z,0-9])
264 regexp_replace(listagg(spcly_id, ',')) within group(order by spcly_id), *([A-Z,0-9])
265 regexp_replace(listagg(spcly_nm, ',')) within group(order by spcly_nm), *([A-Z,0-9])
266 max(user_athrt_rank_seq) usr_athrt_rank_seq,
267 max(rank_athrt_use_yn) usr_rank_athrt_use_yn,
268 regexp_replace(listagg(rpst_rank_id, ',')) within group(order by rpst_rank_id),
269 regexp_replace(listagg(Crpst^rank^nm, ',')) within group(order by rpst_rank_nm),
270 max(user_athrt_deal_orgnz_seq) usr^user^athrt^deal^orgnz^seq,
271 max(addtn_orgnz_use_yn) usr_addtn_orgnz_use_yn,
272 regexp_replace(listagg(unit_dvs_cd, ',')) within group(order by unit_dvs_cd),

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273         regexp_replace(listagg(unit_dvs_nm, *) within group(order by unit_dvs_nm), •
274         regexp_replace(listagg(Cuc, :/) within group(order by uc), *([A,] + )G\|)*(, |$)
275         regexp_replace(listagg(uc_nm, • , •) within group(order by uc_nm), '([A,]*)GU)
276     from (select T1.athrt_id,
277             T1.athrt_nm,
278             T4.user_athrt_sclpst_seq,
279             T1.sclpst^athrt^use^yn,
280             T4.sclpstdvscd sclpstdvscd,
281             (select C1.cdvalnm from TNSS_SYM00C02 C1 where cmn_cd = *SCLPSTDVSCD,
282             T5.user_athrt_br_seq ,
283             T1.br athrt useyn,
284             T5.br=id, ~
285             (select C2.cdvalnm from TNSS_SYM00C02 C2 where cmn_cd = *BR_ID' and C2
286             TS.spcdivcd,
287             (select C3.cdvalnm from TNSS_SYM00C02 C3 where cmn_cd = *SPCDIVCD' and
288             T5.splcty_id,
289             (select C4.cdvalnm from TNSS_SYM00C02 C4 where cmn_cd = *SPCLTY_ID' and
290             T6.user_athrt_rank_seq,
291             T1.rank_athrt_use_yn,
292             T6.rpst_rank_id,
293             (select C5.cdvalnm from TNSS_SYM00C02 C5 where cmn_cd = *RPST_ID'
294             T7.user_athrt_deal_orgnz_seq,
295             T1.addtn_orgnz_use_yn,
296             T7.unit_dvs_cd,
297             (select C6.cdvalnm from TNSS_SYM00C02 C6 where cmn_cd = *UNIT_ID' and
298             T7.uc,
299             (select C7.cdvalnm from TNSS_SYM00C02 C7 where cmn_cd = *UC_ID' and
300     from TNSS_AUT00A01 T1,
301     TNSS_ZSYM00Uei T2,
302     TNSS_AUT00C01 T3,
303     TNSS_AUT00C04 T4,
304     TNSS_AUT00C03 T5,
305     TNSS_JUJT00C02 T6,
306     TNSS_AUT00C05 T7
307     where T1.athrt_id = T3.athrt_id
308     and T2.syst_user_id = T3.syst_user_id
309     and T3.usrth_id = T4.usrth_id(+)
310     and T3.usrth_id = T5.usrth_id(+)
311     and T3.usrth_id = T6.usrth_id(+)
312     and T3.usrth_id = T7.usrth_id(+)
313     and T2.syst_user_id = #{id})
314     </select>
315 </mapper>

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