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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.UserInfoInqr">
5   <select id="selectUserById" parameterType="map" resultType="egovMap">
6     /* com.rbacomp.UserInfoInqr.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_SYM00U01 T1
13    where syst_user_id = #{id}
14  </select>
15
16  <select id="selectRoleListByUser" parameterType="string" resultType="egovMap">
17    select T1.athrt_id,
18          T3.athrt_nm
19    from TNSS_AUT00C01 T1,
20         TNSS_SYM00U01 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.*,
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_nm,
35              M1.menu_id,
36              M1.hgrnk_menu_id,
37              M1.menu_lvl,
38              M1.menu_type_cd,
39              M1.menu_seqc,
40              M1.menu_expln,
41              M1.menu_route navi,
42              M2.fcn_id,
43              M2.fcn_nm,
44              nvl(M2.fntp_cd, 10) fntp_cd,
45              M2.fcn_domain_cd,
46              M2.url,
47              M2.popup_hrznt_len,
48              M2.popup_vtcl_len
49         from TNSS_AUT00M01 M1,
50              TNSS_AUT00M02 M2
51        where 1 = 1
52              and M2.menu_id(+) = M1.menu_id) M,
53         TNSS_AUT00A02 A
54   where 1 = 1
55         <if test=" lvl != null and lvl != ''">
56           and level <![CDATA[<=]]> #{lvl}
57         </if>
58         and M.menu_id = A.menu_id
59         and M.fcn_id = A.fcn_id
60         and A.athrt_id = #{SS_ATHRT_ID}
61   connect by M.hgrnk_menu_id = prior M.menu_id
62   <if test=" hgrnkMenuId != null and hgrnkMenuId != ''">
63     start with M.hgrnk_menu_id = #{hgrnkMenuId}
64   </if>
65   <if test=" hgrnkMenuId == null or hgrnkMenuId == ''">
66     start with M.hgrnk_menu_id = 0
67   </if>
68   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(A.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.menu_id,
77                  M1.hgrnk_menu_id,
78                  M1.menu_lvl,
79                  M1.menu_type_cd,
80                  M1.menu_seqc,
81                  M1.menu_expln,
82                  M1.menu_route navi,
83                  M2.fcn_id,
84                  M2.fcn_nm,
85                  nvl(M2.fntp_cd, 10) fntp_cd,
86                  M2.fcn_domain_cd,
87                  M2.url,
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="egovMap">
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.menu_nm,
108                  M1.menu_id,
109                  M1.hgrnk_menu_id,
110                  M1.menu_lvl,
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_nm,
117                  nvl(M2.fntp_cd, 10) fntp_cd,
118                  M2.fcn_domain_cd,
119                  M2.url
120              from TNSS_AUT00M01 M1,
121                  TNSS_AUT00M02 M2
122              where 1 = 1
123                  and M2.menu_id(+) = M1.menu_id) M,
124              TNSS_AUT00A02 A
125          where 1 = 1
126              <if test=" lvl != null and lvl != ''">
127                  and level <![CDATA[<=]]> #{lvl}
128              </if>
129              and M.menu_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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137 select max(athrt_id) athrt_id,
138        max(athrt_nm) athrt_nm,
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_use_yn,
145        max(br_id) br_id,
146        max(br_nm) br_nm,
147        max(spclty_id) spclty_id,
148        max(fnctn_spclty_nm) fnctn_spclty_nm,
149        max(spclty_id) spclty_id,
150        max(spclt_qlfc_nm) spclt_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_mil_type_cd) athrt_mil_type_cd,
158        max(athrt_mtnm) athrt_mtnm,
159        max(athrt_mdcd) athrt_mdcd,
160        max(athrt_mdnm) 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_athrt_nm,
165        max(usr_athrt_sclpst_seq) usr_athrt_sclpst_seq,
166        max(usr_sclpst_athrt_use_yn) usr_sclpst_athrt_use_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_spclty_id) usr_spclty_id,
176        max(usr_spclty_nm) usr_spclty_nm,
177        max(usr_athrt_rank_seq) usr_athrt_rank_seq,
178        max(usr_rank_athrt_use_yn) 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_deal_orgnz_seq,
182        max(usr_addtn_orgnz_use_yn) usr_addtn_orgnz_use_yn,
183        max(usr_unit_dvs_cd) usr_unit_dvs_cd,
184        max(usr_unit_dvs_nm) usr_unit_dvs_nm,
185        max(usr_uc) usr_uc,
186        max(usr_uc_nm) 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, ','), '([^\,]+)(\,)*', '([^\,]+)')
192        regexp_replace(listagg(sclpstdvsnm, ','), '([^\,]+)(\,)*', '([^\,]+)')
193        max(athrt_br_seq) athrt_br_seq,
194        max(br_athrt_use_yn) br_athrt_use_yn,
195        regexp_replace(listagg(br_id, ','), '([^\,]+)(\,)*', '([^\,]+)')
196        regexp_replace(listagg(br_nm, ','), '([^\,]+)(\,)*', '([^\,]+)')
197        regexp_replace(listagg(spcdivcd, ','), '([^\,]+)(\,)*', '([^\,]+)')
198        regexp_replace(listagg(spcdivnm, ','), '([^\,]+)(\,)*', '([^\,]+)')
199        regexp_replace(listagg(spclty_id, ','), '([^\,]+)(\,)*', '([^\,]+)')
200        regexp_replace(listagg(spclty_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, ','), '([^\,]+)(\,)*', '([^\,]+)')
204        regexp_replace(listagg(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_mil_type_cd, ',') within group(order by athrt_mil_
208      regexp_replace(listagg(athrt_mil_type_nm, ',') within group(order by athrt_mil_
209      regexp_replace(listagg(athrt_mdcd, ',') within group(order by athrt_mdcd), '([^\
210      regexp_replace(listagg(athrt_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_sclpst
214  from (select T1.athrt_id,
215            T1.athrt_nm,
216            T2.athrt_sclpst_seq,
217            T1.sclpst_athrt_use_yn,
218            T2.sclpstdvscd,
219            (select C1.cdvalnm from TNSS_SYM00C02 C1 where cmn_cd = 'sclpstdvscd' a
220            T3.athrt_br_seq,
221            T1.br_athrt_use_yn,
222            T3.br_id,
223            (select C2.cdvalnm from TNSS_SYM00C02 C2 where cmn_cd = 'BR_ID' and C2.
224            T3.spcdivcd,
225            (select C3.cdvalnm from TNSS_SYM00C02 C3 where cmn_cd = 'SPCLTY_ID' and
226            T3.spclyt_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            T5.athrt_orgnz_type_seq,
233            T1.addtn_orgnz_use_yn,
234            T5.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 cmn_cd = 'ATHRT_MD CD' and
238            T5.orgnz_type_cd,
239            (select C8.cdvalnm from TNSS_SYM00C02 C8 where cmn_cd = 'ORGNZ_TYPE_CD'
240      from TNSS_AUT00A01 T1,
241            TNSS_AUT00A04 T2,
242            TNSS_AUT00A05 T3,
243            TNSS_AUT00A06 T4,
244            TNSS_AUT00A07 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 = #{athrtId})
250  union all
251  select null athrt_id, null athrt_nm, null athrt_sclpst_seq, null sclpst_athrt_use_yn,
252      max(athrt_id) usr_athrt_id,
253      max(athrt_nm) usr_athrt_nm,
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), '([^\,]+)(,\1)'
261      regexp_replace(listagg(br_nm, ',') within group(order by br_nm), '([^\,]+)(,\1)'
262      regexp_replace(listagg(spcdivcd, ',') within group(order by spcdivcd), '([^\,]+
263      regexp_replace(listagg(spcdivnm, ',') within group(order by spcdivnm), '([^\,]+
264      regexp_replace(listagg(spclyt_id, ',') within group(order by spclyt_id), '([^\,
265      regexp_replace(listagg(spclyt_nm, ',') within group(order by spclyt_nm), '([^\,
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(rpst_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(uc, ',') within group(order by uc), '([^\,]+)([,\\1]*)($)'
275         regexp_replace(listagg(uc_nm, ',') within group(order by uc_nm), '([^\,]+)([,\\1]
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_use_yn,
284             T5.br_id,
285             (select C2.cdvalnm from TNSS_SYM00C02 C2 where cmn_cd = 'BR_ID' and C2
286             T5.spcdivcd,
287             (select C3.cdvalnm from TNSS_SYM00C02 C3 where cmn_cd = 'SPCDIVCD' and
288             T5.spclty_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_RANK_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_DVS_CD' ;
298             T7.uc,
299             (select C7.cdvalnm from TNSS_SYM00C02 C7 where cmn_cd = 'UC' and C7.cd
300     from TNSS_AUT00A01 T1,
301          TNSS_SYM00U01 T2,
302          TNSS_AUT00C01 T3,
303          TNSS_AUT00C04 T4,
304          TNSS_AUT00C03 T5,
305          TNSS_AUT00C02 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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