DEBUG DRP

Requetes SQL

Controler

```sql
SELECT A0.STATUS, A0.ANWEND_KZ, A0.REMINDDATE, A0.STATUSERBE, A0.RISIKOERBE,
A0.MANREMINDDATE, A0.STATUSSCORING, A0.STATUSBRPRE, A0.STATUSBRPOST,
A0.ERFASSER, A0.ERFDATTIME, A0.SL_LISTNAME, A0.FUNDSTELLE, A0.HITVAL_PEP,
A0.HITVAL_EMB,
A0.PSTATUSDET, A0.PSTATUSDET_NAME, A0.RISIKO, A0.RISK_MAN, A0.HISTVON,
A0.INSTITUTSNR, A0.KUNDNR, A1.INSTITUTSNR, A1.KUNDNR, A1.VORNAME, A1.NACHNAME,
A1.PLZ, A1.WOHNORT, A1.H_LAND, A1.V_LAND, A1.NAT_LAND, A1.FK_BETRNR
FROM ( AMLOBCI.PRESULT A0 LEFT JOIN AMLOBCI.GWGKUNDE A1
ON ( A1.INSTITUTSNR = A0.INSTITUTSNR AND
A1.KUNDNR = A0.KUNDNR AND ( A1.HISTBIS = '9999' ) ) )
WHERE ( A0.ANWEND_KZ = 'P' AND
A0.INSTITUTSNR = 'OBCI' AND
( A0.STATUS = 'dcrelease' OR
A0.STATUS = 'dcblock' ) AND
A1.MANUELL = 'N' )
AND  ( A0.HISTBIS = '9999' ) ORDER BY A0.HISTVON DESC;
```

Les requêtes suivantes sont exécutées pour chaque ligne retournée par la requête précédente avec l'ID de la personne (ex: 'PEPONL_000000002')

```sql
SELECT A0.REL_SHARE, A0.INSTITUTSNR, A0.KUNDNR, A0.REL_KUNDNR, A0.REL_TYPE
FROM AMLOBCI.TBBO A0 WHERE ( A0.INSTITUTSNR = 'OBCI' AND A0.KUNDNR =
'PEPONL_000000002' ) AND ( A0.HISTBIS = '9999' );
```

```sql
SELECT A0.REL_SHARE, A0.INSTITUTSNR, A0.KUNDNR, A0.REL_KUNDNR, A0.REL_TYPE
FROM AMLOBCI.TBBO A0 WHERE ( A0.INSTITUTSNR = 'OBCI' AND A0.KUNDNR =
'PEPONL_000000002' ) AND ( A0.HISTBIS = '9999' );
```

Hits

```sql
SELECT A0.STATUS, A0.ANWEND_KZ, A0.REMINDDATE, A0.STATUSERBE, A0.RISIKOERBE,
A0.MANREMINDDATE, A0.STATUSSCORING, A0.STATUSBRPRE, A0.STATUSBRPOST,
A0.ERFASSER, A0.ERFDATTIME, A0.SL_LISTNAME, A0.FUNDSTELLE, A0.HITVAL_PEP,
A0.HITVAL_EMB,
A0.PSTATUSDET, A0.PSTATUSDET_NAME, A0.RISIKO, A0.RISK_MAN, A0.HISTVON,
A0.INSTITUTSNR, A0.KUNDNR, A1.INSTITUTSNR, A1.KUNDNR, A1.VORNAME, A1.NACHNAME,
A1.PLZ, A1.WOHNORT, A1.H_LAND, A1.V_LAND, A1.NAT_LAND, A1.FK_BETRNR
FROM ( AMLOBCI.PRESULT A0 LEFT JOIN AMLOBCI.GWGKUNDE A1
ON ( A1.INSTITUTSNR = A0.INSTITUTSNR AND
A1.KUNDNR = A0.KUNDNR AND ( A1.HISTBIS = '9999' ) ) )
WHERE ( A0.ANWEND_KZ = 'P' AND
A0.INSTITUTSNR = 'OBCI' AND
( A0.STATUS = 'block' ) AND
A1.MANUELL = 'N' )
AND  ( A0.HISTBIS = '9999' ) ORDER BY A0.HISTVON DESC;
```

Nouveau

```sql
SELECT A0.STATUS, A0.ANWEND_KZ, A0.REMINDDATE, A0.STATUSERBE, A0.RISIKOERBE,
A0.MANREMINDDATE, A0.STATUSSCORING, A0.STATUSBRPRE, A0.STATUSBRPOST,
A0.ERFASSER, A0.ERFDATTIME, A0.SL_LISTNAME, A0.FUNDSTELLE, A0.HITVAL_PEP,
A0.HITVAL_EMB,
A0.PSTATUSDET, A0.PSTATUSDET_NAME, A0.RISIKO, A0.RISK_MAN, A0.HISTVON,
A0.INSTITUTSNR, A0.KUNDNR, A1.INSTITUTSNR, A1.KUNDNR, A1.VORNAME, A1.NACHNAME,
A1.PLZ, A1.WOHNORT, A1.H_LAND, A1.V_LAND, A1.NAT_LAND, A1.FK_BETRNR
FROM ( AMLOBCI.PRESULT A0 LEFT JOIN AMLOBCI.GWGKUNDE A1
ON ( A1.INSTITUTSNR = A0.INSTITUTSNR AND
A1.KUNDNR = A0.KUNDNR AND ( A1.HISTBIS = '9999' ) ) )
WHERE ( A0.ANWEND_KZ = 'P' AND
A0.INSTITUTSNR = 'OBCI' AND
( A0.STATUS = 'check' ) AND
A1.MANUELL = 'N' )
AND  ( A0.HISTBIS = '9999' ) ORDER BY A0.HISTVON DESC;
```

Les requêtes suivantes sont exécutées pour chaque ligne retournée par la requête précédente avec l'ID de la personne (ex: 'S8550441742')

```sql
SELECT A0.REL_SHARE, A0.INSTITUTSNR, A0.KUNDNR, A0.REL_KUNDNR, A0.REL_TYPE
FROM AMLOBCI.TBBO A0 WHERE ( A0.INSTITUTSNR = 'OBCI' AND
A0.KUNDNR = 'S8550441742' ) AND ( A0.HISTBIS = '9999' );
```

```sql
SELECT A0.REL_SHARE, A0.INSTITUTSNR, A0.KUNDNR, A0.REL_KUNDNR, A0.REL_TYPE
FROM AMLOBCI.TBBO A0 WHERE ( A0.INSTITUTSNR = 'OBCI' AND A0.REL_KUNDNR =
'S8550441742' ) AND ( A0.HISTBIS = '9999' );
```