

Skriptid

PLSQL to_date funktsioon

Koos kellaajaga:

```
to_date('26/01/2015 8:00:00','DD/MM/YYYY HH24:MI:SS')
```

Ilma kellaajata:

```
to_date('26/01/2015','DD/MM/YYYY')
```

Foreign key abil constrainti leidmine

```
select *  
from user_constraints  
where constraint_name like '%R_STUN_PROF_ART_INV_TYPE%'
```

Foreign key abil constrainti leidmine

Üldiselt skeema-üleselt kõikide funktsioonide, pakettide ja protseduuride otsing käib järgnevalt:

```
select *  
from all_objects  
where object_name like '%GET_INSURER_CLASS%'
```

Mõne konkreetse constraint-i otsimine baasist

```
select *  
from user_constraints  
where constraint_name = 'FK_APP_ART_PRICES'
```

Konkreetse funktsiooni otsimine

Konkreetse funktsiooni otsimine like-päringuga käib suhteliselt lihtsalt:

```
SELECT *  
FROM ALL_OBJECTS  
WHERE OBJECT_TYPE IN ('FUNCTION','PROCEDURE','PACKAGE')
```

Sealt edasi, kui antud funktsioon on skeemas olemas, siis vaadata millised on funktsiooni sisendparameetrid ning käivitada koos nendega, näiteks:

```
select ehl.f_get_insurer_class_dova_code (2,'et') from dual
```

PLSQL väärtuste järgi loendamine

```
select owner_code, count(*)  
from sys_resource_content  
group by owner_code
```

Alampäringuga otsimine ja väärtuste loendamine

```
select count(*), month from  
(select EXTRACT(MONTH FROM sys_modify_time) as month  
from document_version dv  
where state_dova_code = 'ACCEPTED'  
and sys_modify_time between to_date('01/01/2011','DD/MM/YYYY') and  
to_date('01/01/2012','DD/MM/YYYY'))  
group by month
```

Andmebaasi propagaatorist konkreetsete versioonimuudatuste otsimine

```
select *  
from sys_db_propagator_sql_log sp  
WHERE upper(sp.sql_text) like UPPER('%ui.treatment.dental_chart%')
```

skriptide jooksumisel vaikimisi kasutaja määramine

```
call dbms_session.set_identifier('kalle');
```

Topelkirjete päringuga otsimise loogika

```
select ls1.id, ls1.display_name, ls1.display_code  
from living_subject ls1  
inner join living_subject_link lsl1 on ls1.id = lsl1.living_subject_id  
where lsl1.status_dova_code = 'ACTIVE' and lsl1.end_date is null  
and not exists  
(  
    select * from living_subject_link where living_subject_id = ls1.id
```

```
        and end_date is not null and status_dova_code != 'ACTIVE'
    )
    and exists
    (
        select * from living_subject_identifier where living_subject_id =
ls1.id
        and identity_code_system = 'EST' and is_valid = 'Y' and end_date is
null
    )
    and ls1.display_code in
    (
        select ls2.display_code from living_subject ls2
        inner join living_subject_link lsl2 on ls2.id = lsl2.living_subject_id
        where lsl2.status_dova_code = 'ACTIVE' and lsl2.end_date is null
        and ls2.id != ls1.id
        and not exists
        (
            select * from living_subject_link where living_subject_id = ls2.id
            and end_date is not null and status_dova_code != 'ACTIVE'
        )
        and exists
        (
            select * from living_subject_identifier where living_subject_id =
ls2.id
            and identity_code_system = 'EST' and is_valid = 'UN' and end_date
is null
        )
    )
)
```

SODRA Integratsiooni seadistamine

1) Vastava keskkonna sõnumikeskuse skeemasse tuleb lisada sodra konfiguratsioonid järgmistest tabelitest:

```
select * from message_system
select * from message_agent
select * from message_agent_interaction
select * from message_interaction
select * from message_interaction_group
select * from message_routing
```

2) Deployda sõnumikeskuse adapter

moodulite/veebirakenduste reaalsed url-id

```
select * from SYS_MODULE_URLS
```

Multitenancy omanik-organisatsioonid

Juhul kui tegemist on multitenancy-keskkonnaga, kuvatakse selle omanik-organisatsioone

```
select *
from organization o
where exists (select (1)
              from organization_property op
              where op.organization_id = o.id
                  and op.property_dova_code = 'TENANT_ORGANIZATION'
                  and op.value = 'Y'
                  and sysdate <= coalesce(op.end_date, sysdate))
and sysdate <= coalesce(o.end_date, sysdate)
and o.sys_delete_status = 'N';
```

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