

SACWIS PRODUCTION DATABASE UPDATE REQUEST

Date: Jan 12, 2011
Remedy Request ID: Not Applicable
Production Build ID: P.1.116.0

Build Description :	
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Section 1 –

Type of Build :	<input type="checkbox"/> Hot Fix	<input checked="" type="checkbox"/> Full	
Database Team Responsible Party:	SACWIS DBA's		

Section 2 – Technical Solution

Location of Solution Documentation:	R:\sacwis\Database\DBAWorkArea\DBDevelopment\P.1.116.0
Solution Documentation Folder Name:	Prod\Docs
Software/SQL File Name:	sacwis_prod_db_p.1.116.

List new table(s)/View/MView be added:	
List new column(s) be added / modified:	<p>Add 0 New Table(s)</p> <p>Added 8 Column(s) to 2 Existing Table(s)</p> <p>Modified 4 Existing Table(s)</p> <pre> ALTER TABLE CR_CONCERN_REVIEW ADD (unlinked_svc_progress_text VARCHAR2 (4000) NULL, neverlinked_svc_progress_text VARCHAR2 (4000) NULL) alter table RPT_4281_STATEWIDE_SUM add (rms_code_761 number NULL, rms_code_772 number NULL, rms_code_769_771 number NULL, ivb_non_admin number NULL, ivb_admin number NULL, rms_code_770 number NULL) ALTER TABLE COMPLAINT MODIFY (allegation_basis_text CLOB) {ALTER TABLE COMPLAINT ADD (allegation_basis_text_copy CLOB NULL) UPDATE COMPLAINT SET allegation_basis_text_copy = allegation_basis_text; </pre>

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	<pre>ALTER TABLE COMPLAINT DROP COLUMN allegation_basis_text; ALTER TABLE COMPLAINT RENAME COLUMN allegation_basis_text_copy TO allegation_basis_text;} ALTER TABLE CR_CONCERN_PROGRESS MODIFY (cp_concern_detail_id NUMBER NULL)</pre>
List existing table(s) to be deleted:	<p>Dropped 2 Table(s)</p> <pre>DROP TABLE icpc_conv_backup DROP TABLE icpc_conv_v2</pre>
List existing column(s) to be deleted:	<p>Deleted Columns from 0 Existing Table(s)</p>

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Application Ref
Data / Seed Data

Few Ref & Seed Data Updates and Modifies:

Adds:

REPORT_TEMPLATE

```
INSERT INTO report_template (report_template_id,
```

```
    report_name,  
    report_description,  
    report_category_code,  
    report_type_code,  
    document_flag,  
    work_item_type_code,  
    task_type_code,  
    created_by,  
    created_date,  
    modified_by,  
    modified_date,  
    report_path,  
    report_param_jsp_name,  
    report_template_code,  
    cognos_instance_code,  
    report_output_format,  
    prevent_save_flag,  
    private_agency_viewable)
```

```
VALUES (report_template_id_seq.NEXTVAL,
```

```
    'Help Me Grow Referral Form',  
    'Help Me Grow Referral Form',  
    NULL,  
    NULL,  
    1,  
    'CASE',  
    'FORMSNOTICES',  
    pkAuditUser.GetBuildUser('1.116'),  
    SYSDATE,  
    pkAuditUser.GetBuildUser('1.116'),  
    SYSDATE,  
    'RPT021_HELP_ME_GROW_REFERRAL_FORM',  
    '/rpt021ActionParamInit.do',  
    'Rpt021',
```

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'COGNOS8',
'PDF',
0,
0)

REF_DATA

```
insert into ref_data (ref_data_id, parent_ref_data_code, domain_code, ref_data_code, short_desc, long_desc, sort_value,
inactive_flag,
created_by, created_date, modified_by, modified_date, ref_data_config_id, group_code)
values (ref_data_id_seq.nextval, null, 'ActivityContactType', 'COLLATERAL', 'Collateral', 'Collateral', 1, 0,
100, sysdate, 100, sysdate, (select ref_data_config_id from ref_data_config where domain_code = 'ActivityContactType'), '00');
```

```
insert into ref_data (ref_data_id, parent_ref_data_code, domain_code, ref_data_code, short_desc, long_desc, sort_value,
inactive_flag,
created_by, created_date, modified_by, modified_date, ref_data_config_id, group_code)
values (ref_data_id_seq.nextval, null, 'ActivityContactType', 'FAX', 'Fax', 'Fax', 7, 0,
100, sysdate, 100, sysdate, (select ref_data_config_id from ref_data_config where domain_code = 'ActivityContactType'), '00');
```

```
insert into ref_data (ref_data_id, parent_ref_data_code, domain_code, ref_data_code, short_desc, long_desc, sort_value,
inactive_flag,
created_by, created_date, modified_by, modified_date, ref_data_config_id, group_code)
values (ref_data_id_seq.nextval, null, 'NoteCategory', 'DETENTIONFACILITY', 'Detention Facility', 'Detention Facility', 5, 0,
100, sysdate, 100, sysdate, (select ref_data_config_id from ref_data_config where domain_code = 'NoteCategory'), '00');
```

```
insert into ref_data (ref_data_id, parent_ref_data_code, domain_code, ref_data_code, short_desc, long_desc, sort_value,
inactive_flag,
created_by, created_date, modified_by, modified_date, ref_data_config_id, group_code)
values (ref_data_id_seq.nextval, null, 'NoteCategory', 'INDEPENDENTLIVING', 'Independent Living', 'Independent Living', 11, 0,
100, sysdate, 100, sysdate, (select ref_data_config_id from ref_data_config where domain_code = 'NoteCategory'), '00');
```

```
insert into ref_data (ref_data_id, parent_ref_data_code, domain_code, ref_data_code, short_desc, long_desc, sort_value,
inactive_flag,
created_by, created_date, modified_by, modified_date, ref_data_config_id, group_code)
values (ref_data_id_seq.nextval, null, 'NoteCategory', 'MATERNITYHOUSING', 'Maternity Housing', 'Maternity Housing', 13, 0,
100, sysdate, 100, sysdate, (select ref_data_config_id from ref_data_config where domain_code = 'NoteCategory'), '00');
```

```
insert into ref_data (ref_data_id, parent_ref_data_code, domain_code, ref_data_code, short_desc, long_desc, sort_value,
inactive_flag,
created_by, created_date, modified_by, modified_date, ref_data_config_id, group_code)
values (ref_data_id_seq.nextval, null, 'NoteCategory', 'MEDEDUFACILITY', 'Med/Edu Facility', 'Med/Edu Facility', 13, 0,
100, sysdate, 100, sysdate, (select ref_data_config_id from ref_data_config where domain_code = 'NoteCategory'), '00');
```

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```
insert into ref_data (ref_data_id, parent_ref_data_code, domain_code, ref_data_code, short_desc, long_desc, sort_value,
inactive_flag,
created_by, created_date, modified_by, modified_date, ref_data_config_id, group_code)
values (ref_data_id_seq.nextval, null, 'NoteCategory', 'NONRELATIVE', 'Non-Relative', 'Non-Relative', 15, 0,
100, sysdate, 100, sysdate, (select ref_data_config_id from ref_data_config where domain_code = 'NoteCategory'), '00');
```

```
insert into ref_data (ref_data_id, parent_ref_data_code, domain_code, ref_data_code, short_desc, long_desc, sort_value,
inactive_flag,
created_by, created_date, modified_by, modified_date, ref_data_config_id, group_code)
values (ref_data_id_seq.nextval, null, 'NoteCategory', 'RELATIVE', 'Relative', 'Relative', 22, 0,
100, sysdate, 100, sysdate, (select ref_data_config_id from ref_data_config where domain_code = 'NoteCategory'), '00');
```

```
insert into ref_data (ref_data_id, parent_ref_data_code, domain_code, ref_data_code, short_desc, long_desc, sort_value,
inactive_flag,
created_by, created_date, modified_by, modified_date, ref_data_config_id, group_code)
values (ref_data_id_seq.nextval, null, 'NoteType', 'ACDENIALLETTER', 'Adoptive Care Denial Letter', 'Adoptive Care Denial
Letter', 1, 0,
100, sysdate, 100, sysdate, (select ref_data_config_id from ref_data_config where domain_code = 'NoteType'), '00');
```

```
insert into ref_data (ref_data_id, parent_ref_data_code, domain_code, ref_data_code, short_desc, long_desc, sort_value,
inactive_flag,
created_by, created_date, modified_by, modified_date, ref_data_config_id, group_code)
values (ref_data_id_seq.nextval, null, 'NoteType', 'FCDENIALLETTER', 'Foster Care Denial Letter', 'Foster Care Denial Letter',
10, 0,
100, sysdate, 100, sysdate, (select ref_data_config_id from ref_data_config where domain_code = 'NoteType'), '00')
```

REF_DATA_CONFIG

UC_ACTION

ACTION_ROLE

SECURITY_PROFILE

NOTIFICATION_TEMPLATE

PROFILE_RESOURCE

ROLE

BUSINESS_FUNCTION

MENU

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	<p>No Changes:</p> <p>REF_DATA BUSINESS_FUNCTION MENU REPORT_TEMPLATE MENU GROUP_CATEGORY ROLE / SECURITY_PROFILE UC_ACTION ACTION_ROLE SECURITY_PROFILE PROFILE_RESOURCE GROUP_CAT_CEIL_TYP_LINK TICKLER_TEMPLATE</p>
Batch Ref Data / Seed Data Update	
Materialized View	
Sequence	<p>Added 0 New Sequence(s) Overall:</p> <p>Modified 0 Sequence(s) Overall:</p>

Index	<p>Add 8 New Index(es) Overall:</p> <p>CREATE INDEX ADOPTION_SUBSIDY_N03 ON ADOPTION_SUBSIDY (CASE_ID)</p> <p>CREATE INDEX ADPT_CASE_CLOSURE_N01 ON ADPT_CASE_CLOSURE (CASE_ID)</p> <p>CREATE INDEX ADPT_MATCH_SIBLING_N02 ON ADPT_MATCH_SIBLING (CASE_ID)</p> <p>CREATE INDEX ADPT_PRE_FNL_RPT_N01 ON ADPT_PRE_FNL_RPT (CASE_ID)</p> <p>CREATE INDEX ELIGIBILITY_N02 ON ELIGIBILITY (CASE_ID)</p>
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	<p>CREATE INDEX CASE_F01_PSA_OUTCOME ON PSA_OUTCOME (CASE_ID)</p> <p>CREATE INDEX ICPC_ICAMA_F01 ON ICPC_ICAMA (CASE_PARTICIPANT_ID)</p> <p>CREATE INDEX INTAKE_F_LAW_ENFORC_INVOLV ON LAW_ENFORCEMENT_INVOLVEMENT(INTAKE_ID)</p> <p>Modified 0 Index(es) Overall:</p> <p>Dropped 0 Index(es) Overall:</p>
Constraint	<p>Added 0 New and Modified Existing Constraint(s):</p> <p>Modified 2 Constraint(s) Overall:</p> <p>ALTER TABLE intake_part_acv_cust ADD CONSTRAINT intake_part_f02_acv_cust FOREIGN KEY (intake_participant_id) REFERENCES intake_participant (intake_participant_id) ON DELETE CASCADE DEFERRABLE INITIALLY DEFERRED</p> <p>ALTER TABLE intake_part_acv_cust ADD CONSTRAINT intake_part_acv_f01_acv_cust FOREIGN KEY (intake_participant_acv_id) REFERENCES intake_participant_acv (intake_participant_acv_id) ON DELETE CASCADE DEFERRABLE INITIALLY DEFERRED</p> <p>Dropped 0 Constraint(s) Overall:</p>
Function Updated	<p>Added 2 New & Modified 0 Existing Function(s) & Dropped 0 Function(s) Overall:</p> <p>Added 2 New Function(s):</p> <ol style="list-style-type: none"> 1. SFGETCURRENTRELATIONSHIP 2. GET_CURRENT_PROVIDER_PAYEE

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	<p>Updated 0 Existing Function(s):</p> <p>1.</p> <p>Dropped 0 Unused Function(s) :</p>
Package(s) Updated	<p>Added 0 New & Modified 4 Package(s) & Dropped 1 Packages Overall:</p> <p>0 New Package(s):</p> <p>Updated 4 Existing Package(s):</p> <p>1. NCANDS_REPORT 2. PKCASEDATAFIX 3. PKCASEVALIDATION 4. RPT_4280_4281_PACK</p> <p>Dropped 1 Unused Package(s) :</p> <p>1. PKCLOSECASE</p>
Procedure to be compiled	<p>Added 0 New & Modified 0 Existing Procedure(s) & Dropped 0 Existing Overall:</p> <p>0 New Procedure(s):</p> <p>1. 2.</p> <p>Updated 0 Existing Procedure:</p> <p>1.</p> <p>Dropped 0 Unused Procedure(s) :</p>

Triggers to be updated and enabled	<p>Added 3 New and Modified 3 Existing Trigger(s) Overall:</p> <p>Added 3 New Trigger(s):</p> <p>1. INTAKE_SCROUT_REASON_VALIDATE 2. INTAKE_PART_GENDER_VALIDATE 3. INTAKE_PARTHIST_GNDR_VALIDATE</p> <p>Modified 3 Existing Trigger(s):</p> <p>1. COMPLAINT_AUDR 2. CR_CONCERN_PROGRESS_AUDR 3. CR_CONCERN_REVIEW_AUDR</p>
Script Updated	<p>create table temp_datafix_10437_plr as select * from provider_licensing_request where provider_id in (select provider_id from provider where provider_category_code <> 'HOME');</p>

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```
create table temp_datafix_10437_pl as select * from provider_license where provider_id in
(select provider_id from provider where provider_category_code <> 'HOME');
create table temp_datafix_10437_rth as select * from routed_task_history where task_type_code = 'PLR'
and task_id in (select prvdr_licensing_request_id from provider_licensing_request where provider_id in
(select provider_id from provider where provider_category_code <> 'HOME'));
create table temp_datafix_10437_plrl as select * from provider_license_req_link where
provider_licensing_request_id in
(select prvdr_licensing_request_id from provider_licensing_request where provider_id in (select provider_id from
provider
where provider_category_code <> 'HOME')) union select * from provider_license_req_link where
provider_license_id in
(select provider_license_id from provider_license where provider_id in (select provider_id from provider
where provider_category_code <> 'HOME'));

delete from routed_task_history where routed_task_history_id in (select routed_task_history_id from
temp_datafix_10437_rth);

delete from provider_license_req_link where prvdr_license_req_link_id in (select prvdr_license_req_link_id from
temp_datafix_10437_plrl);

delete from provider_license where provider_license_id in (select provider_license_id from
temp_datafix_10437_pl);

delete from provider_licensing_request where prvdr_licensing_request_id in (select prvdr_licensing_request_id
from temp_datafix_10437_plr);

UPDATE intake i
SET screened_out_reason_code = NULL
WHERE screened_out_reason_code IS NOT NULL
AND (NOT EXISTS (SELECT /*+ FIRST_ROWS (1) */ 1
FROM ref_data rd
WHERE rd.domain_code = 'ScreenedOutReason'
AND rd.ref_data_code = i.screened_out_reason_code)
OR screening_decision_code != 'SCREENED OUT')

UPDATE intake_participant i
SET gender_code = DECODE(gender_code, 'Male', 'MALE', 'Female', 'FEMALE', 'UNKNOWN')
WHERE gender_code IS NOT NULL
AND NOT EXISTS (SELECT /*+ FIRST_ROWS (1) */ 1
```

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	<pre> FROM ref_data rd WHERE rd.domain_code = 'Gender' AND rd.ref_data_code = i.gender_code) UPDATE intake_participant_history i SET gender_code = DECODE(gender_code, 'Male', 'MALE', 'Female', 'FEMALE', 'UNKNOWN') WHERE gender_code IS NOT NULL AND NOT EXISTS (SELECT /*+ FIRST_ROWS (1) */ 1 FROM ref_data rd WHERE rd.domain_code = 'Gender' AND rd.ref_data_code = i.gender_code) </pre>
Audit Tables Updated	New Tables and Modified Tables Reference Above for Table and Column Adds and Modifications
List of reports deployed :	Reference Bill Ennis
List of reports deactivated :	Reference Bill Ennis

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Section 3 – Testing Plan/Results

3.1 Test Plan

Identify the database used to test the software/SQL:	Flair , system test
How many days removed from production is the data in this database?	n/a
Name of person(s) completing the test in this database:	Stephen Fibelkorn
Identify the database used for user acceptance test:	UAT
How many days removed from production is the data in this database?	Start of build Cycle (32 Days)
Name of person(s) completing the user acceptance test in this database:	Iroabuchi Arum

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Section 4 – Production Execution

4.1 Execution Plan

Identify whether a full or partial backup of the production database is needed, or indicate that no backup is needed.	Full	Successful RMAN backup Needed	Partial	
	Explanation:			
Identify when the backup will be taken:	Date: 1/12/2012 Time: 9.00 pm			
Identify who will apply the software/SQL:	ODJFS DBA			

4.2 Execution Results

Location of results documentation:	Results to be e-mailed to the SACWIS team.
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