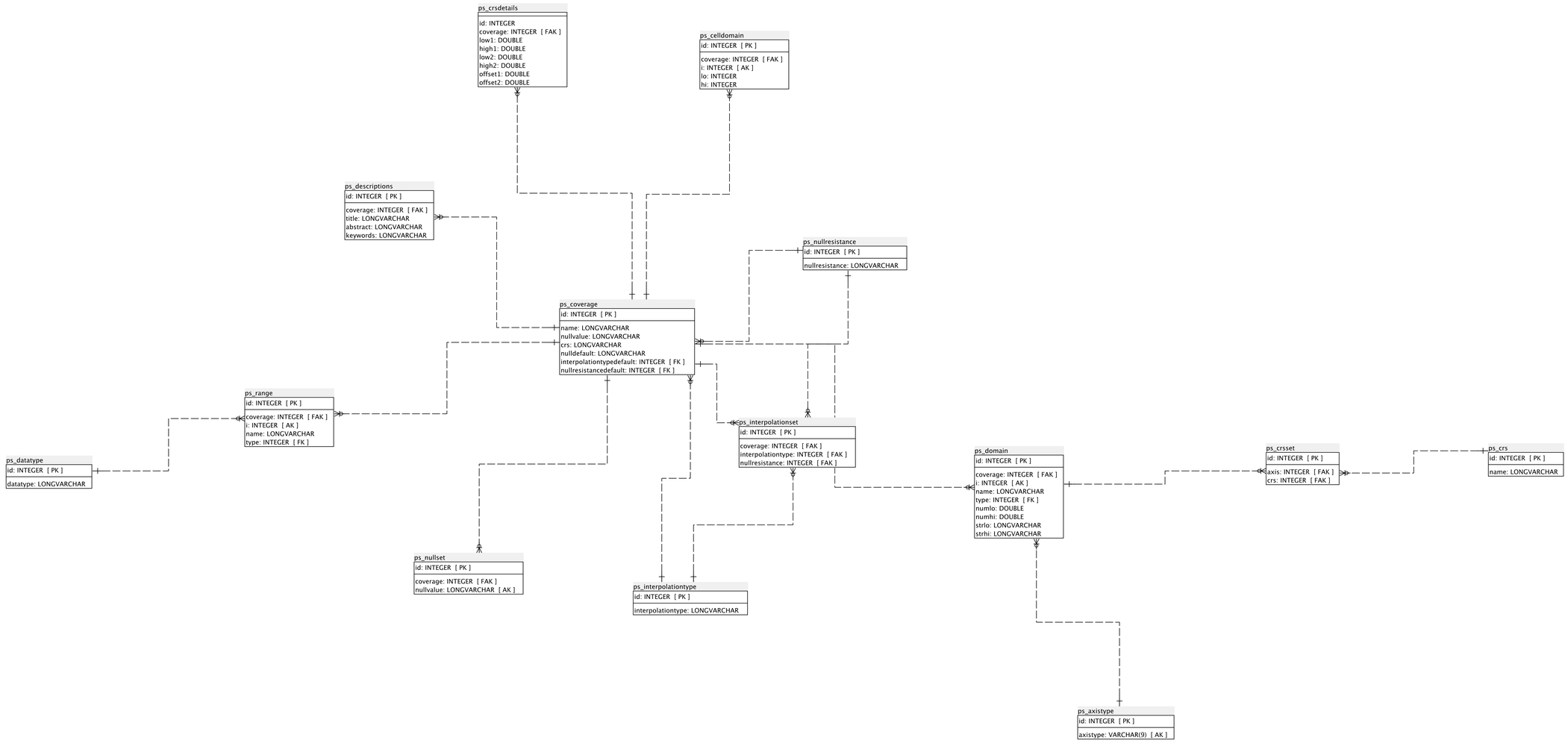
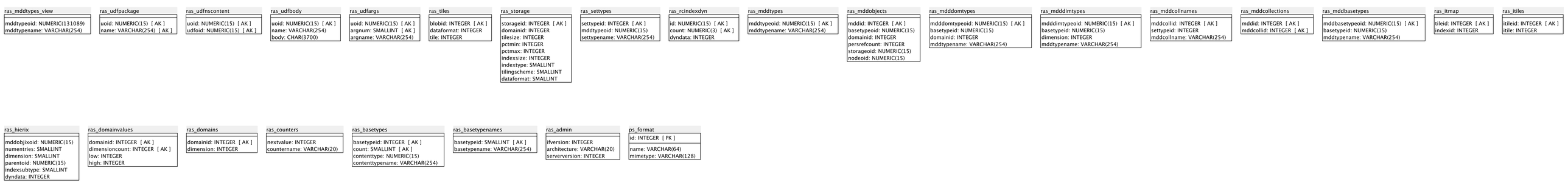

ps_crsdetails
id: INTEGER
coverage: INTEGER [FAK]
low1: DOUBLE
high1: DOUBLE
low2: DOUBLE
high2: DOUBLE
offset1: DOUBLE
offset2: DOUBLE
ps_celldomain
id: INTEGER [PK]
coverage: INTEGER [FAK]
i: INTEGER [AK]
lo: INTEGER
hi: INTEGER
ps_descriptions
id: INTEGER [PK]
coverage: INTEGER [FAK]
title: LONGVARCHAR
abstract: LONGVARCHAR
keywords: LONGVARCHAR
ps_nullresistance
id: INTEGER [PK]
nullresistance: LONGVARCHAR
ps_coverage
id: INTEGER [PK]
name: LONGVARCHAR
nullvalue: LONGVARCHAR
crs: LONGVARCHAR
nulldefault: LONGVARCHAR
interpolationtypedefault: INTEGER [FK]
nullresistancedefault: INTEGER [FK]
ps_range
id: INTEGER [PK]
coverage: INTEGER [FAK]
i: INTEGER [AK]
name: LONGVARCHAR
type: INTEGER [FK]
ps_interpolationset
id: INTEGER [PK]
coverage: INTEGER [FAK]
interpolationtype: INTEGER [FAK]
nullresistance: INTEGER [FAK]
ps_datatype
id: INTEGER [PK]
datatype: LONGVARCHAR
ps_domain
id: INTEGER [PK]
coverage: INTEGER [FAK]
i: INTEGER [AK]
name: LONGVARCHAR
type: INTEGER [FK]
numlo: DOUBLE
numhi: DOUBLE
strlo: LONGVARCHAR
strhi: LONGVARCHAR
ps_crsset
id: INTEGER [PK]
axis: INTEGER [FAK]
crs: INTEGER [FAK]
ps_crs
id: INTEGER [PK]
name: LONGVARCHAR
ps_nullset
id: INTEGER [PK]
coverage: INTEGER [FAK]
nullvalue: LONGVARCHAR [AK]
ps_interpolationtype
id: INTEGER [PK]
interpolationtype: LONGVARCHAR
ps_axistype
id: INTEGER [PK]
axistype: VARCHAR(9) [AK]


ras_mddtypes_view
mddtypeoid: NUMERIC(131089)
mddtypename: VARCHAR(254)
ras_udfpackage
uoid: NUMERIC(15) [AK]
name: VARCHAR(254) [AK]
ras_udfnscontent
uoid: NUMERIC(15) [AK]
udfoid: NUMERIC(15) [AK]
ras_udfbody
uoid: NUMERIC(15) [AK]
name: VARCHAR(254)
body: CHAR(3700)
ras_udfargs
uoid: NUMERIC(15) [AK]
argnum: SMALLINT [AK]
argname: VARCHAR(254)
ras_tiles
blobid: INTEGER [AK]
dataformat: INTEGER
tile: INTEGER
ras_storage
storageid: INTEGER [AK]
domainid: INTEGER
tilesize: INTEGER
pctmin: INTEGER
pctmax: INTEGER
indexsize: INTEGER
indextype: SMALLINT
tilingscheme: SMALLINT
dataformat: SMALLINT
ras_settypes
settypeid: INTEGER [AK]
mddtypeoid: NUMERIC(15)
settypename: VARCHAR(254)
ras_rcindexdyn
id: NUMERIC(15) [AK]
count: NUMERIC(3) [AK]
dyndata: INTEGER
ras_mddtypes
mddtypeoid: NUMERIC(15) [AK]
mddtypename: VARCHAR(254)
ras_mddobjects
mddid: INTEGER [AK]
basetypeoid: NUMERIC(15)
domainid: INTEGER
persrefcount: INTEGER
storageoid: NUMERIC(15)
nodeoid: NUMERIC(15)
ras_mdddomtypes
mdddomtypeoid: NUMERIC(15) [AK]
basetypeid: NUMERIC(15)
domainid: INTEGER
mddtypename: VARCHAR(254)
ras_mdddimtypes
mdddimtypeoid: NUMERIC(15) [AK]
basetypeid: NUMERIC(15)
dimension: INTEGER
mddtypename: VARCHAR(254)
ras_mddcollnames
mddcollid: INTEGER [AK]
settypeid: INTEGER
mddcollname: VARCHAR(254)
ras_mddcollections
mddid: INTEGER [AK]
mddcollid: INTEGER [AK]
ras_mddbasetypes
mddbasetypeoid: NUMERIC(15) [AK]
basetypeid: NUMERIC(15)
mddtypename: VARCHAR(254)
ras_itmap
tileid: INTEGER [AK]
indexid: INTEGER
ras_itiles
itileid: INTEGER [AK]
itile: INTEGER
ras_hierix
mddobjixoid: NUMERIC(15)
numentries: SMALLINT
dimension: SMALLINT
parentoid: NUMERIC(15)
indexsubtype: SMALLINT
dyndata: INTEGER
ras_domainvalues
domainid: INTEGER [AK]
dimensioncount: INTEGER [AK]
low: INTEGER
high: INTEGER
ras_domains
domainid: INTEGER [AK]
dimension: INTEGER
ras_counters
nextvalue: INTEGER
countername: VARCHAR(20)
ras_basetypes
basetypeid: INTEGER [AK]
count: SMALLINT [AK]
contenttype: NUMERIC(15)
contenttypename: VARCHAR(254)
ras_basetypenames
basetypeid: SMALLINT [AK]
basetypename: VARCHAR(254)
ras_admin
ifversion: INTEGER
architecture: VARCHAR(20)
serverversion: INTEGER
ps_format
id: INTEGER [PK]
name: VARCHAR(64)
mimetype: VARCHAR(128)