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DDC_VALIDATING      -- Fatais:  0 Warnings:  0 Informationals:  0
285
286 *      4.      Logical Structure Description Example
287
288 *      The logical structure of the shema is a description of all
289 *      owner-member relationship between record types. You can
290 *      have more then one relationship, each represent by its own
291 *      set. For any set you have to enter owner and member record
292 *      names, the record key (for the owner record), and the name
293 *      of the data item in the member record which is the set key.
294 *      - Owner record can be accesed by its ownkey and owns some
295 *      other records in relationship.
296 *      - Member or depended record not own any other record type.
297 *      - Combined records owns some other record type and is itself
298 *      owned by another record type.
299 *      - System record is owned only by system. This record can be
300 *      accesed by its ownkey and not owns any other record type.
301 *      There is only one logical structure description in schema.
302
303 LOGICAL-STRUCTURE-DESCRIPTION
304 LOGICAL-STRUCTURE name is SALESA
305
306     SET name is CSTORD
307             OWNER record name is CSTOMR
308             KEY item name is OWNKEY
309             MEMBER record name is ORDERS
310             KEY item name is CUSTNO
311     SET name is PRDORD
312             OWNER record name is PRDUCT
313             KEY item name is OWNKEY
314             MEMBER record name is ORDITM
315             KEY item name is PARTNO
316
317     SET name is $A0000
318 *
319 *      For combined record definition use INDEX name for
320 *      SET name. Memeber record and key must be declared
321 *      with NULL.
322             OWNER record name is ORDERS
323             KEY item name is OWNKEY
324             MEMBER record name is NULL
325             KEY item name is NULL
326
327 *-----
328 *      Set description without optional words !!!!!!!
329     SET ORDORD
330     OWNER ORDERS
331     KEY OWNKEY
332     MEMBER ORDITM
333     KEY ORDRNO
334 *      Set description without optional words !!!!!!!
335 *-----
336
337     SET name is SYSSET
338 *
339 *      For system record definition, memeber record and
```