

DDC_VALIDATING -- Fatais: 0 Warnings: 0 Informationals: 0

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347
348 *      5.      Physical Structure Description Example
349
350 *      The physical structure description is description
351 *      of container files in a schema. There is only one
352 *      physical structure description in schema.
353
354 PHYSICAL-STRUCTURE-DESCRIPTION
355 PHYSICAL-STRUCTURE name is SALES
356 LOGICAL CONTAINER name is SALES
357 CONTAINER file name is DBV_SHEMA:SALES.CON
358
359 *      Container SALES has 4 different record descriptions
360 *      Record CSTOMR can occur 150 times in this container.
361
362 CONNECT record          CSTOMR
363 OCCURENCY number      is 150
364
365 *      Two different definitions of logical block length:
366 *      BLOCK contains          7  RECORDS
367 *      BLOCK contains          2  SECTORS
368 *      BLOCK contains          2  * (Records is default)
369
370 BLOCK contains          7  RECORDS
371 *
372 *      The block factor tells how many records can be placed
373 *      in a logical block. Length of logical block is 512,
374 *      1024, 1536, .... up to 8192 bytes.
375
376 CONNECT record          PRDUCT
377 OCCURENCY number      is 200
378 BLOCK contains          2  SECTORS
379 *
380 *      The block length is 2 sectors. Sector length is 512 btes.
381 *      The block length is 512 * 2 = 1024 bytes. Compiler will
382 *      calculate how many records can be placed in 2 sectors.
383
384 CONNECT record          ORDERS
385 OCCURENCY number      is 1000
386 BLOCK contains          3
387 CONNECT record          ORDITM
388 OCCURENCY number      is 2000
389 BLOCK contains          12  records
390 LOGICAL CONTAINER name is SYSREC
391 CONTAINER file name is DBV_SHEMA:SYSREC.CON
392 CONNECT record          SYSREC
393 OCCURENCY number      is 100
394 BLOCK contains          11  records
395 END-OF-DESCRIPTION
```