

Nieuw in Oracle database 12.1.0.2

Transfer Café



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Indeling deel 1

- Default Database Caching (10 min.)
- Force Full Database Caching (10 min.)
- Database Smart Flash Cache (10 min.)
- Oracle Result Cache (10 min.)
- Oracle TimesTen Database (10 min.)

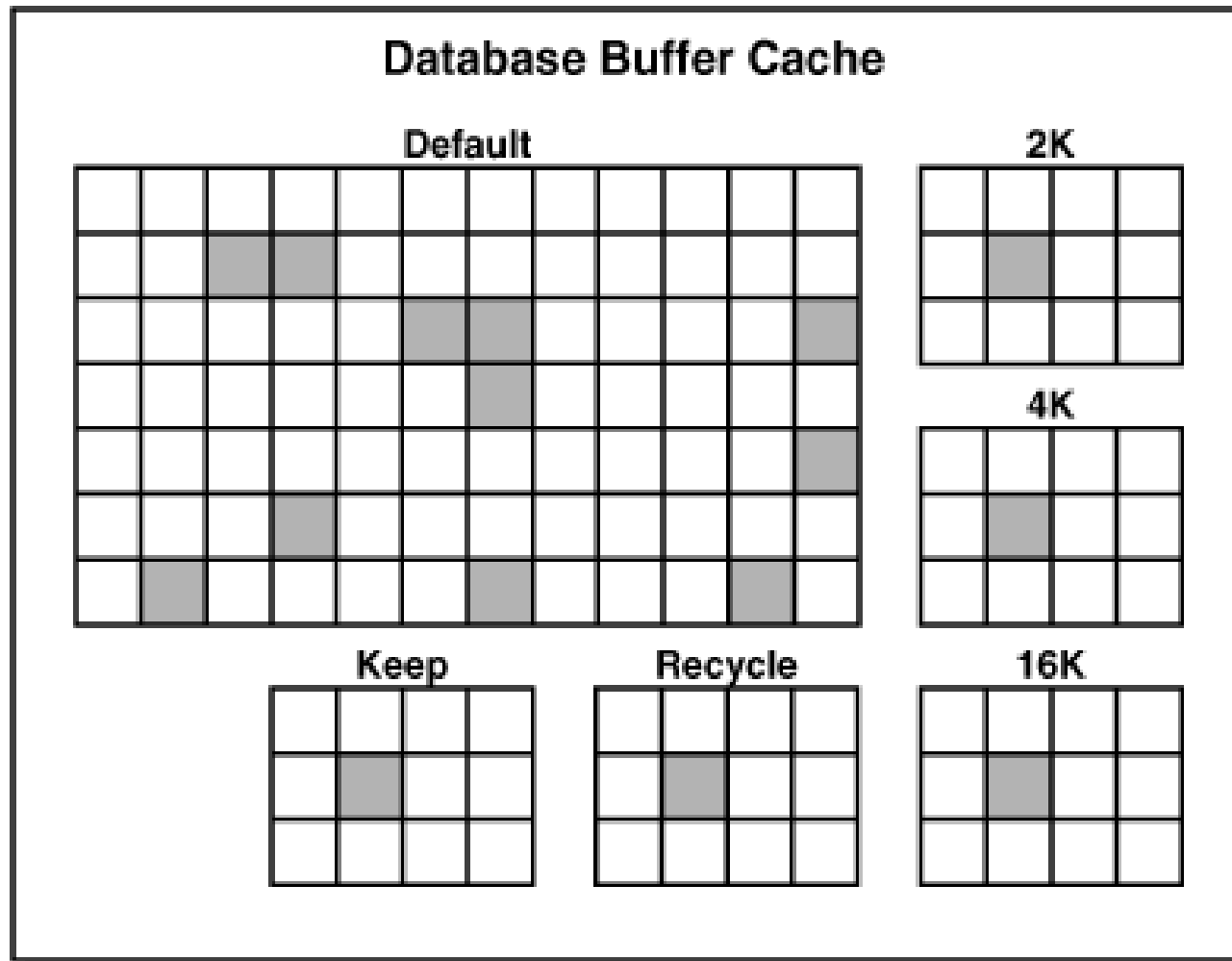
----- pauze -----

Indeling deel 2

- In-Memory database (20 min.)
- Pluggable Database Upgrade (10 min.)
- Clone Non-CDB naar een PDB (10 min.)
- PDB Status Management (10 min.)
- APEX en Pluggable Databases (10 min.)

----- drankje -----

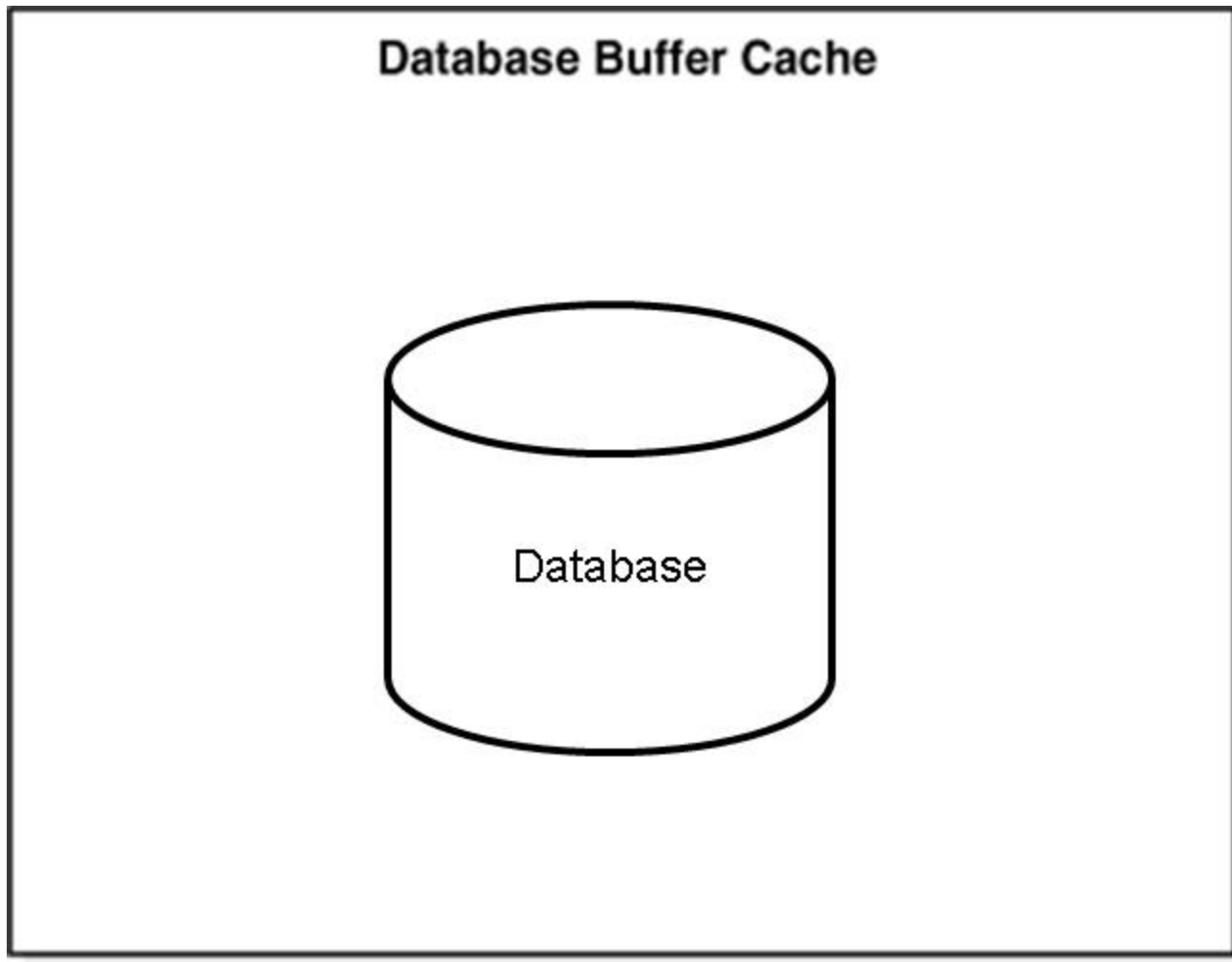
Default Database Caching (algemeen)



Default database Caching (algemeen)



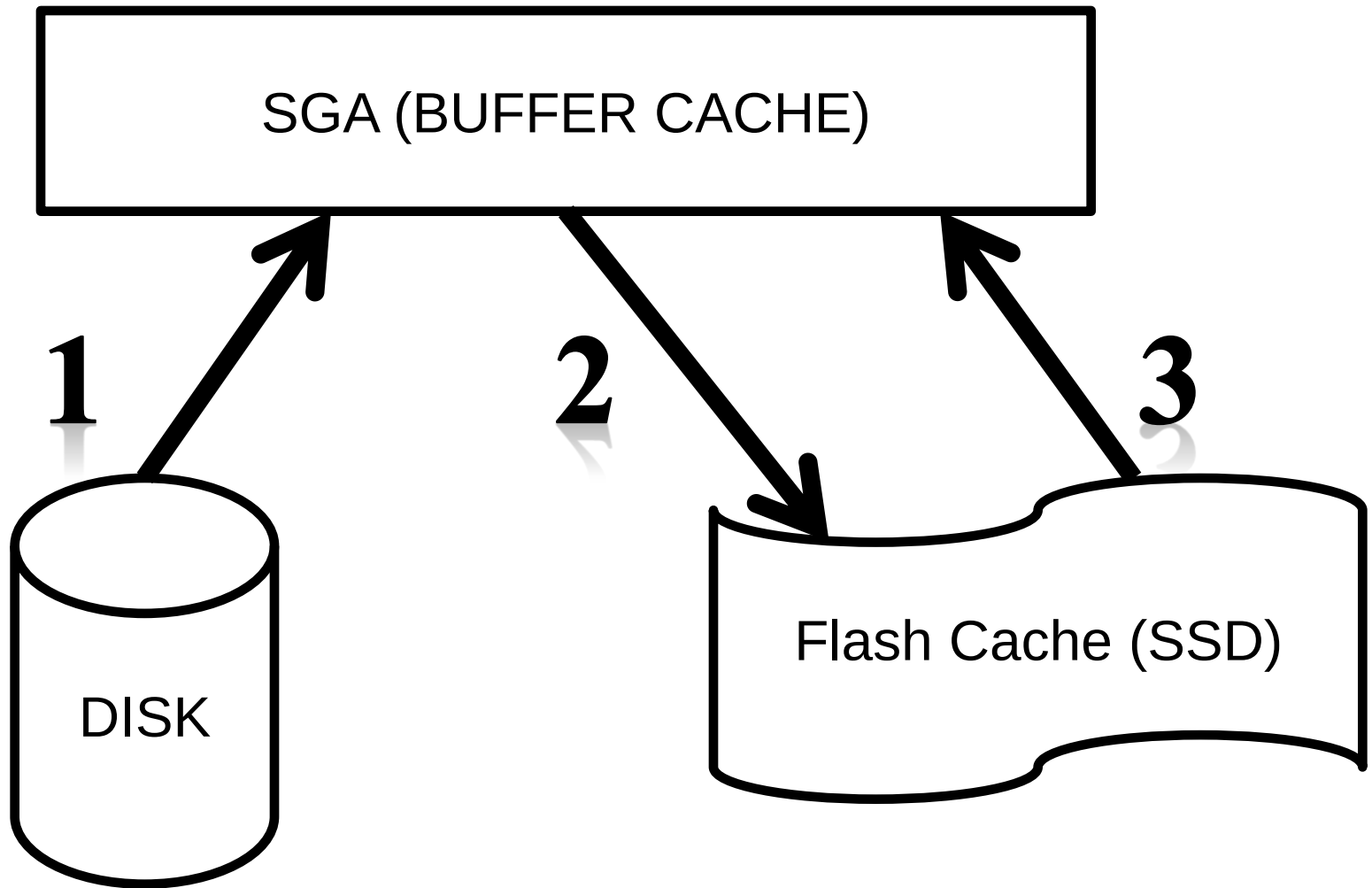
Force Full Database Caching (12.1.0.2)



Force Full Database Caching (12.1.0.2)



Database Smart Flash Cache (11.2)

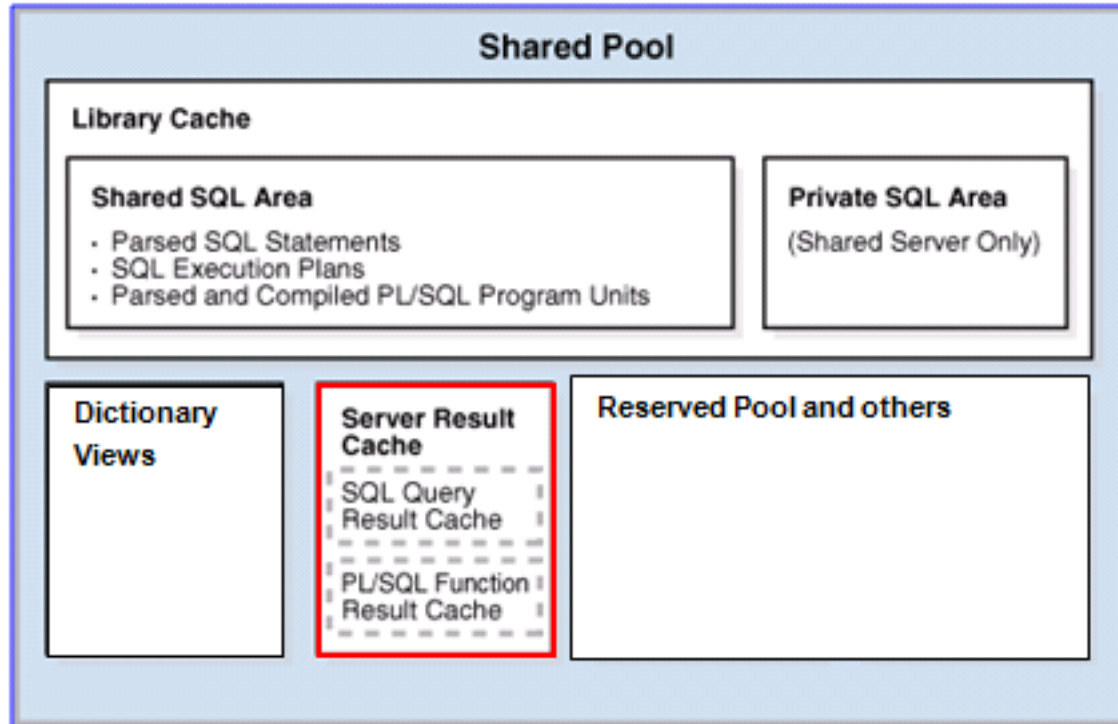


Database Smart Flash Cache (11.2)



Oracle Result Cache (11g)

■ Server Result Cache



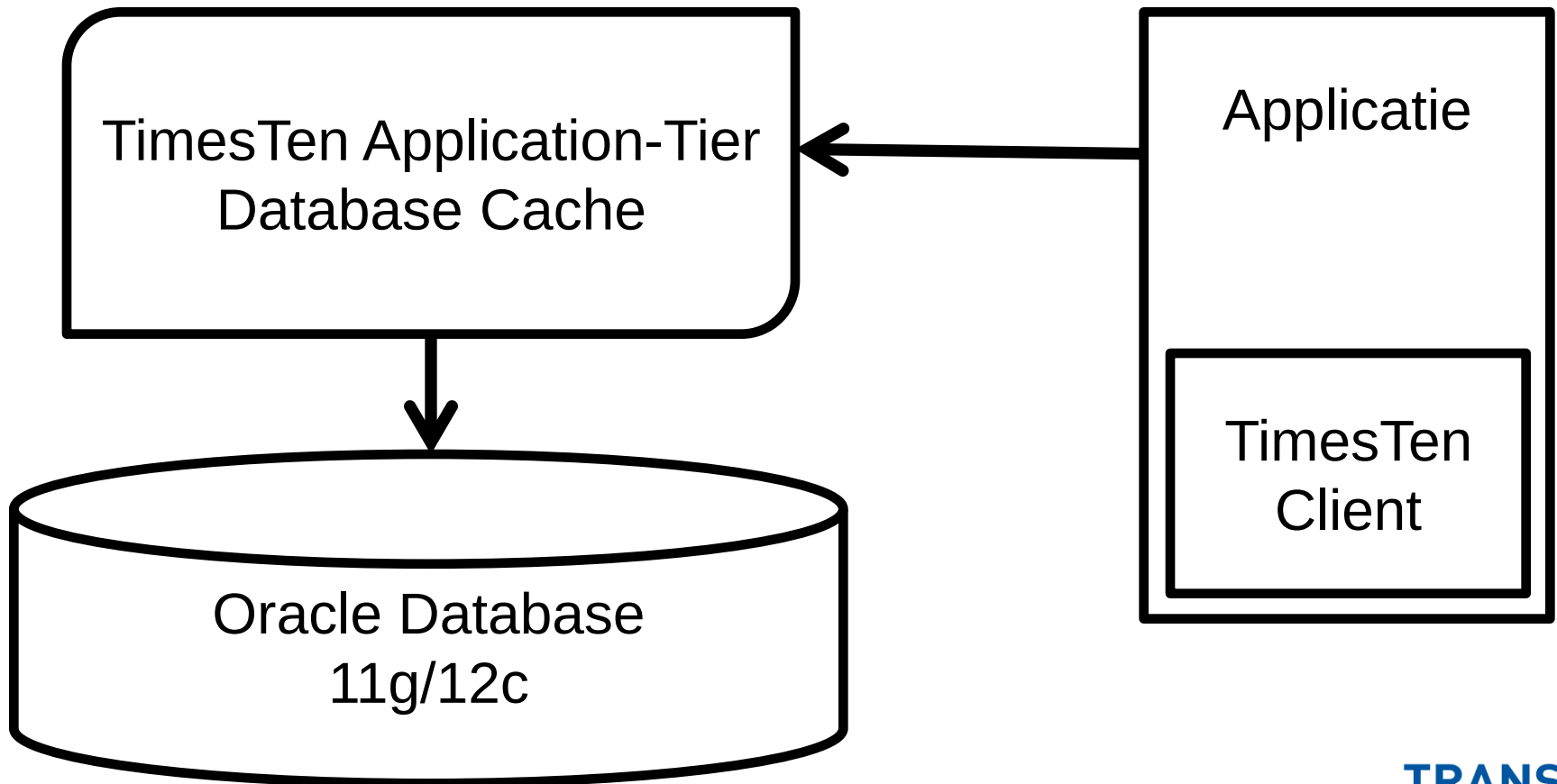
■ Client Result Cache

Oracle Result Cache (11g)



Oracle TimesTen Database

- Oracle TimesTen Application-Tier Database Cache



Oracle TimesTen Database

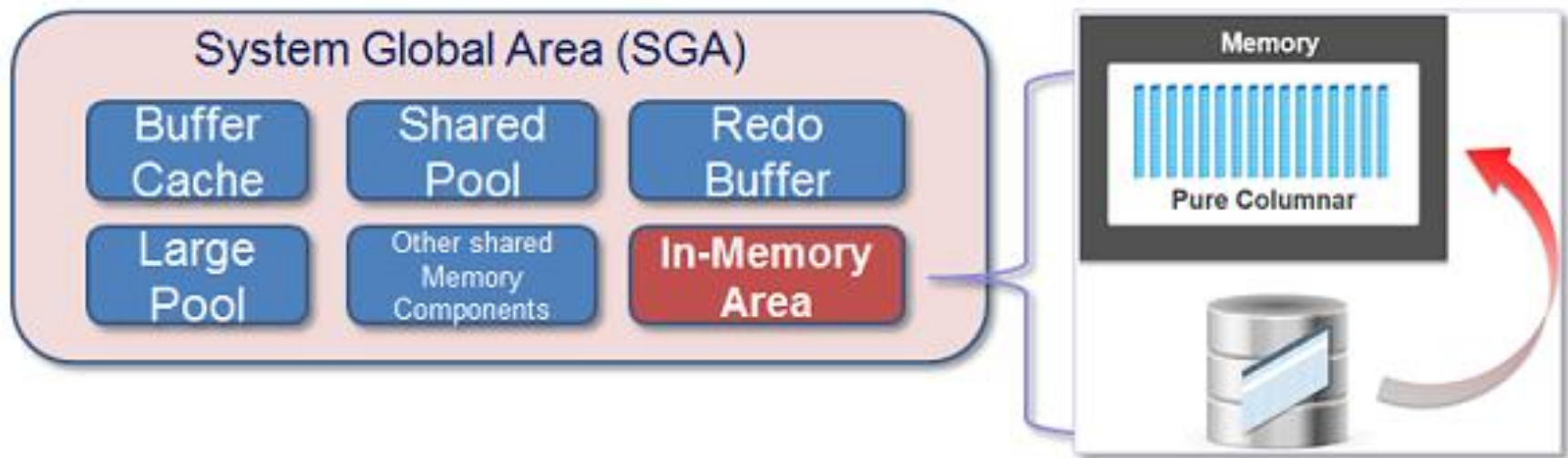


PAUZE

Oracle In-Memory database (12.1.0.2)

- Oracle database In-Memory
 - In-Memory Column Store
 - In-Memory Aggregation

Oracle In-Memory database (12.1.0.2)



Oracle In-Memory database (12.1.0.2)

[illegible]

Row-Store Block Cache

[illegible]

Column Store In-Memory

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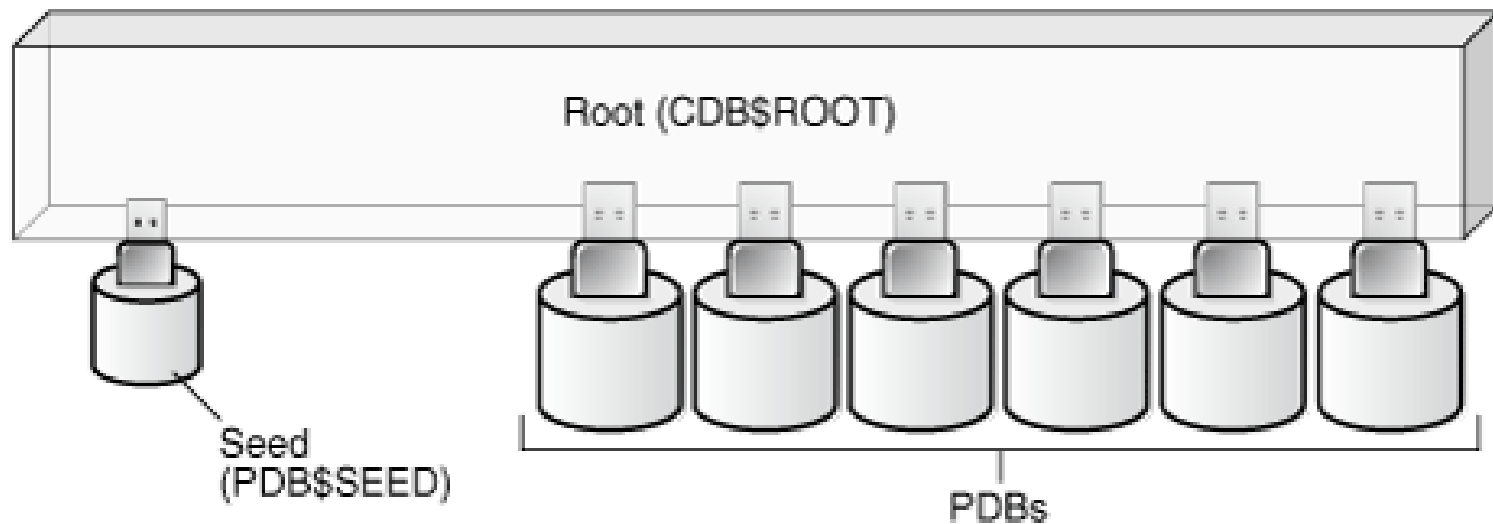
Oracle In-Memory database (12.1.0.2)



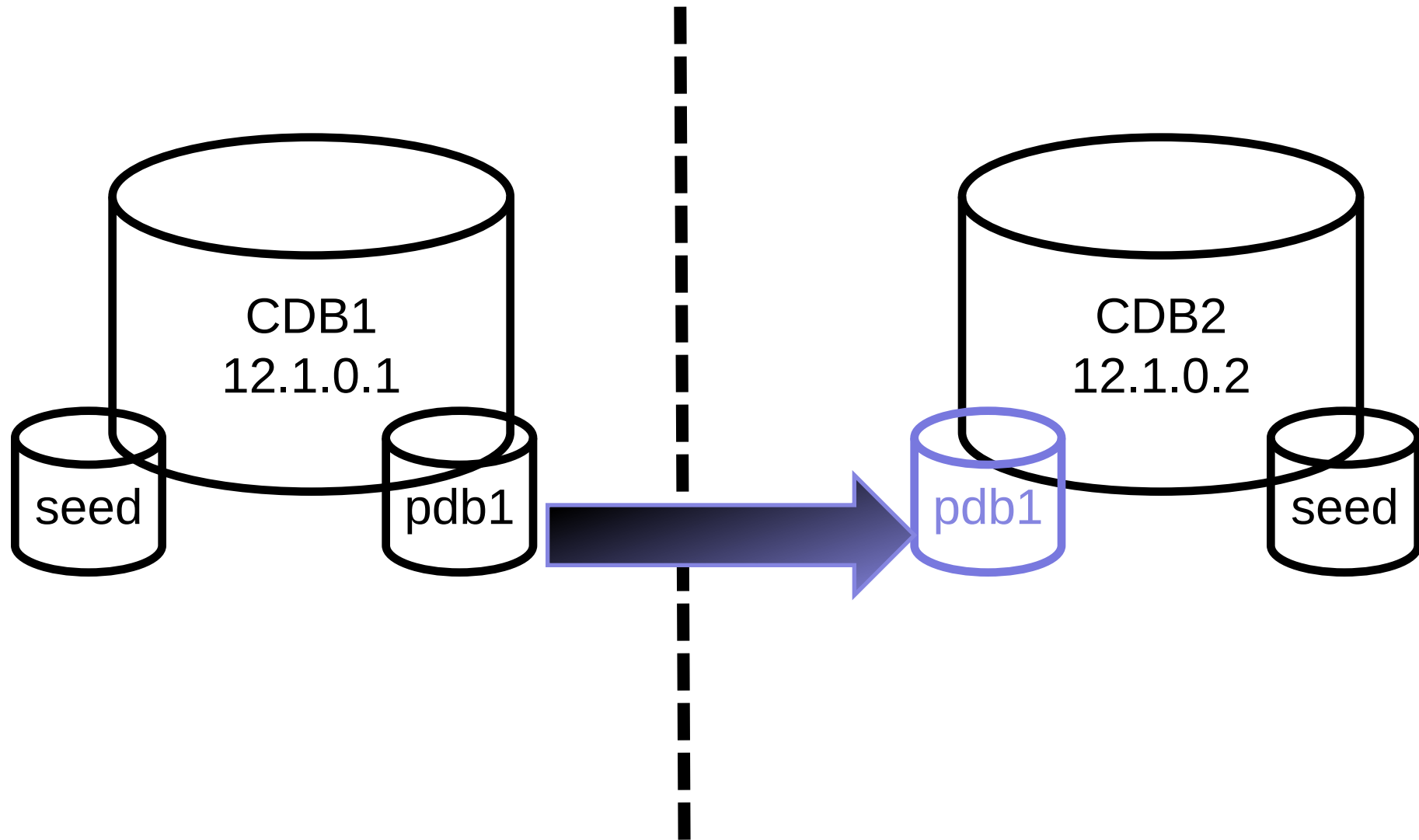
Multitenant database

- Multitenant database
 - Verzamelnaam voor een container database en de pluggable databases

CDB



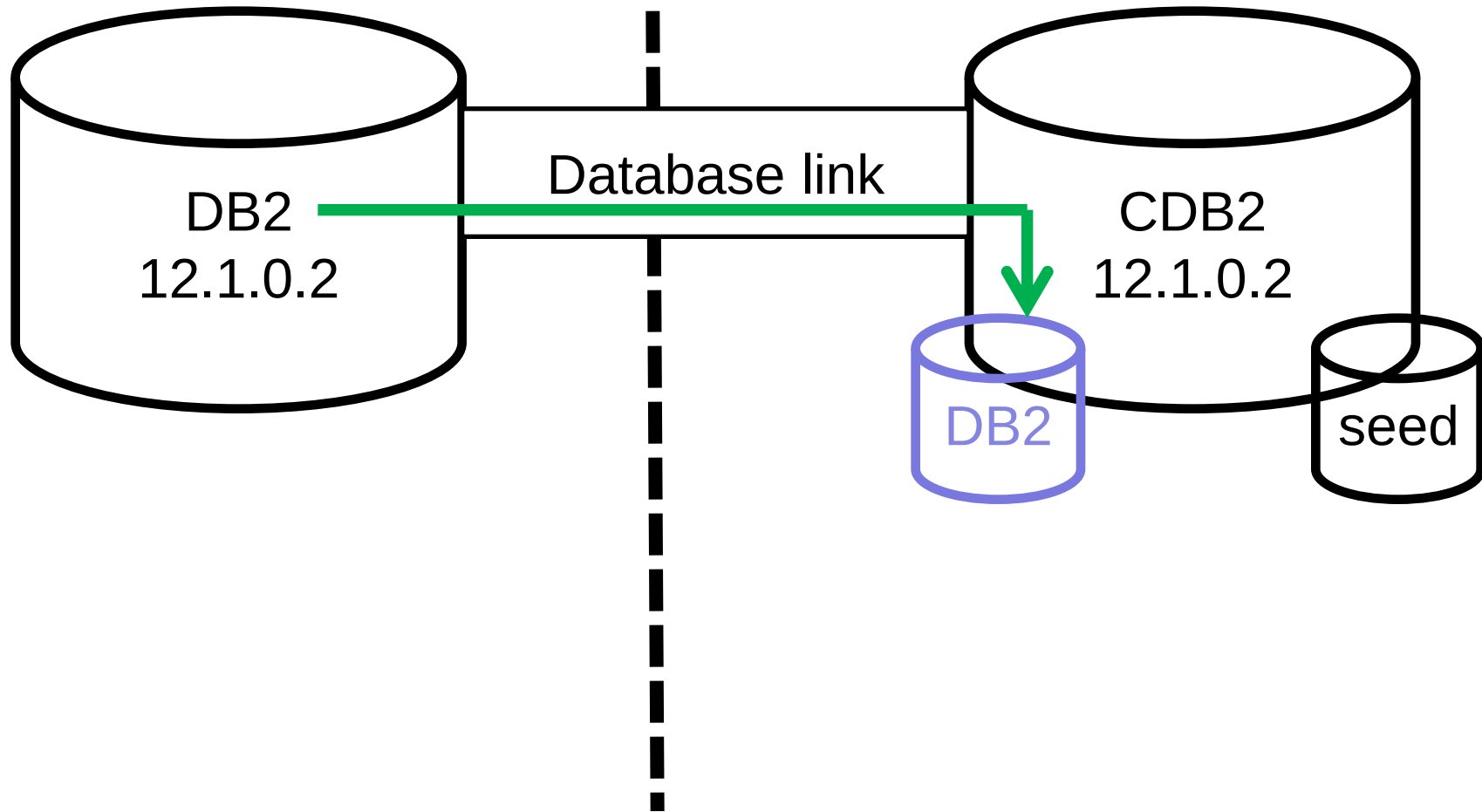
Pluggable Database Upgrade



Pluggable Database Upgrade



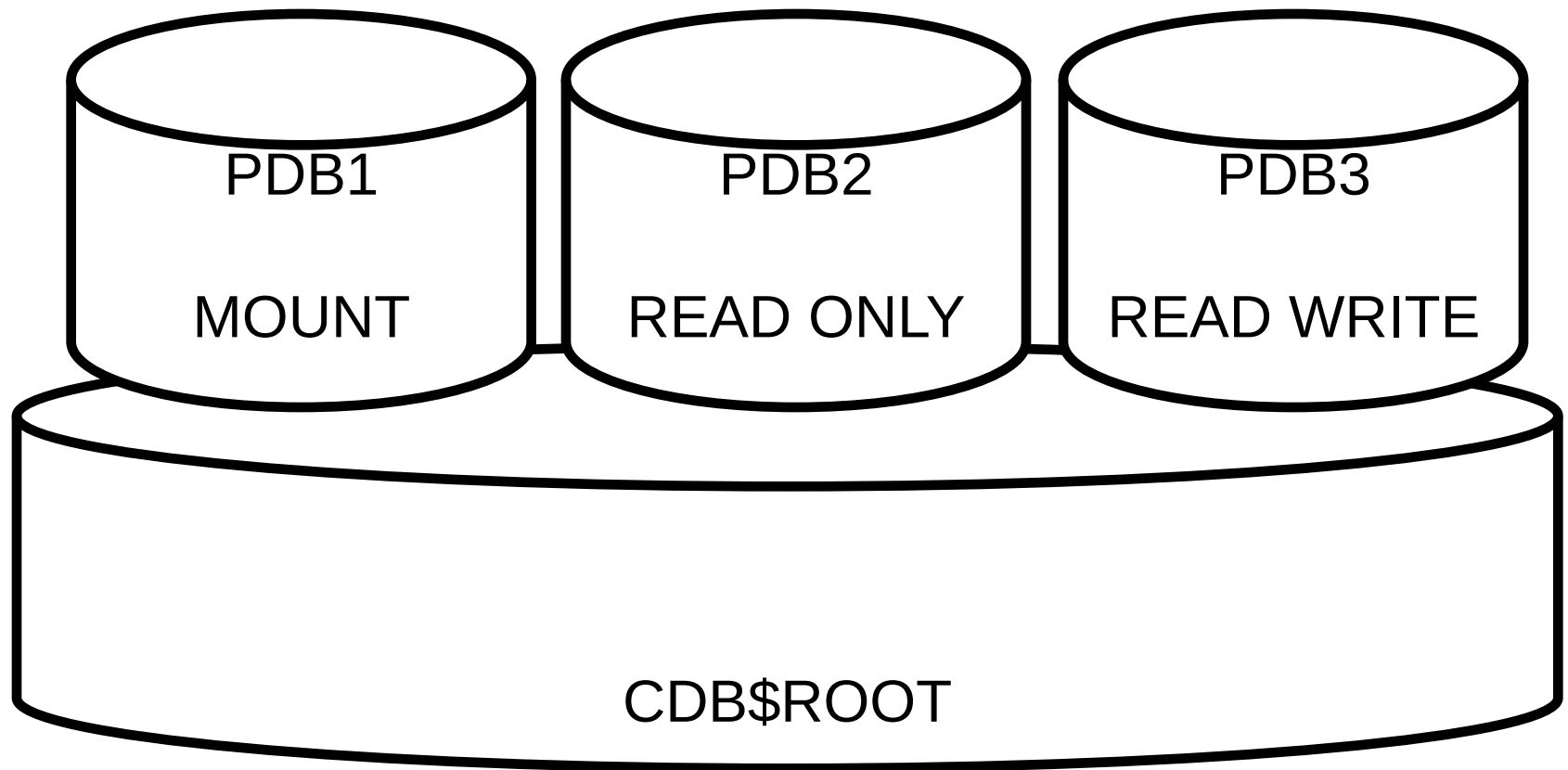
Clone NON-CDB naar een PDB



Clone NON-CDB naar een PDB



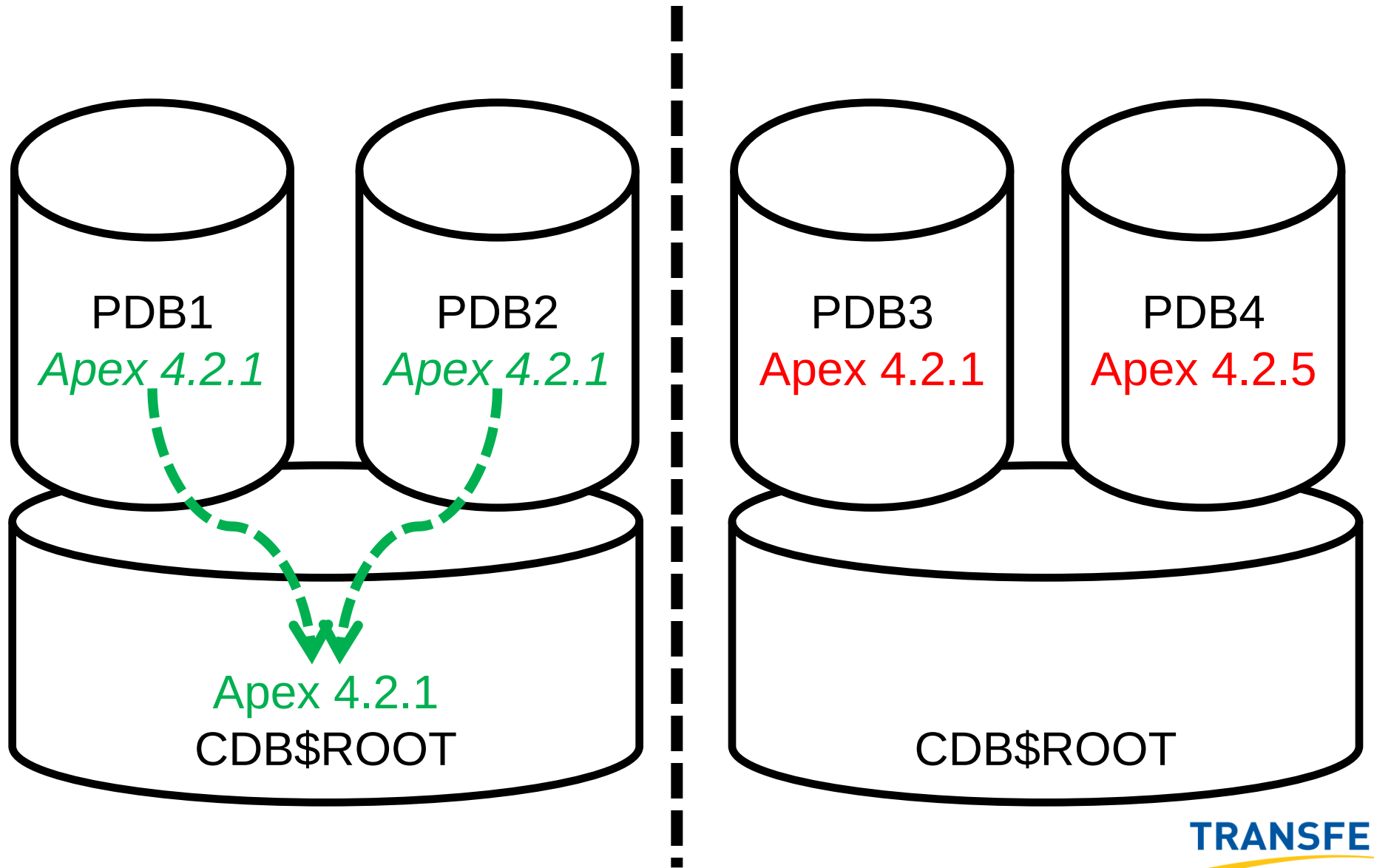
PDB Status Management



PDB Status Management



APEX en Pluggable Databases



APEX en Pluggable Databases





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