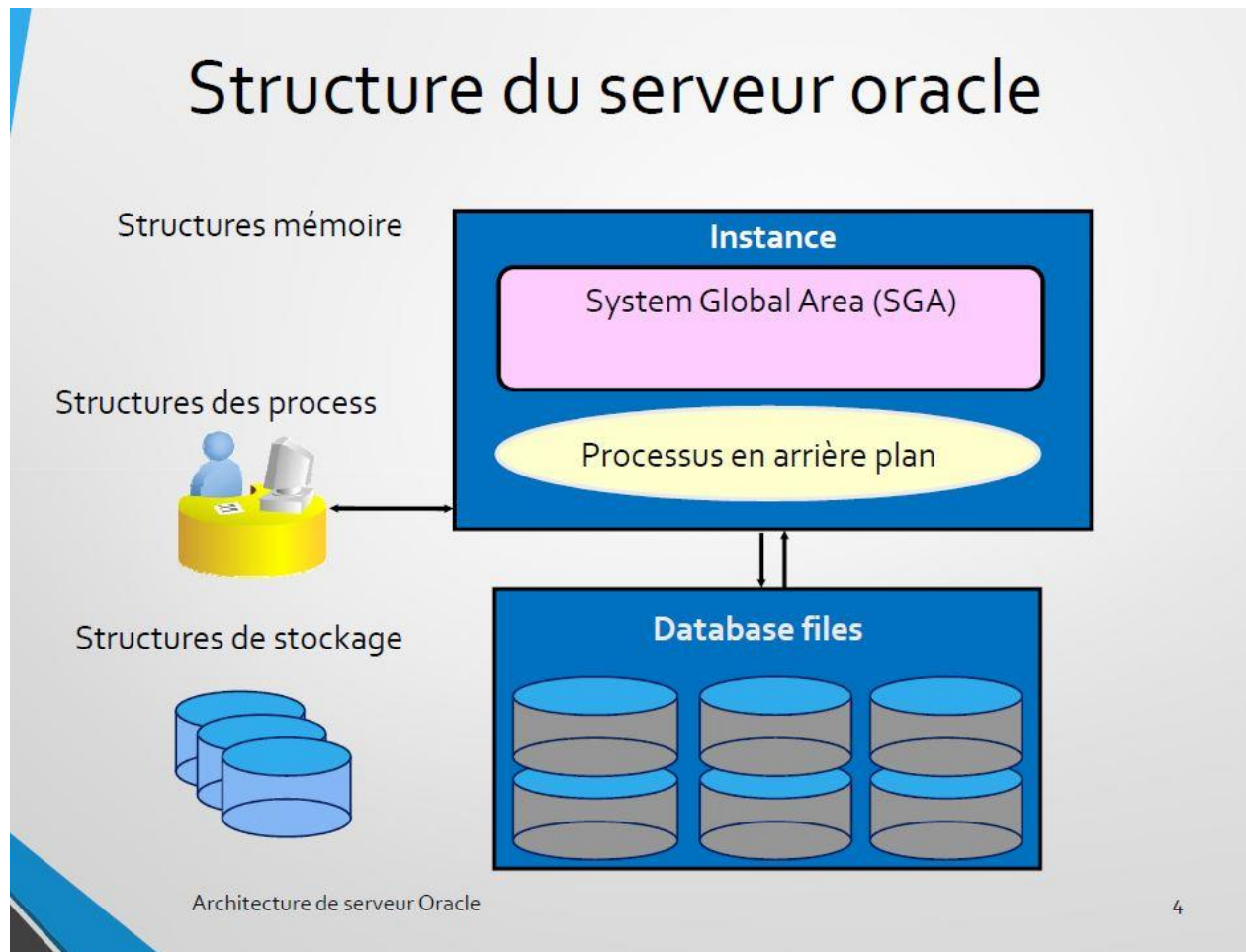


Questions de cours:

1-



2- UN ROLE EST UN ENSEMBLE DES PRIVILEGE

3- SGA mémoire partagé par tous les processus

PGA (Program Global Area) mémoire a chaque processus serveur et arrière plan

4- Statiques : feha les données sur les utilisateurs

Dynamiques : Données relatifs au peformances

Etude de cas

1- CREATE tablespace DATA

DATAFILE

'C:\oracle\tblsp\D01.dbf' size 10Mo,

'C:\oracle\tblsp\D02.dbf' size 15Mo autoextends on next 5M maxsize 50Mo,

- 'C:\oracle\tblsp\D03.dbf' size 5Mo;
- 2- Alter Tablespace DATA add datafile 'C:\oracle\tblsp\D04.dbf'
Alter DATABASE datafile D04.dbf autoextends on next 1Mo maxsize 10Mo;
- 3- Create temporary Tablespace TEMTBL;
TEMPFILE 'tempoi.dbf' size 20 Mo;
- 4- Create user USER1 identified By user1

GRANT Connect, Create anytable to user1;

Create user USER2 identified By user2

Grant Ressource to user2 (/revoke)

Alter user user1
Default tablespace DATA,TEMPTBL;

Alter user user2
Default tablespace DATA,TEMPTBL;

- 5- Select Bytes from DBA_segments where segment_name='TEST' and OWNER='user1'
- 6- Create or replace function FN_NB_TABLES (user varchar) return number
Begin
X= Select count(*) from dba_segments where owner='user';
Return X;
End;
- 7- Grant Select on user1.TEST to user2;
- 8- Create PROFILE PROFILE_EX LIMIT
sessions_per_user 3
CPU_PER_SESSION unlimited
CPU_PER_TIME 30000;
- 9- Alter user user PROFILE PROFILE_EX
- 10-CREATE or REPLACE procedure PS_TBL (TS varchar) IS
cursor cur is select FILE_NAME From DBA_DATA_FILES where
TABLESPACE_NAME=TS;
begin
dbms_output.put_line(TS);
for rec in cur loop
dbms_output.put_line(rec.FILE_NAME);
end loop;
end;