

Création da la table Fournisseur

Creation table Fou...(AYMEN\ENVY (64)) Remplit Table Four...(AYMEN\ENVY (65))

```
Create table Fournisseur(  
  NoF integer NOT NULL,  
  NomF VARCHAR(30) NOT NULL,  
  VilleF VARCHAR(30) NOT NULL,  
  TelF integer NOT NULL,  
  CONSTRAINT PK_Fournisseur PRIMARY KEY(NoF)  
);
```

100 %

Messages

Commandes réussies.

Heure de fin : 2020-11-26T15:44:44.0313647+01:00

Creation table Fou...(AYMEN\ENVY (64))

Remplit Table Four...(AYMEN\ENVY (65))

```
INSERT INTO Fournisseur VALUES (1, 'BOX_STAR', 'LILLE', 0675645365)  
INSERT INTO Fournisseur VALUES (2, 'five_star', 'paris', 062355365)  
INSERT INTO Fournisseur VALUES (3, 'BOX_STAR', 'créteil', 07865432)  
INSERT INTO Fournisseur VALUES (4, 'BOX_STAR', 'Nice', 012239383)
```

100 %

Messages

(1 ligne affectée)

(1 ligne affectée)

(1 ligne affectée)

(1 ligne affectée)

Heure de fin : 2020-11-26T15:48:30.0967582+01:00

```
1 import pyodbc
2 import sys
3 conn=pyodbc.connect('Driver={SQL Server};'
4                     'Server=AYMEN\SQLEXPRESS;'
5                     'GestionS;'
6                     'Trusted_Connection=yes;')
7
8 cursor = conn.cursor()
9
10 requete1="Select * from GestionS.dbo.Fournisseur"
11
12 cursor.execute(requete1)
13
14
15
```

Run: main x

C:\ProgramData\Anaconda3\envs\pythonProject1\python.exe C:/Users/ENVY/PycharmProjects/pythonProject1/main.py

(1, 'BOX_STAR', 'LILLE', 675645365)
(2, 'five_star', 'paris', 62355365)
(3, 'BOX_STAR', 'cr teuil', 7865432)
(4, 'BOX_STAR', 'Nice', 12239383)

Process finished with exit code 0

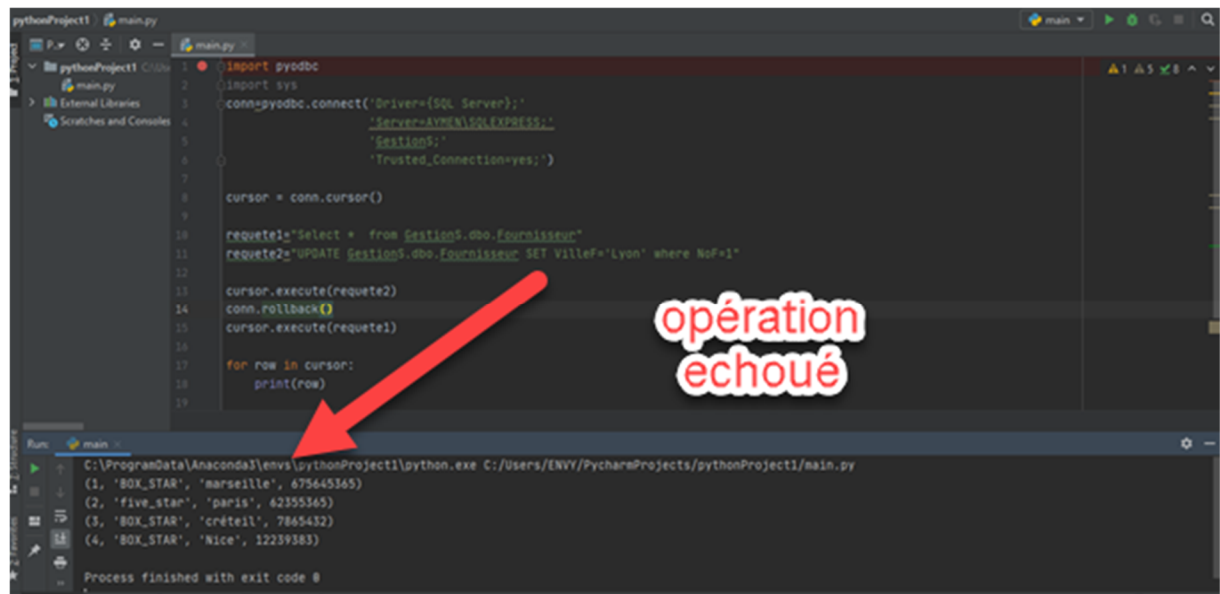
```
3 conn=pyodbc.connect('Driver={SQL Server};'
4                     'Server=AYMEN\SQLEXPRESS;'
5                     'GestionS;'
6                     'Trusted_Connection=yes;')
7
8 cursor = conn.cursor()
9
10 requete1="Select * from GestionS.dbo.Fournisseur"
11 requete2="UPDATE GestionS.dbo.Fournisseur SET VilleF='marseille' where NoF=1"
12
13 cursor.execute(requete2)
14 conn.commit()
15 cursor.execute(requete1)
16
```

Run: main x

C:\ProgramData\Anaconda3\envs\pythonProject1\python.exe C:/Users/ENVY/PycharmProjects/pythonProject1/main.py

(1, 'BOX_STAR', 'marseille', 675645365)
(2, 'five_star', 'paris', 62355365)
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(4, 'BOX_STAR', 'Nice', 12239383)

Process finished with exit code 0



```
pythonProject1 / main.py
1 import pyodbc
2 import sys
3 conn=pyodbc.connect('Driver={SQL Server};
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5                      'GestionS;
6                      'Trusted_Connection=yes;')
7
8 cursor = conn.cursor()
9
10 requete1="Select * from GestionS.dbo.Fournisseur"
11 requete2="UPDATE GestionS.dbo.Fournisseur SET VilleF='Lyon' where NoF=1"
12
13 cursor.execute(requete2)
14 conn.rollback()
15 cursor.execute(requete1)
16
17 for row in cursor:
18     print(row)
19
```

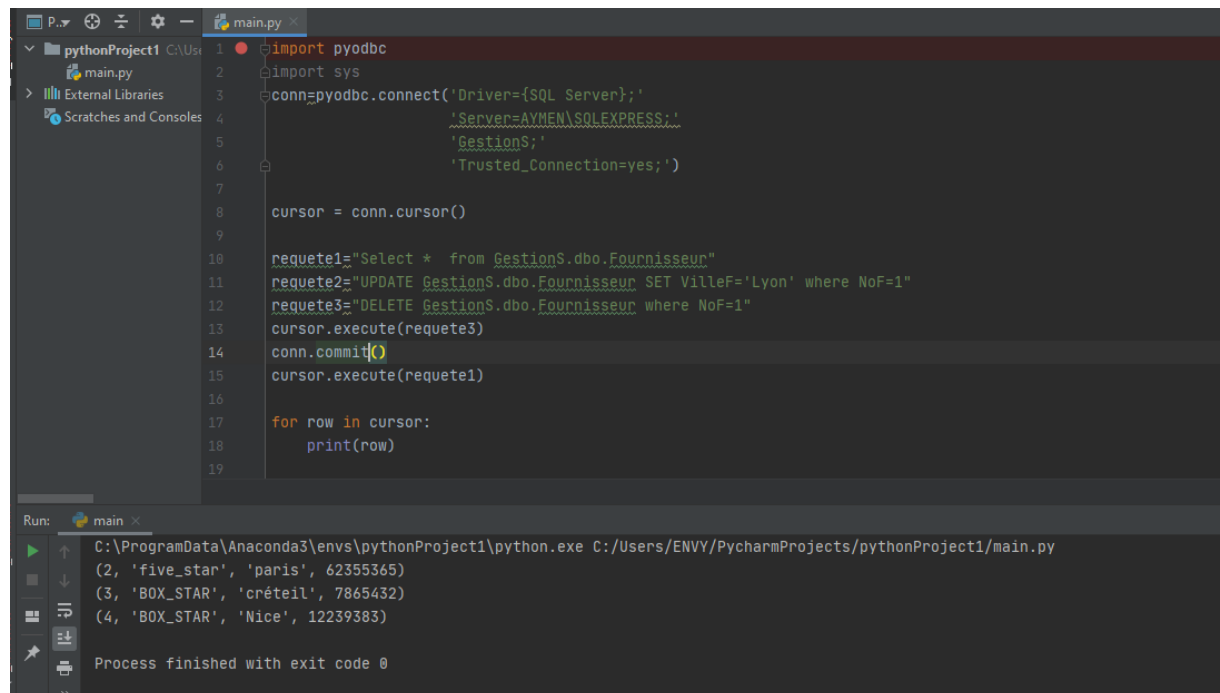
opération échoué

Run: main

C:\ProgramData\Anaconda3\envs\pythonProject1\python.exe C:/Users/ENVY/PycharmProjects/pythonProject1/main.py

(1, 'BOX_STAR', 'marseille', 675645365)
(2, 'five_star', 'paris', 62355365)
(3, 'BOX_STAR', 'crétail', 7865432)
(4, 'BOX_STAR', 'Nice', 12239383)

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```
pythonProject1 C:\Us...
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8 cursor = conn.cursor()
9
10 requete1="Select * from GestionS.dbo.Fournisseur"
11 requete2="UPDATE GestionS.dbo.Fournisseur SET VilleF='Lyon' where NoF=1"
12 requete3="DELETE GestionS.dbo.Fournisseur where NoF=1"
13 cursor.execute(requete3)
14 conn.commit()
15 cursor.execute(requete1)
16
17 for row in cursor:
18     print(row)
19
```

Run: main

C:\ProgramData\Anaconda3\envs\pythonProject1\python.exe C:/Users/ENVY/PycharmProjects/pythonProject1/main.py

(2, 'five_star', 'paris', 62355365)
(3, 'BOX_STAR', 'crétail', 7865432)
(4, 'BOX_STAR', 'Nice', 12239383)

Process finished with exit code 0

```
pythonProject1 CAUSE
main.py
External Libraries
Scratches and Consoles

1 import pyodbc
2 import sys
3 conn=pyodbc.connect('Driver={SQL Server};'
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12 requete3="DELETE GestionS.dbo.Fournisseur where NoF=1"
13 cursor.execute(requete3)
14 conn.rollback()
15 cursor.execute(requete1)
16
17 for row in cursor:
18     print(row)
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Run: main

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(1, 'BOX_STAR', 'marseille', 675645365)

(2, 'five_star', 'paris', 62355365)

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(4, 'BOX_STAR', 'Nice', 12239383)

Process finished with exit code 0

```
pythonProject1 / main.py
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3 conn=pyodbc.connect('Driver={SQL Server};'
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8 cursor = conn.cursor()
9
10 requete1="Select * from GestionS.dbo.Fournisseur"
11 requete2="UPDATE GestionS.dbo.Fournisseur SET VilleF='Lyon' where NoF=1"
12 requete3="DELETE GestionS.dbo.Fournisseur where NoF=1"
13 requete5="INSERT INTO GestionS.dbo.Fournisseur VALUES(6,'Market_BOSS','Toulon',012343545)"
14
15 cursor.execute(requete5)
16 conn.rollback()
17 cursor.execute(requete1)
18
19
Run: main
C:\ProgramData\Anaconda3\envs\pythonProject1\python.exe C:/Users/ENVY/PycharmProjects/pythonProject1/main.py
(2, 'five_star', 'paris', 62355365)
(3, 'BOX_STAR', 'créteil', 7865432)
(4, 'BOX_STAR', 'Nice', 12239383)
Process finished with exit code 0
```

```
main.py
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2 import sys
3 conn=pyodbc.connect('Driver={SQL Server};'
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13 requete5="INSERT INTO GestionS.dbo.Fournisseur VALUES(6,'Market_BOSS','Toulon',012343545)"
14
15 cursor.execute(requete5)
16 conn.commit()
17 cursor.execute(requete1)
18
19
Run: main
(2, 'five_star', 'paris', 62355365)
(3, 'BOX_STAR', 'créteil', 7865432)
(4, 'BOX_STAR', 'Nice', 12239383)
(6, 'Market_BOSS', 'Toulon', 12343545)
```

la ligne est ajouté