**Treinamento SQL:**

<https://www.codecademy.com/learn/learn-sql>

<https://www.udemy.com/introduction-to-databases-and-sql-querying/>

<https://www.khanacademy.org/computing/computer-programming/sql>

<http://www.sqlcourse.com/>

**Treinamento Python:**

<https://www.codecademy.com/pt-BR/learn/learn-python>

<https://www.coursera.org/learn/python>

<https://br.udacity.com/course/programming-foundations-with-python--ud036>

**Exemplos de gráficos com Python:**

<https://pandas.pydata.org/pandas-docs/stable/visualization.html>

<https://pandas.pydata.org/pandas-docs/stable/generated/pandas.DataFrame.plot.html>

**Exemplos de SQL para o Hana Studio:**

--

select "0BPARTNER" from "\_SYS\_BIC"."system-local.bw.bw2hana/BTBIL013"

--

SELECT SUM ( "0VAR\_VR" ) FROM "\_SYS\_BIC"."system-local.bw.bw2hana/BTBIL034" WHERE "0UC\_POSTREL" = 'X' and "0PSTNG\_DATE" = '20170801'

--

SELECT SUM ( A1."0VAR\_VR" ) FROM "\_SYS\_BIC"."system-local.bw.bw2hana/BTBIL034" as A1

INNER JOIN "\_SYS\_BIC"."system-local.bw.bw2hana/BTFICA06" as A2 on A1."EPINSTALA" = A2."EPINSTALA"

WHERE A1."0UC\_POSTREL" = 'X' and A1."0FISCPER" = '2017008' and A1."0NETDUEDATE" = '20170815' and A2."0FC\_CLEARR" = '05'

--

select count ( \* ) from "\_SYS\_BIC"."system-local.bw.bw2hana/BTBIL034"

--

**HANA SQL Referencia:**

https://help.sap.com/viewer/4fe29514fd584807ac9f2a04f6754767/2.0.02/en-US/20ff532c751910148657c32fe3431a9f.html