

Compare Data

Step 5: Comparison result detailed

Fields Names	DATA	DATA	Fields Names
EMPLOYEE_ID	103	103	EMPLOYEE_ID
FIRST_NAME	Alexander	Alexander	FIRST_NAME
LAST_NAME	Hunold	Hunold	LAST_NAME
EMAIL	AHUNOLD	AHUNOLD	EMAIL
PHONE_NUMBER	590.423.4567	590.423.4567	PHONE_NUMBER
HIRE_DATE	1990-01-03 00:00:00	1990-01-03 00:00:00	HIRE_DATE
JOB_ID	IT_PROG	IT_PROG	JOB_ID
SALARY	8000.00	9000.00	SALARY
COMMISSION_PCT	[Null]	[Null]	COMMISSION_PCT
MANAGER_ID	102	102	MANAGER_ID
DEPARTMENT_ID	60	60	DEPARTMENT_ID

Cells data in hexadecimal mode	
38 30 30 30 2E 30 30 6000.00	39 30 30 30 2E 30 30 9000.00

The **Data differences** dialog is opened.

The dialog shows the found differences, specifying them for each pair of corresponding record fields.

- The black colored lines show the fields having equal data
- Blue color indicates fields defined on one side only .
- Red color indicates fields having different data values.

The bottom window of the dialog shows data values of the selected fields pair in ASCII and HEX-ADECIMAL mode.

- The different bytes of data are shown by red.
- The missed/redundant bytes of data are shown by blue.