Data dictionary

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Data dictionary

Table 1

`table_1`

Here we have the descriptors for `table_1`. Insert link here

Column name	Description
'column_name_1'	description of data in this column, column 1
'column_name_2'	description of data in this column, column 2
'column_name_3'	description of data in this column, column 3
'column_name_4'	description of data in this column, column 4
'column_name_5'	description of data in this column, column 5
'column_name_6'	description of data in this column, column 6
'column_name_7'	description of data in this column, column 7
'column_name_8'	description of data in this column, column 8
'column_name_9'	description of data in this column, column 9

Table 2

`table_1`

Here we have the descriptors for `table_2`. Insert link here

Column name	Description
'attribute_1'	add text here 1.1
'attribute_2'	add text here 1.2
'attribute_3'	add text here 1.3
'attribute_4'	add text here 1.4
'attribute_5'	add text here 1.5
'attribute_6'	add text here 1.6
'attribute_7'	add text here 1.7
'attribute_8'	add text here 1.8
'attribute_9'	add text here 1.9
'attribute_10'	add text here 1.10
'attribute_11'	add text here 1.11
'attribute_12'	add text here 1.12
'attribute_13'	add text here 1.13

Table 3

`table_3`

Here we have the descriptors for `table_3`. Insert link here

Column name	Description
'name'	client name
'date'	first date of registry
'amount'	amount spent in total

Table 4

`table_4`

Here we have the descriptors for `table_4`. Insert link here

Column name	Description
'emp_id'	employee id code
'first_name'	first (given) name
'last_name'	last name
'dpt'	department
'location'	city of residency