

# cofre\_transactions

**Table name:** cofre\_transactions

**Description:** Table to store account transactions and savings

Field	Type	Description	API
<b>ID</b>	Integer	Sequential number of the registry in the table.	
<b>connectionsID</b>	Integer	The id of the related connection in table cofre_connections.	
<b>accountsID</b>	Integer	The id of the related account in table cofre_accounts.	
<b>saltedge_transaction_id</b>	String	The id of the transaction.  Field <code>id</code> returned by the API.	<a href="https://www.saltedge.com/api/v5/transactions?connection_id={connection.id}&amp;account_id={account.id}">https://www.saltedge.com/api/v5/transactions?connection_id={connection.id}&amp;account_id={account.id}</a>
<b>saltedge_amount</b>	Decimal	The amount of the transaction.  Field <code>amount</code> returned by the API.	<a href="https://www.saltedge.com/api/v5/transactions?connection_id={connection.id}&amp;account_id={account.id}">https://www.saltedge.com/api/v5/transactions?connection_id={connection.id}&amp;account_id={account.id}</a>
<b>amount_saved</b>	Decimal	The amount saved (AS): $AS = \text{saltedge\_amount} * \text{percentage}$ .  The percentage is defined by the Cofre's user.	

<b>status</b>	Integer	<p>Status of the transaction selected by the user to calculate a saving for the Cofre platform.</p> <p>Transactions could be:</p> <ul style="list-style-type: none"> <li>0 - Selected, but not processed</li> <li>1 - Saved</li> <li>2 - Processing</li> <li>3 - Technical error. Must be analysed</li> <li>4 - Sent to payment gateway, but waiting response</li> <li>5 - Not approved by payment gateway</li> <li>6 - Retrieve asked by the user</li> <li>7 - Retrieve processed</li> </ul>	
<b>saltedge_made_on</b>	Datetime	<p>The date when the transaction was made.</p> <p>Field <code>made_on</code> returned by the API.</p>	<a href="https://www.saltedge.com/api/v5/transactions?connection_id={connection.id}&amp;account_id={account.id}">https://www.saltedge.com/api/v5/transactions?connection_id={connection.id}&amp;account_id={account.id}</a>
<b>dt_saving</b>	Datetime	Date and time when the saving was responded by the payment gateway.	
<b>dt_retrieve</b>	Datetime	Date and time when the user asked a retrieving.	
<b>datainsert</b>	Timestamp	Date and time when the registry was inserted in the table.	
<b>dataupdate</b>	Timestamp	Date and time of the last update of the registry in the table.	

Revisão #2

Criado 29 janeiro 2021 22:49:55 por Cleber Sousa

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