

SQL Queries in Expressions

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The Cora SeSequence engine supports retrieving external data that is stored in the Cora SeSequence database. Use a SQL statement in an expression to retrieve the external data.

SQL and SQLT Queries in Expressions

Method Type	Syntax	Example	Return Value Type
<pre>{sql: query text [{object expression}] query text }</pre>	<pre>{sql: } // identifies a SQL query expression</pre> <pre>query text: // a SQL query text</pre> <pre>{object expression} // optional query parameter, can be another expression</pre>	<p>As a condition:</p> <pre>{Form}.Query("CountryData").["Textbox"] == {SQL: select fldName from tblCountries where fldCountry code = 'TLV' }</pre> <p>As a return value:</p> <pre>{sql: SELECT fldEmail from tblEmployees where fldEmployeeId = { rt.CurrentUser.UserId } }</pre>	DataTable object
<pre>{sqlt: query text [{object expression}] query text }</pre>	<pre>{sqlt: } // identifies a SQLT query expression</pre> <pre>query text // a SQLT query text</pre> <pre>{object expression} // optional query parameter, can be another expression</pre>	<pre>{SQLT: Select field1, field2 from myTable }</pre>	DataTable object