

Interaction.GetResponseHistory

Method	GetResponseHistory
Module	Interaction
Library	Core
Action	Get a response history of User Interaction surveys.
Parameters	(None)
Return values	<p>FreeText (string): Free text value input by the user.</p> <p>This value is empty if there was no free text field as part of the survey, or if the user never entered a value for this field.</p> <p>Invalidated (boolean): Indicates if the survey was invalidated for this user session.</p> <p>Response (string): Text of the survey choice selected by the user.</p> <p>ResponseTime (string): Time when the user responded to the survey, dismissed the survey or it timed out.</p> <p>ResponseType (string): Indicates whether the user responded, dismissed the survey or the survey timed out.</p> <p>ResponseValue (float): The value of the response chosen by the user.</p> <p>The highest ordered choice (first in the table of choices) will have a response value of 1. The lowest ordered choice (last in the table of choices) will have a response value of 0. Those in between will be allocated a fractional value between 1 and 0 relative to their position. For example, if the choices are: (Great, Good, Average, Poor, Terrible) then these will be scored: Great=1.0, Good=0.75, Average=0.5, Poor=0.25, Terrible=0.</p> <p>SurveyName (string): Name of the survey.</p> <p>UserName (string): Username of the logon session associated with this survey response.</p> <p>ValidityTime (string): The time when this survey is no longer valid.</p>
Example	<pre>@surveyResponses = Interaction.GetResponseHistory(); SELECT FreeText, Response, ResponseValue, SurveyName, UserName FROM @surveyResponses WHERE ResponseType = "responded" AND Invalidated = false AND JULIANDAY(ValidityTime) > JULIANDAY(DATETIME("now"));</pre>
Platforms	<ul style="list-style-type: none">Windows
Notes	<p>Available from v5.1.</p> <p>For more details on what is considered an active or valid response, see Interaction.ShowSurvey.</p>