

API Inquiry: get_sumeventreg

Description	Given an event – returns fee total, registration count, participant count, group count, and related goals for the event.		
Parameters	scheme	GET	<i>Required.</i> All connection types. Inquiry type indicator.
	action	get_sumeventreg	<i>Required.</i> All connection types. Variable representing the specific inquiry.
	URL	nnn.nnn.n.n	<i>Optional.</i> Direct and DAD only. The URL of the requester, used for reporting. Results will display only if a URL is included.
	dsource	xxxxxxxx	<i>Required.</i> Connection pooling servlet only. The key to the client door to the database.
	datafile	event	<i>Required.</i> Limits selection to a specific event.
Sample Data	<pre><?xml version="1.0" encoding="UTF-8"?> <XMLREQUEST> <RECORD> <EVENT>EVENT1</EVENT> </RECORD> </XMLREQUEST></pre>		
Sample Result	<pre><?xml version="1.0" ?> <GET_SUMEVENTREG TRANS_TIMESTAMP="07/18/2014 04:07:32 pm" EVENT="EVENT1"> <EVENT> <EVENTS.CODE>EVENT1</EVENTS.CODE> <EVENTS.FEETOTAL>7937</EVENTS.FEETOTAL> <EVENTS.FEEBALANCETOTAL>9423</EVENTS.FEEBALANCETOTAL> <EVENTS.REGNUM>50</EVENTS.REGNUM> <EVENTS.NAMENUM>53</EVENTS.NAMENUM> <EVENTS.GROUPNUM>1</EVENTS.GROUPNUM> </EVENT> </GET_SUMEVENTREG></pre>		
Additional Reading			
Reference	E460019		

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Connection Pooling	https://webapps.softrek.com/testprod/api/proc?dsource=12345678&scheme=GET&action=get_sumeventreg&datafile=
Data Access Descriptor (DAD)	
Direct Connection	<pre> set serveroutput on; declare vScheme varchar2(100) := 'GET'; vAction varchar2(200) := 'xml_pm.get_sumeventreg'; vURL varchar2(100) := '128.168.0.1'; vXML varchar2(10000); rval_clob CLOB; begin owa.num_cgi_vars := 0; vXML := '<?xml version="1.0" encoding="UTF-8"?>' CHR(10) ' <XMLREQUEST>' CHR(10) ' <RECORD>' CHR(10) ' <EVENT>EVENT1</EVENT >' CHR(10) ' </RECORD>' CHR(10) ' </XMLREQUEST>'; rval_clob := NULL; apiwrap.all_traffic(vScheme, vAction, vURL, vXML, rval_clob); IF (rval_clob IS NOT NULL) THEN dbms_output.put_line(substr(rval_clob,1,200)); dbms_output.put_line(substr(rval_clob,201,200)); dbms_output.put_line(substr(rval_clob,401,200)); dbms_output.put_line(substr(rval_clob,601,200)); dbms_output.put_line(substr(rval_clob,801,200)); END IF; end; </pre>