**Functions 2**

**—safeMode(enable)**

Enables or disables safe mode.

**Parameters:**

* enable

Type: String

True to enable safe mode on; false to disable it.

**—getPremiumMode()**

Returns whether the user has paid for premium.

**Returns:**

Type: Boolean

True is user has paid for premium mode, false if not.

**—setTimeout(timeout)**

Sets duration of time to wait before timing out.

**Parameters:**

* timeout

Type: Number

Amount of time to wait before timing out, in milliseconds.

**—newEvent(calendarId)**

Creates a new event for the specified calendar ID.

**Parameters:**

* calendarId

Type: Number

ID of the calendar to create an event in.

**Returns:**

Type: Number

ID for the new event

**—getDirections(latitude, longitude, directionsCallback)**

Returns the directions from the current location to the destination location.

**Parameters:**

* latitude

Type: Number

The latitude degree for the destination location.

* longtitude

Type: Number

The longitude degree for the destination location.

* directionsCallback

Type: Function

Function called when directions come back from server. Has a string parameter called directions which contains the directions on how to get from current location to destination location.

**—createTransaction(amount)**

Creates new transaction.

**Parameters:**

* amount

Type: Number

Amount of the transaction, in default currency

**Returns:**

Type: String

New transaction ID.

Related Functions:

* getTransaction (insert link)
* deleteTransaction (insert link)