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User Geolocation in #orclapex?



Application 188368 \ Page Designer

Dynamic Action Layout Page Search Help

Actions Fired on Page Load Filter Identification

Events

Page Load

Request User Location

True

Get Current Position

False

Change

Refresh Map

Click

Dialog Closed

Identification

Name Request User Location

Execution

Sequence 20

Event Scope Static

Where

Event Page Load

Client-side Condition

Type - Select -

Server-side Condition

Type - Select -

Security

Authorization Scheme - Select -

Configuration

on Load

A screenshot of the Oracle APEX Page Designer interface. The left sidebar shows various events and actions. Under 'Page Load', the 'Request User Location' action is selected and highlighted with a green dashed border. A red arrow points from the 'True' branch of this action to its sub-action 'Get Current Position'. The right panel displays the configuration for this dynamic action, including sections for Identification, Execution, Where, Event, Client-side Condition, Server-side Condition, Security, and Configuration. The word 'on Load' is overlaid in large red letters across the middle of the page.

Action

Filter

Identification

Name

Action Get Current Position

Settings

Return Type Latitude and Longitude

Latitude Item P110_LAT

Longitude Item P110_LNG

Enable High Accuracy

Execution

Sequence 10

Event Request User Location

Fire When Event Result Is True

Fire on Initialization

Stop Execution On Error

Wait For Result

Ask for current position

