

Location

August 17, 2026

Location

Kind: Class

Source: Outlook_plugin/src/calendar/calendar.model.ts (line 94)

Part of: Calendar

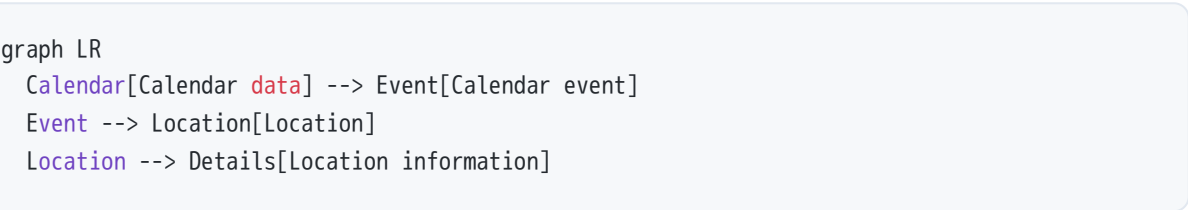
Location information

`Location` represents location information within the calendar domain. Calendar-related code can use this class to store and pass location data alongside event details.

Properties

Property	Type
<code>displayName</code>	<code>string</code>
<code>address</code>	<code>PhysicalAddress</code>
<code>coordinates</code>	<code>OutlookGeoCoordinates</code>
<code>locationEmailAddress</code>	<code>string</code>
<code>locationType</code>	<code>LocationType</code>
<code>locationUri</code>	<code>string</code>
<code>uniqueId</code>	<code>string</code>
<code>uniqueIdType</code>	<code>LocationUniqueIdType</code>

Diagram



Usage

```
import { Location } from './calendar.model';

const location = new Location();

// Assign location fields defined by the calendar model.
Object.assign(location, {
  displayName: 'Conference Room',
});

function attachLocation(event: { location?: Location }) {
  event.location = location;
}
```

AI Coding Instructions

- Keep location-related fields inside `Location` rather than duplicating them on calendar event objects.
- Check the calendar model before assigning properties, since available location fields are defined in `calendar.model.ts`.
- Pass `Location` instances through calendar event creation, update, and mapping code where location data is needed.
- Avoid assuming a location is always present; handle missing or empty location values in event consumers.