Instance Method

# predicateForReminders(in:)

Creates a predicate to identify all reminders in a collection of calendars.

iOS 6.0+ | iPadOS 6.0+ | Mac Catalyst 13.1+ | macOS 10.8+ | visionOS 1.0+ | watchOS 2.0+

```
func predicateForReminders(in calendars: [EKCalendar]?) -> NSPredicate
```

## Parameters

`calendars`

An array of calendars to search.

## Return Value

A predicate to use when calling `fetchReminders(matching:completion:)`.

## Mentioned in

☐ Retrieving events and reminders

## See Also

### Searching calendars

func enumerateEvents(matching: NSPredicate, using: EKEventSearchCallback)

Finds all events that match a given predicate and calls a given callback for each event found.

func events(matching: NSPredicate) -> [EKEvent]

Finds all events that match a given predicate.

func fetchReminders(matching: NSPredicate, completion: ([EKReminder]?) -> Void) -> Any

Fetches reminders that match a given predicate.

func cancelFetchRequest(Any)

Cancels the request to fetch reminders.

func predicateForEvents(withStart: Date, end: Date, calendars: [EKCalendar]?) -> NSPredicate

Creates a predicate to identify events that occur within a given date range.

func predicateForCompletedReminders(withCompletionDateStarting: Date?, ending: Date?, calendars: [EKCalendar]?) -> NSPredicate

Creates a predicate to identify all completed reminders that occur within a given date range.

func predicateForIncompleteReminders(withDueDateStarting: Date?, ending: Date?, calendars: [EKCalendar]?) -> NSPredicate

Creates a predicate to identify all incomplete reminders that occur within a given date range.

typealias EKEventSearchCallback

The signature for a closure that operates on events when enumerating them.