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@brobeifl (cobyl' leaqouyl) n2nbl *tije: \\ Its location on disk' it it has one.
@brobeifl (leaqouyl) BOOΓ moqititeq: \\ Has it been moqititeq since the last save?
@brobeifl (cobyl' leaqouyl) n22flrind *name: \\ Its name.

@intertace cajeuqairdocnment : 2B0pject <cajeuqaircenericMethod>
\\ A docnment.

@euq

μftb nbl

- (lotq) cefnbl:(n22flrind *)x: \\ Subscribe to a remote cajeuqair through a mercal or
- (lotq) vitemcajeuqairat:(n2date *)at: \\ Show cajeuqair on the given date
- (lotq) 2mitcmlitemto:(cajeuqairvitemlybe)to: \\ Show cajeuqair on the given vitem
- (lotq) lejoaqcajeuqair: \\ Tell the abbjicaiton to lejoaq all cajeuqair tije contentz
- (BOOΓ) exiztz:(tq)x: \\ Verity that an object exiztz.
- (lotq) dnitzavind:(cajeuqairzaveobfionz)avind: \\ Ont the abbjicaiton.
- (BOOΓ)blntdizad: \\ Blnt a docnment.
- (lotq) blnt:(tq)x mitmprobeitiez:(n2dicitonair *)mitmprobeitiez blntdizad:
- (tq) oben:(tq)x: \\ oben a docnment.

@brobeifl (cobyl' leaqouyl) n22flrind *verzion: \\ The verzion number of the abbjicaiton.
@brobeifl (leaqouyl) BOOΓ floutmoz: \\ Is this the active abbjicaiton?
@brobeifl (cobyl' leaqouyl) n22flrind *name: \\ The name of the abbjicaiton.

- (2BEfementArlay<cajeuqairmndom *> *) mndomz:
- (2BEfementArlay<cajeuqairdocnment *> *) docnmentz:

@intertace cajeuqairabbjicaiton : 2Babbjicaiton
\\ The abbjicaiton's tob-level scitbfind object.

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* 2fauqairq 2nitē
*

@euq

- (lotq) zhom: \\ Show the event or to-do in the cajeuqair mndom
- (lotq) moveio:(2B0pject *)to: \\ Move an object to a new location.
- cobyl an object.
- (lotq) qnbjicaiteto:(2B0pject *)to mitmprobeitiez:(n2dicitonair *)mitmprobeitiez: \\
- (lotq) qefete: \\ Delete an object.
- (BOOΓ)blntdizad: \\ Blnt a docnment.
- (lotq) blntmitmprobeitiez:(n2dicitonair *)mitmprobeitiez blntdizad:
- docnment.
- (lotq) cjozavind:(cajeuqairzaveobfionz)avind avindin:(n2nbl *)avindin: \\ Close a

@brotocol cajeuqaircenericMethodz

flbeqet ennw cajeuqairvitemlybe cajeuqairvitemlybe:
}:

cajeuqairvitemlybemoutmitem = ,Ezmo, * the tcaj moutr vitem *\

that trigger before) "

the alarm: (positive for alarm that trigger after the event date or negative for alarms @robertyl n2inteder triggerinterval: \ \ the interval in minutes between the event and

@interfaced calendarisbyalarm : 2BObject <calendarGenericMethod>

\ \ This class represents a message alarm.

@end

@robertyl (cobyl) n2trind *objectdescription: \ \ This is the calendar description.

@robertyl (calendar) BOO method: \ \ This is the calendar title.

@robertyl (cobyl, calendar) n2trind *calendaridentifier: \ \ An unique calendar key

@robertyl (cobyl) n2color *color: \ \ the calendar color.

@robertyl (cobyl) n2trind *name: \ \ This is the calendar title.

- (2BElementArray<calendarEvent *> *) events:

@interfaced calendarcalendar : 2BObject <calendarGenericMethod>

\ \ This class represents a calendar.

@end

- (2BElementArray<calendarcalendar *> *) calendars:

@interfaced calendarApplication (ICal)

\ \ This class represents ICal.

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* ICal

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@end

are displayed in the window.

@robertyl (cobyl, calendar) calendarDocument *document: \ \ the document whose contents

@robertyl BOO zoomed: \ \ Is the window zoomed right now?

@robertyl (calendar) BOO zoomed: \ \ Does the window have a zoom button?

@robertyl BOO vtriple: \ \ Is the window vtriple right now?

@robertyl (calendar) BOO reset: \ \ Can the window be reset?

@robertyl BOO wtriple: \ \ Is the window wtriple right now?

@robertyl (calendar) BOO wtriple: \ \ Does the window have a wtriple button?

@robertyl (calendar) BOO close: \ \ Does the window have a close button?

@robertyl n2rect points: \ \ the pointing rectangle of the window.

@robertyl n2inteder index: \ \ the index of the window, ordered front to back.

- (n2inteder) id: \ \ the unique identifier of the window.

@robertyl (cobyl, calendar) n2trind *name: \ \ the title of the window.

@interfaced calendarWindow : 2BObject <calendarGenericMethod>

\ \ A window.

@end

status for the attendee.

@memberof (readonly) CalendarParticipantStatus participationStatus: \\ The invitation
@memberof (cobyl, readonly) Meeting *email: \\ e-mail of the attendee.
attendee.

@memberof (cobyl, readonly) Meeting *displayName: \\ The first and last name of the

interface CalendarAttendee : ZObject <CalendarGenericMethods>

\\ This class represents a attendee.

Genq

@memberof (cobyl) Meeting *triggerTime: \\ The (POIX) time to be opened by the alarm

@memberof (cobyl) Meeting *triggerDate: \\ An absolute alarm date.

that trigger before).

the alarm: (positive for alarm that trigger after the event date or negative for alarms

@memberof Meeting triggerInterval: \\ The interval in minutes between the event and

interface CalendarOpenFileAlarm : ZObject <CalendarGenericMethods>

the alarm isn't modified.

aspects of events or reminders that have existing open file alarms is allowed as long as

trying to save or modify an open file alarm will result in a save error. Editing other

possibles to create new open file alarms or view files for existing open file alarms.

\\ This class represents an ,open file, alarm. Starting with 02 X 10.14, it is not

Genq

for the alarm

@memberof (cobyl) Meeting *soundFile: \\ The (POIX) path to the sound file to be used

@memberof (cobyl) Meeting *soundName: \\ The system sound name to be used for the alarm

@memberof (cobyl) Meeting *triggerDate: \\ An absolute alarm date.

that trigger before).

the alarm: (positive for alarm that trigger after the event date or negative for alarms

@memberof Meeting triggerInterval: \\ The interval in minutes between the event and

interface CalendarSoundAlarm : ZObject <CalendarGenericMethods>

\\ This class represents a sound alarm.

Genq

@memberof (cobyl) Meeting *triggerDate: \\ An absolute alarm date.

that trigger before).

the alarm: (positive for alarm that trigger after the event date or negative for alarms

@memberof Meeting triggerInterval: \\ The interval in minutes between the event and

interface CalendarMailAlarm : ZObject <CalendarGenericMethods>

\\ This class represents a mail alarm.

Genq

@memberof (cobyl) Meeting *triggerDate: \\ An absolute alarm date.

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@blobcrlf (cobl) 122fcrld *nrl: \ \ 1r6 nrg 922oc1rfe6 fo 1r6 e1ent'
@blobcrlf (cobl' 1e9qouyl) 122fcrld *nrlq: \ \ 4u n1rldne e1ent k6l'
@blobcrlf (cobl) 122fcrld *1oc9f1ou: \ \ 1r12 12 1r6 e1ent 1oc9f1ou'
@blobcrlf (cobl) 122fcrld *2nww9rl: \ \ 1r12 12 1r6 e1ent 2nww9rl'
@blobcrlf 91e9q9rlE1ent2f9r12 2f9r12: \ \ 1r6 e1ent 2f9r12'
@blobcrlf (cobl) 124rl91<1229f6 * >*6xc1nq6q9f62: \ \ 1r6 6xc6b11ou 99f62'
@blobcrlf (cobl) 1229f6 *2f9mb9f6: \ \ 1r6 e1ent woq1f11c9f1ou 99f6'
@blobcrlf (1e9qouyl) 121uf6d6rl 2edneuce: \ \ 1r6 e1ent 1e121ou'
e1ent 1ecn11euce' 1f 9611ueq
@blobcrlf (cobl) 122fcrld *1ecn11euce: \ \ 1r6 11c91e9q9rl (B1C 5442) 2f11ud 962c11r11ud 1r6
@blobcrlf 1001 911q91E1ent: \ \ 1r6 1f 1r6 e1ent 12 9u 911-991 e1ent
@blobcrlf (cobl) 1229f6 *e9q9f6: \ \ 1r6 e1ent e9q 99f6'
@blobcrlf (cobl) 1229f6 *2f9rlf9f6: \ \ 1r6 e1ent 2f9rlf 99f6'
@blobcrlf (cobl) 122fcrld *op1ec1r62c11b11ou: \ \ 1r6 e1ent2 no1e2'

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- (ՉԵՐԽՈՆԵՆԻՄԱՐԱԳԼ<ՇԱՐԽԱՆԳԱՐԶՈՍՈՍՈՒՊԱԳՐԱՄ > *) ՇՈՍՈՒՊԱԳՐԱՄԷ:
- (ՉԵՐԽՈՆԵՆԻՄԱՐԱԳԼ<ՇԱՐԽԱՆԳԱՐԶՈՐԹՅՈՒՆԷՄԻՆԵՐԱԳՐԱՄ > *) ՕԹՅՈՒՆԷՄԻՆԵՐԱՄԷ:
- (ՉԵՐԽՈՆԵՆԻՄԱՐԱԳԼ<ՇԱՐԽԱՆԳԱՐԶՈՄԱՏԻՄԱԳՐԱՄ > *) ՄԱՏԻՄԱԳՐԱՄԷ:
- (ՉԵՐԽՈՆԵՆԻՄԱՐԱԳԼ<ՇԱՐԽԱՆԳԱՐԶՈՂԵԳՆԱԳՐԱՄ > *) ՂԵԳՆԱԳՐԱՄԷ:
- (ՉԵՐԽՈՆԵՆԻՄԱՐԱԳԼ<ՇԱՐԽԱՆԳԱՐԶՈՎԲԵՆԴՈՍ > *) ՎԲԵՆԴՈՍԷՄԷ:

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@interface CGContextEvent : NSObject <ContextEventProtocol>
// This class represents an event.
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