AddAppts

Adds new appointments to the control.

Syntax

Send_Message(CtrlEntId, "OLE.AddAppts", Appts)

Parameters

Parameter	Description
Appts	@FM delimited list of appts

Remarks

The AddAppts method adds new appointments to the control. This method takes a single argument: an @FM delimited array, with each field containing the following values:

Position	Name	Туре	Description
<x, 1=""></x,>	Calendar Key	Text	The unique key of the calendar to contain this appointment.
<x, 2=""></x,>	Key	Text	The unique key for this appointment. No two appointments can have the same key, even if they are in different calendars.
<x, 3=""></x,>	Start	DateTime	The date and time, in OI internal format, that the appointment begins.
<x, 4=""></x,>	End	DateTime	The date and time, in OI internal format, that the appointment ends.
<x, 5=""></x,>	Subject	Text	The short summary describing the appointment.
<x, 6=""></x,>	Body	Text	The details of the appointment.
<x, 7=""></x,>	Location	Text	The brief description of the appointment's location.
<x, 8=""></x,>	Label Key	Text	The unique key of a previously defined label, which will categorize and colorize this appointment.
<x, 9=""></x,>	Busy Status	Option	One of four options: "Free", "Tentative", "Busy", or "OutOfOffice".
<x, 10=""></x,>	Importance	Option	One of three options: "Low", "Normal", or "High".
<x, 11=""></x,>	Is Meeting Flag	Boolean	Determines if the appointment is a meeting.
<x, 12=""></x,>	Is Private Flag	Boolean	Determines if the appointment is private.

 $\textbf{NOTE:} \ \ \text{Define your labels } \textit{before} \ \text{you add your appointments}.$

Example

```
// Add one more appointment
Appts = ""
Appts<1, 1> = "WORK"
Appts<1, 2> = "10003"
Appts<1, 3> = IConv(OConv(Date(), "D4/"):" 3:30PM", "DT")
Appts<1, 4> = IConv(OConv(Date(), "D4/"):" 4:30PM", "DT")
Appts<1, 5> = "Staff Meeting"
Appts<1, 6> = "Weekly staff meeting"
Appts<1, 7> = "Conference Room"
Appts<1, 8> = "Urgent"
Appts<1, 10> = "High"
Appts<1, 11> = 0
Appts<1, 12> = 1
Send_Message(@Window:".OLE_CALENDAR", "OLE.AddAppts", Appts)
```