BeforeApptDrop

Fired when the user finishes dragging an appointment, but before it drops.

Parameters

Parameter	Description
ApptID	ID of the appointment
EntityID	ID of the appointment's parent entity
OldEntityID	ID of the appointment's previous parent entity
OldStartDateTime	The old start date & time
OldEndDateTime	The old end date & time
OldLeadTime	The old lead time
OldTrailTime	The old trail time

Remarks

The BeforeApptDrop event is fired when the user releases the mouse button at the end of a drag operation, but before the appointment is actually placed in the new location. This event gives the developer the opportunity to decide if the appointment should be dropped at the given location. To cancel the drop, simply set the Cancel property to 1.

The ApptID parameter is the unique ID of the appointment that has been moved. The EntityID parameter is the unique ID of the entity to which the appointment now belongs. The OldEntityID parameter is the appointment's previous entity. The OldStartDateTime and OldEndDateTime parameters are the appointment's previous start and end times respectfully. Finally, the OldLeadTime and OldTrailTime parameters are ther appointment's previous lead and trail times.

Use the Appt property to access the appointment's new Start Time, End Time, Lead Time, or Trail Time. Then compare them with the given parameters to determine what actually changed. For instance, the user may have simply moved the appointment to a new entity without changing the start and end times. Likewise, the user may have merely stretched the bottom of an appointment, so the entity and start time hasn't changed.

Example

```
Transfer Param1 to ApptID
Transfer Param2 to EntityID
Transfer Param3 to OldEntityID
Transfer Param4 to OldStartDateTime
Transfer Param5 to OldEndDateTime
Transfer Param6 to OldLeadTime
Transfer Param7 to OldTrailTime

// Allow the appointment to drop in limited circumstances
If VerifyApptToEntity(EntityID) EQ No$ then
    Set_Property(CtrlEntId, "OLE.Cancel", Yes$)
end
```

See Also

BeforeApptDrag, CancelApptDrag, AfterApptDrop