

Lecture Capture Scheduling Management - Adding Recurring Events

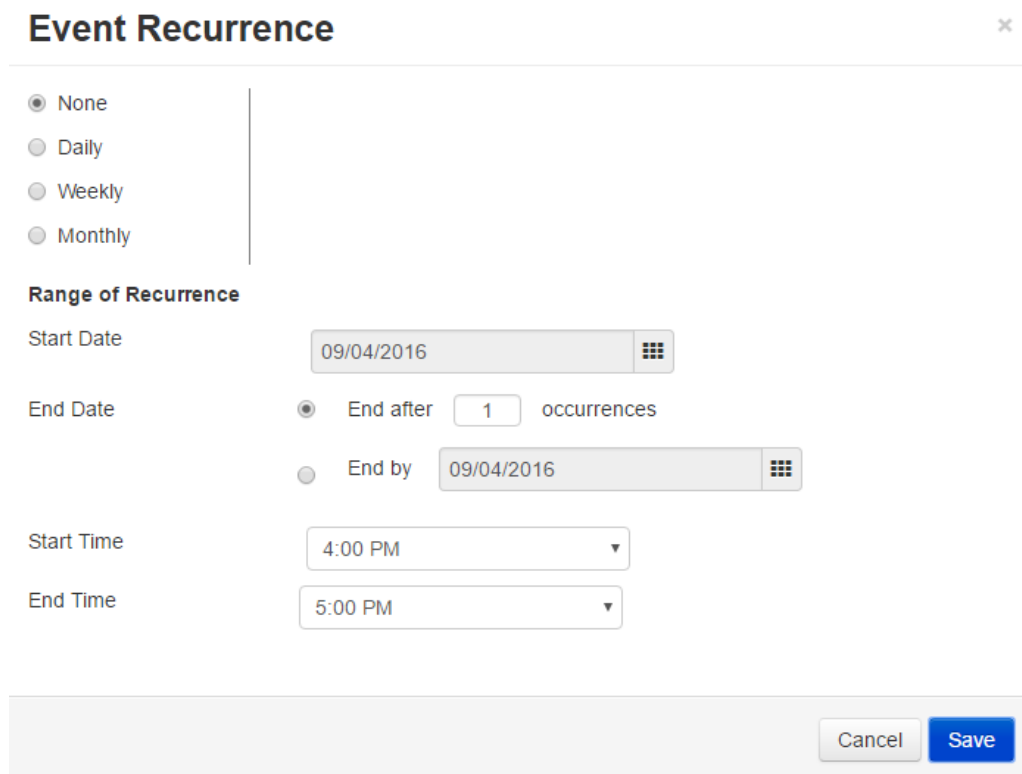
Last Modified on 08/30/2023 4:17 pm IDT

This article describes how to create recurring recording events. Recurrence rules allow you to set guidelines for when, for how long, and for what period of time an event will reoccur.

To create a recurring event

1. Add an event. See [Adding an Event](#).
2. In the Create Event page Click Recurrence.

The Event Recurrence page is displayed.



The screenshot shows the 'Event Recurrence' dialog box. It has a title bar with a close button (x). On the left, there are four radio button options: 'None' (selected), 'Daily', 'Weekly', and 'Monthly'. Below these is the 'Range of Recurrence' section. It includes a 'Start Date' field with a date picker set to '09/04/2016'. The 'End Date' section has two options: 'End after' (selected) with a value of '1' occurrences, and 'End by' with a date picker set to '09/04/2016'. There are also 'Start Time' and 'End Time' dropdown menus, both set to '4:00 PM' and '5:00 PM' respectively. At the bottom right, there are 'Cancel' and 'Save' buttons.

3. Click the frequency for which you want the event to recur.

None - is the default and indicates that this is not a recurring event.

Daily - Select:

- Every X days (x - number to be set by user)
- Every weekday (all 5 business days of the week, according to what was defined by the admin as the first day of the week)

Event Recurrence x

- | | |
|--|--|
| <input type="radio"/> None | <input checked="" type="radio"/> Every <input type="text" value="1"/> days |
| <input checked="" type="radio"/> Daily | <input type="radio"/> Every Weekday |
| <input type="radio"/> Weekly | |
| <input type="radio"/> Monthly | |

Range of Recurrence

Start Date

End Date End after occurrences
 End by

Start Time

End Time

Cancel Save

Weekly - Select:

- Recur every X (X - number set by user) week(s) on
- Multiple checkbox selection options of all the days of the week (Sun-Sat)
 For example click Weekly (occurs every Tuesday at the Start Date for 10 weeks ending after 10 occurrences from 1:30PM to 2:30PM)

Event Recurrence x

- | | |
|---|--|
| <input type="radio"/> None | recur every <input type="text" value="1"/> week(s) on |
| <input type="radio"/> Daily | <input type="checkbox"/> Sunday <input type="checkbox"/> Monday <input checked="" type="checkbox"/> Tuesday <input type="checkbox"/> Wednesday |
| <input checked="" type="radio"/> Weekly | <input type="checkbox"/> Thursday <input type="checkbox"/> Friday <input type="checkbox"/> Saturday |
| <input type="radio"/> Monthly | |

Range of Recurrence

Start Date

End Date End after occurrences
 End by

Start Time

End Time

Cancel Save

Monthly - Select

- Day X (number set by user, no more than 31) of every x (number set by user) month(s)
- The X (drop down with the following options: first, second, third, fourth, last) X (drop down with all the week days of every X (number set by user) month(s)

Event Recurrence ×

None

Daily

Weekly

Monthly

day of every month(s)

The of every month(s)

Range of Recurrence

Start Date

End Date End after occurrences

End by

Start Time



End Time

4. Select the range for the recurring event, for example, the start and end date, detailed information of the start and end times.

- Start date - show the start date of the event
- End date - show the end date of the event

Select between:

- End after X occurrences (no more than 999, the maximum digits allowed is 3)
- End by X (date picker, recurrence cannot be longer than 2 years)
- Start Time - show the start time of the event.
- End Time - show the end time of the event.

Range of RecurrenceStart Date End Date End after occurrences End by Start Time ▼End Time ▼

5. Click Save to save the recurrence settings and return to the Create/Edit Event page.

Recurring Live Events

When scheduling recurring live event a new live entry will be created.

This entry will be used for live broadcasting all of the event recurrences, and each session will have a separate entry for the VoD recording.