

Software that brings together the ideas and techniques of **TameFlow Kanban** and **TameFlow Scrum, Agile/Scrum, Critical Chain Project management, TOC** and **LEAN** in one integrated solution

START GROUP FEATURE

Create your first project fast and easy



Start Group Feature


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- ▣ Start multiple tasks together from today
- ▣ Replace Feeding Buffer with Milestone Buffer



Configuration – Project CCPM Properties

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 Project properties

Some fields cannot be changed because this project has been released

General Custom fields Project dates Scheduling Resource availability **Critical chain**

Critical Chain Project Management

Configure CCPM schedule parameters

Automatically detect and mark critical chain tasks

Automatically shorten task durations

Shorten durations by (%)

Buffer creation

Feeding buffer(s) (%) Consume feeding buffers when they extend the duration of the CC

Milestone buffer(s) (%) Consume milestone buffers when they extend the duration of the CC

Project buffer (%)

Project execution

Expected buffer consumption (%)

When calculation a milestone buffer size LYNX, the Milestone buffer size will be selected. If this % is not filled instead the Project Buffer % will be used.

Example: Lecture Room (1)

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The screenshot shows the Primavera P6 software interface. The main window displays a Gantt chart and a task list. A green dashed box highlights a group of tasks: Lecture Room, Lecture Room Waiting Time, Exhibit Lecture Room, and [FB] Exhibit Lecture Room. A green arrow points from this group to the 'Start group' dialog box.

The 'Start group' dialog box contains the following table:

ID	Description	Duration
BR03-T1	Lecture Room	12 days
BR03-T2	Lecture Room Waiting Time	3 days
BR03-T3	Exhibit Lecture Room	5 days
BR03-T14	[FB] Exhibit Lecture Room	4 days

Below the table, the dialog box displays the following information:

A feeding buffer exists. This buffer will be converted to a milestone buffer

Duration of chain: **8 days**
Size of buffer: **4 days**
Calculated deadline: **20-Nov-18 17:00:00**

Buttons: OK, Cancel

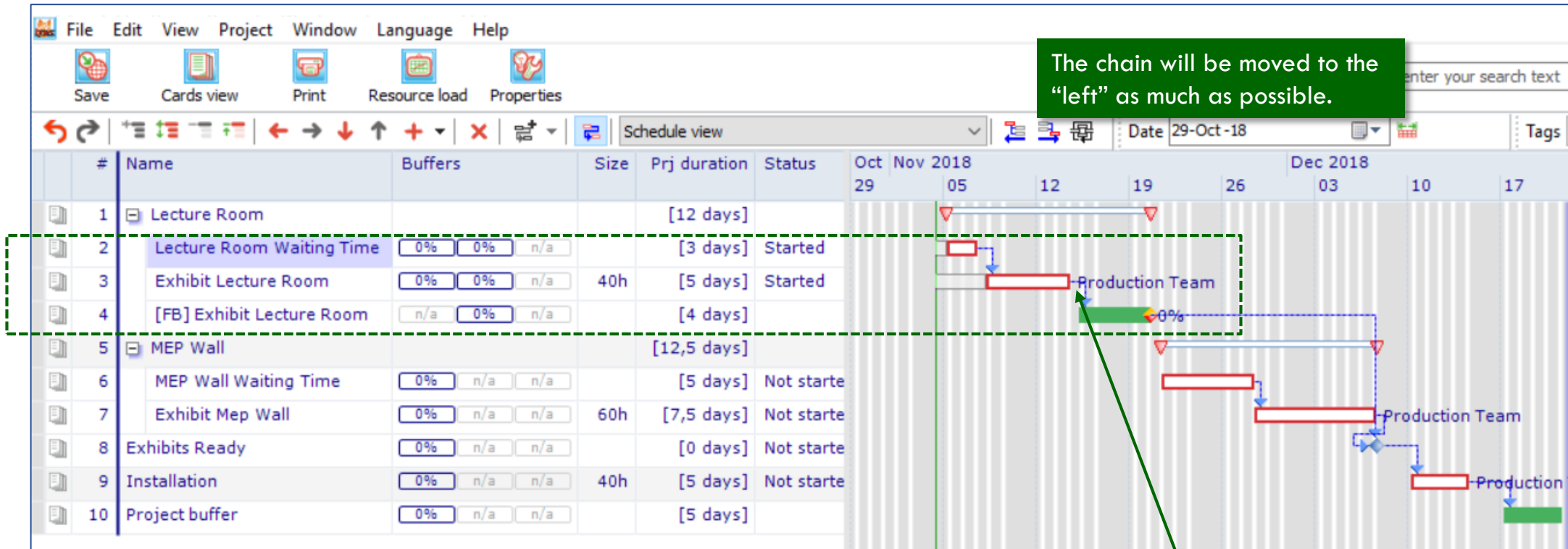
Select Start Group, when positioned on any task within the group.

When confirmed the feeding buffer will be converted to a milestone buffer.

Example (2):

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The chain will be moved to the "left" as much as possible.



Messages (0)	General	Constraint	Dates	Resource requirements	Dependencies	Custom fields	Visual	Tracking	Workpackage (1 cards)
			start date		end date			Scheduled stop date	
	Baseline		27-Nov-18 9:00:00		03-Dec-18 17:00:00			14-Nov-18 17:00:00	
	Expected		08-Nov-18 9:00:00		14-Nov-18 17:00:00				
	Actual		04-Nov-18 12:25:36						

This field holds the expected finish date of the task at the time the task was started. Finishing this task after this date may impact buffer consumption.