## Entering a Multi－Day Event that Repeats

Building upon the explanation and examples from the Repeating Events and Entering a Multi－Day Event pages，we will now see how simple it is to create a multi－day event that repeats．

The key concepts to keep in mind for this type of event are：
－You choose the Days of the week that an event repeats
－Next you select the Frequency for the Days you have selected
Here are some examples，along with how they were configured in the Event Editor：

A project check－point meeting that occurs every other Monday and Friday

| Sun | Mon | Tue | Wed | Thu | Fri | Sat |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 30 | 31 | February 1 | $\underline{2}$ | 3 | 4 | 5 |
|  |  |  |  |  | $\begin{aligned} & 9 \mathrm{am} \cdot 10 \mathrm{am} \\ & \text { Chesc-point mesting } \end{aligned}$ |  |
| 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 13 | 14 | 15 | 16 | 17 | 18 | 19 |
|  | $\begin{aligned} & 9 \mathrm{am}-10 \mathrm{am} \\ & \text { Ched-point meeting } \end{aligned}$ |  |  |  | $\begin{aligned} & 9 \mathrm{sm}-10 \mathrm{am} \\ & \text { Ched-point meating } \end{aligned}$ |  |
| 20 | 21 | 22 | 23 | 24 | 25 | $\underline{26}$ |
| 27 | 28 | 1 | 2 | 3 | 4 | 5 |
|  | $\begin{aligned} & 9 \mathrm{am} \cdot 10 \mathrm{em} \\ & \text { Ched point meeting } \end{aligned}$ |  |  |  | 9 am － 10 am Chad－point meeting |  |
| Sun | Mon | Tue | Wed | Thu | Fri | Sat |

How it was configured on the Event Editor：


## This event repeats

| Repeat Until February $\quad 1$ | 2012 － |  |
| :---: | :---: | :---: |
| C Repeat Daily（until date above） | Select Day（s） | Select Frequency |
|  | 「Weekdays | 「Weekly |
| Every Month | $\square$ Weekend | V Every Other Week |
| C Every Year | 「Sunday | $\square 1$ st Occurrence of the Month |
| ¢ By Day of Week | $\checkmark$ Monday | $\Gamma$ 2nd Occurrence of the Month |
|  | $\Gamma$ Tuesday | $\square$ 3rd Occurrence of the Month |
|  | $\square$ Wednesday | $\square$ 4th Occurrence of the Month |
|  | $\square$ Thursday | $\square 5$ th Occurrence（if present） |
|  | $\checkmark$ Friday | $\square$ Last Occurrence of the Month |
|  | 「Saturday |  |

How it is displayed：

| Sun | Mon | Tue | Wed | Thu | Fii | Sat |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 30 | 31 | February 1 | 2 | 3 | 4 | 5 |
| 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| 20 | 21 | 22 | 23 | 24 | 25 | 26 |
|  |  |  |  |  |  |  |
| 27 | 28 | 1 | 2 | 3 | 4 | 5 |
| Sun | Mon | Tue | Wed | Thu | Fri | Sat |

How it was configured on the Event Editor：
Date：February $\neg \mid$ 2011 1 囲

## This event repeats

Repeat Until February $\because 1 \geqslant 2012 \geqslant \ldots$

| C Repeat Daily（until date above） | Select Day（s） | Select Frequency |
| :---: | :---: | :---: |
| C Every Month | 「 Weekdays | $\Gamma$ Weekly |
| Every Mont | $\Gamma$ Weekend | 「 Every Other Week |
| $C$ Every Year | $\Gamma$ Sunday | $\Gamma$ 1st Occurrence of the Month |
| c By Day of Week | $\Gamma$ Monday | $\Gamma$ 2nd Occurrence of the Month |
|  | 「Tuesday | 「 3rd Occurrence of the Month |
|  | Г Wednesday | $\Gamma 4$ th Occurrence of the Month |
|  | $\Gamma$ Thursday | 「 5th Occurrence（if present） |
|  | $\checkmark$ Friday | V Last Occurrence of the Month |
|  | $\checkmark$ Saturday |  |

A 3－day Scout Jamboree that occurs the 3rd weekend of June，July，and August

How it is displayed：


How it was configured on the Event Editor：
Date：June $\quad$ 刁 1 2011 $\square$

## This event repeats

Repeat Until September $\boldsymbol{\nabla} \boldsymbol{\square}$ 2011 $\because$
$\bigcirc$ Repeat Daily（until date above）
C Every Month
C Every Year
－By Day of Week

Select Day（s）Select Frequency
「Weekdays Г Weekly
V Weekend 「 Every Other Week
$\lceil$ Sunday $\Gamma$ 1st Occurrence of the Month
$\Gamma$ Monday $\Gamma$ 2nd Occurrence of the Month
$\square$ Tuesday $\nabla$ 3rd Occurrence of the Month
Г Wednesday $\lceil$ 4th Occurrence of the Month
「 Thursday $\lceil 5$ th Occurrence（if present）
「 Friday $\Gamma$ Last Occurrence of the Month

Tip
You can also have the multiple event boxes automatically combined by selecting a different calendar view style：


