
Where i can use the .N for frame selection?

Posted by Jorge_Luis - 2010/12/04 21:42

In the help guide says:

frames - The number of frames the image has. If defined the image is splitted into frames either vertically or horizontally (the larger dimension defines the split direction). You can refer to a frame by adding ".N" at the end of the element name (e.g. bitmap.months.4)

The question is where i can do this?

I have an 3 images with 4 frames (the classic 4 moon phases in 3 different styles) and i'm trying to do a category for each phase. This is for "New moon":

The log says:

0:00:00: WARNING: The element cannot be found "bitmap.icon.small.moon.bw.1".

0:00:00: CltemCalendar::DrawItem(): Unable to find the element "bitmap.icon.small.moon.bw.1"

0:00:01: WARNING: The element cannot be found "bitmap.icon.moon.bw.1".

This is the element definition:

and %moon_style% is defined in an xml's addon file

Is this possible or i'm trying to do something wrong (or not supported)?

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Re: Where i can use the .N for frame selection?

Posted by Rainy - 2010/12/05 03:33

That is not possible anymore. Previously you could refer the frames like that but I think this was changed when I refactored the code so that the images are not loaded into memory until they are actually used.

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Re: Where i can use the .N for frame selection?

Posted by Jorge_Luis - 2010/12/05 19:53

Oh, well, i had to do it as the old way (e.g. one picture for each phase)

Now i have 2 different problems:

When i do e.g. Rainlendar_GetVariable("Shadow4", "", "Time_format") it says WARNING: Lua_GetVariable(): Some parameter is missing and i can't get the variable value. I need this variable to made the possibility to change the time format (as the event list window). And i have no window to use.

How can i show an event without color? What i'm saying is i need to show an icon beside the holiday icon on a yellow day (because holiday appearance), the same icon in pink for weekend and in white on a normal day. But the predefined color is blue, and if i set the appearance color to white, it shows white on weekend days.

(The underlying idea is to show the moon phases icons on the calendar, based on a Lua script using a category)

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Re:Where i can use the .N for frame selection?

Posted by Rainy - 2010/12/11 04:16

Getting the global variables doesn't seem to be working with Rainlendar_GetVariable() like it should. I'll fix that.

The default event color can be ignored if you add ignoredefault="1" to the icon's appearance definition.

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Re:Where i can use the .N for frame selection?

Posted by Jorge_Luis - 2010/12/11 17:31

This is an example of what i was trying to say:

<http://www.rainlendar.net/cms/images/fbfiles/images/moon.JPG>

The 16 should be yellow because is a Public Holiday.

The 12, 19 and 26 should be pink, because are weekend days.

The 3, 4 and 10 are ok in white, because these days doesn't have events.

This is the category XML:

I use priority="-100" to show the icon in the first place. If i remove the bitmap.numers.white line, the 16 is yellow, but the rest is blue (the default event color).

This isn't an easy thing, no?

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Re:Where i can use the .N for frame selection?

Posted by Rainy - 2010/12/12 06:14

Try how it looks like this:

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Re:Where i can use the .N for frame selection?

Posted by Jorge_Luis - 2010/12/12 06:49

That's the solution! Thanks.

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