

Flash - Simulates the Windows boot process

This article will show you how to create a flash file that describes the Windows boot screen

1. Create a file with the parameters shown in Figure 1

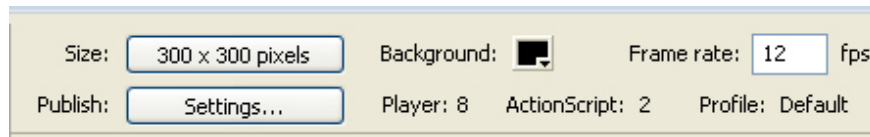


Figure 1

2. Rename the layer to the *background*

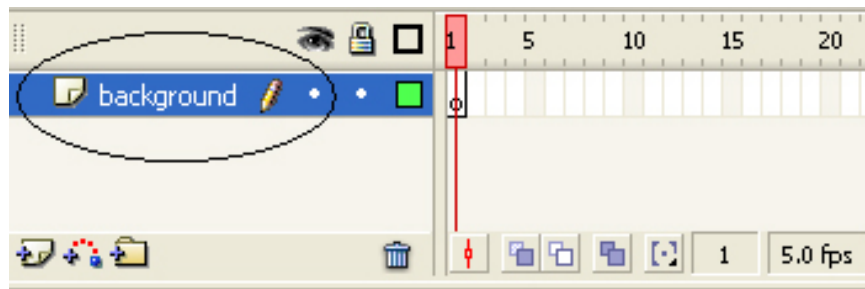


Figure 2

- 3 Select the **Rectangle Tool** , adjust the fill color and fill color as shown in Figure 3, and draw a vertical rectangle

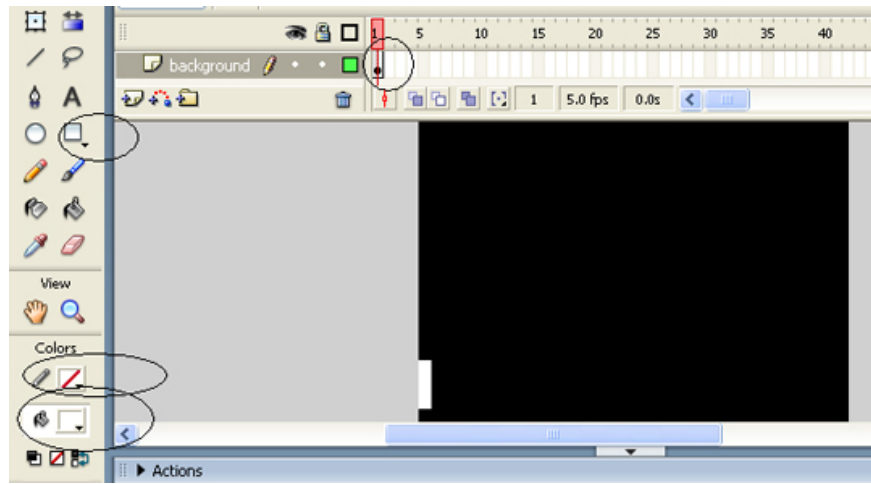


Figure 3

4. Using the Copy and Paste commands to create many identical vertical rectangles

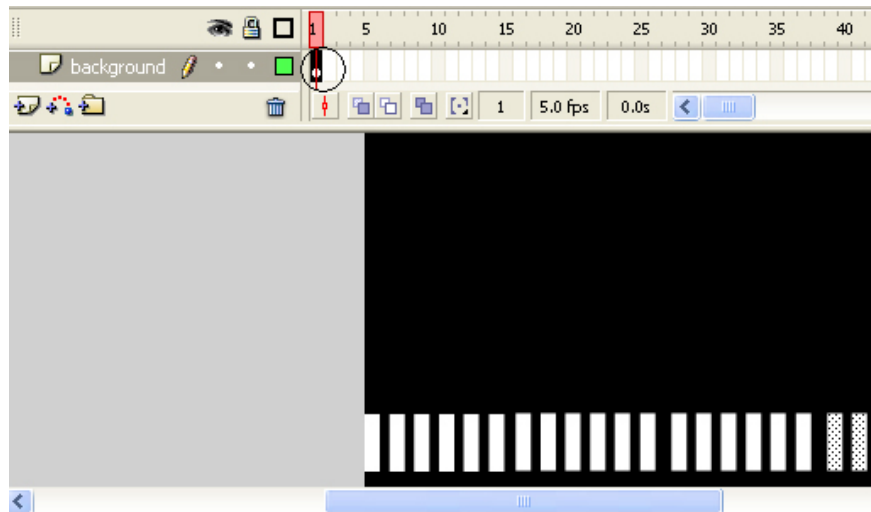


Figure 4

5. Click Frame 1 of the *background* layer to select all the vertical rectangles. Select **Windows > Align** and then select the cells like Figure 5 to create a rectangular array of equally spaced tiles

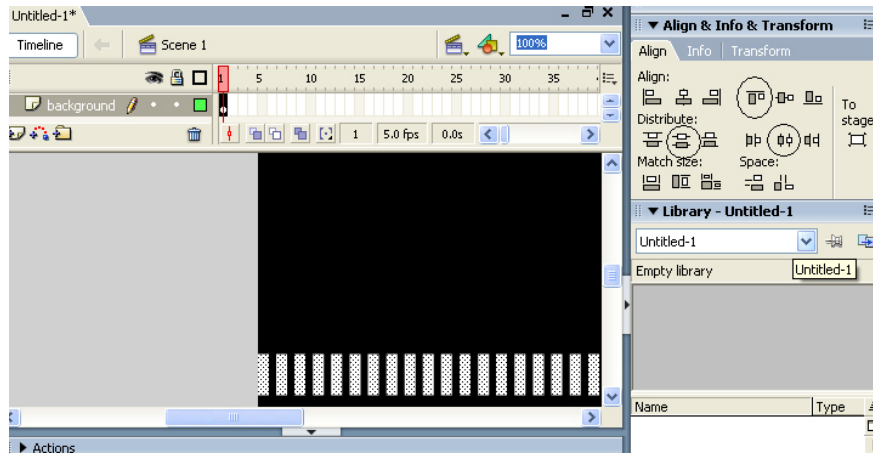


Figure 5

6. Lock the *background* layer and create a new layer named *rectangle*

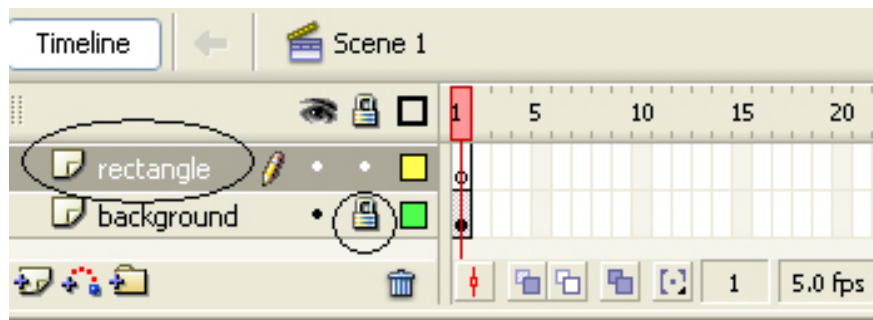


Figure 6

7 Click on Frame 1 of the *rectangle* layer, select the **Rectangle Tool**, remove the border color, set the fill color to white and draw a rectangle that covers all the vertical rectangles of the *background* layer.

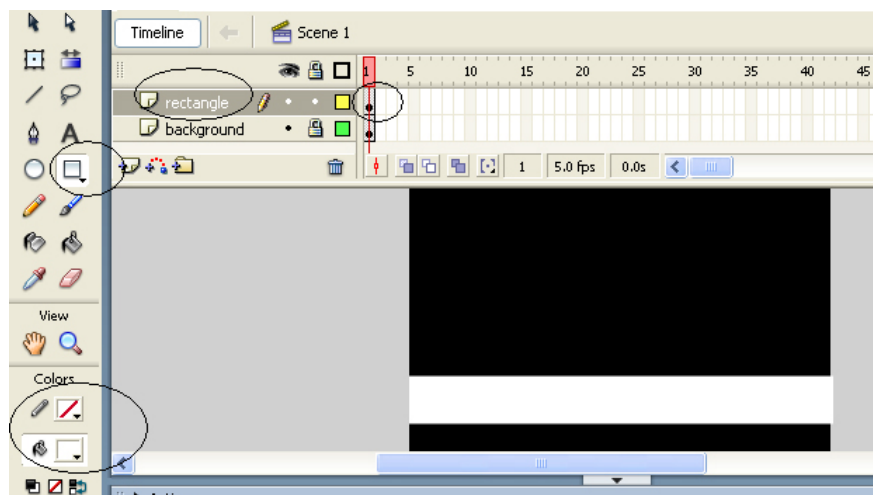


Figure 7

8 Right-click Frame 2 of the layer *rectangle* and select **Insert KeyFrame**

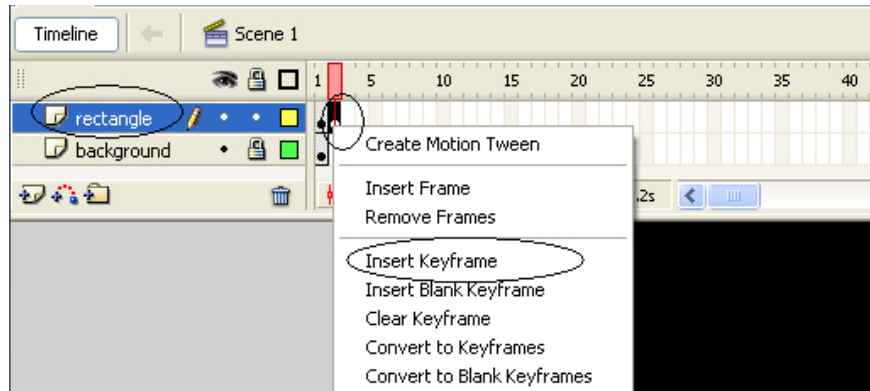


Figure 8

9. Do the same Step 8 for Frame 3, 4, .., 10 of the *rectangle* layer

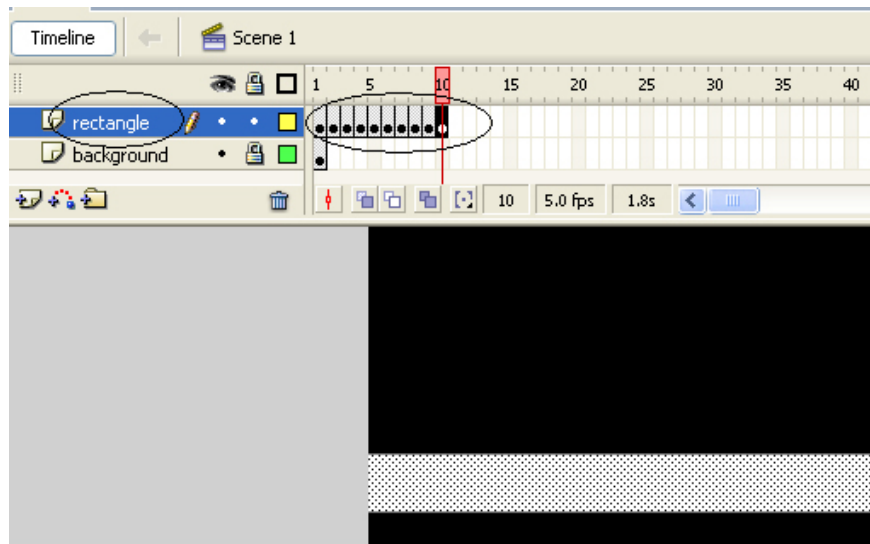


Figure 9

10. Lock the rectangle layer, unlock the background layer, right-click Frame 10 and select Insert Frame

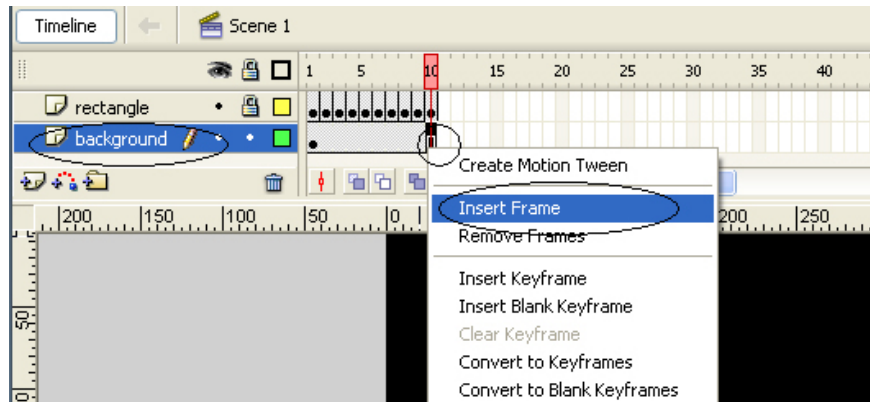


Figure 10

11. Lock the *background* layer again, click Frame 2 of *rectangle* layer, select the *Selection Tool* and drag the mouse into a rectangle over the back of the existing white rectangle.

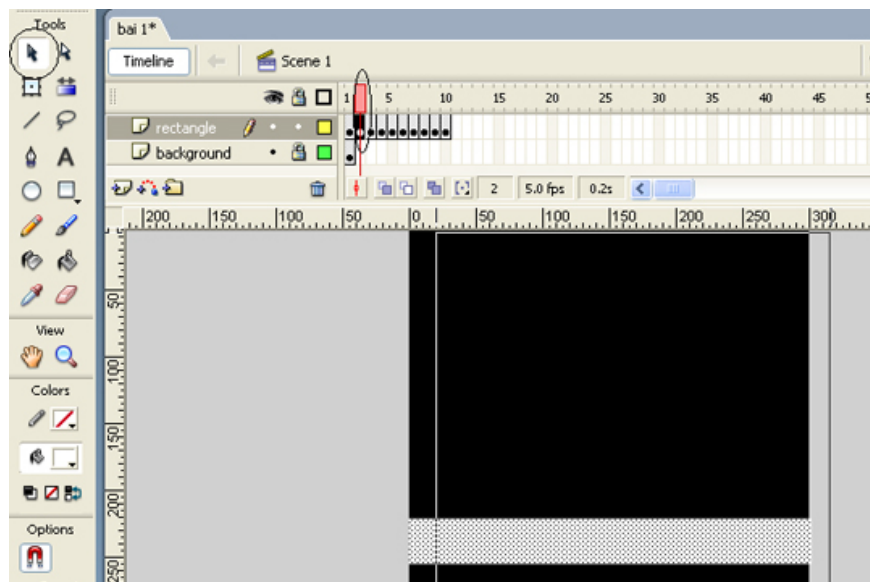


Figure 11

12. Press the **Delete** key on the keyboard to get the result shown in Figure 12

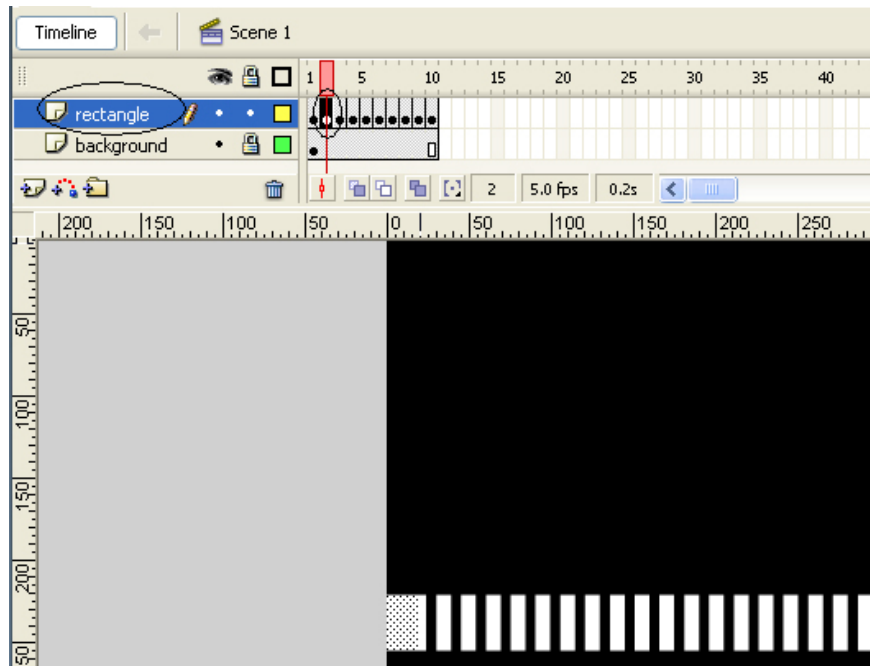


Figure 12

13. Do the same Step 11 and Step 12 for the Frame 3,4, .., 10 of the *rectangle* layer.
14. Press **Ctrl + Enter** to see the result or download the example file [here](#) .

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