



# Save To Silverlight

## PowerPoint

This simple user guide is intended to provide instructions for the installation and use of the Save To Silverlight add-in. If you have any questions or comments please contact [stssupport@xcarab.com](mailto:stssupport@xcarab.com)

**Xcarab**  
**11/24/2008**



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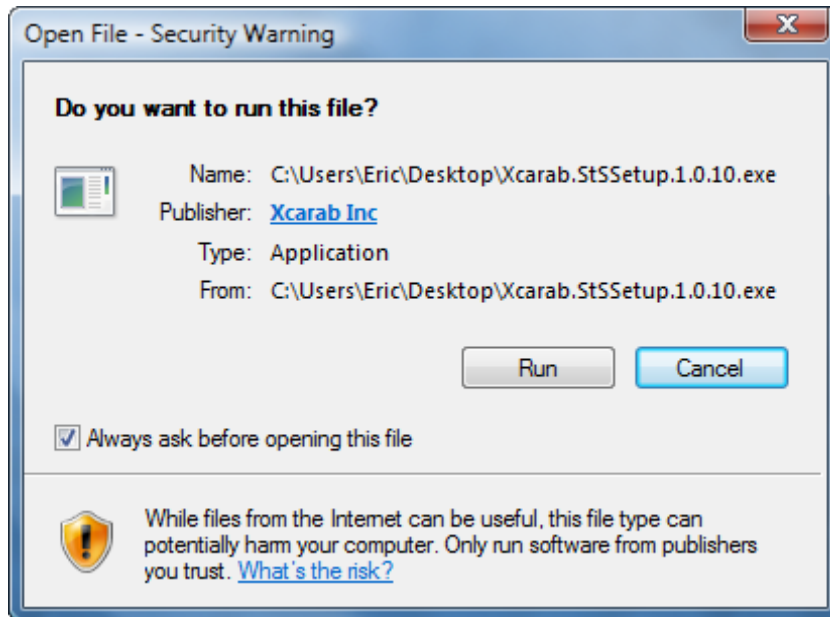
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## Installing

1. Download the Xcarab.StSSetup file. You can either download the trial version or purchase the full version at <http://www.xcarab.com/sts>.
2. Double click the file, and in the security warning dialog box, click **Run**:



3. In the SaveToSilverlight setup dialog box, click **Accept**. SaveToSilverlight will download a required file (the 2007 Microsoft Office Add-in: Microsoft Save as XPS).
4. In the **Welcome to the Save To Silverlight Setup Wizard**, click **Next**.
5. Select the installation folder, click **Next**, and then click **Next** on the **Confirm Installation** page.
6. When installation is complete, click **Close**.

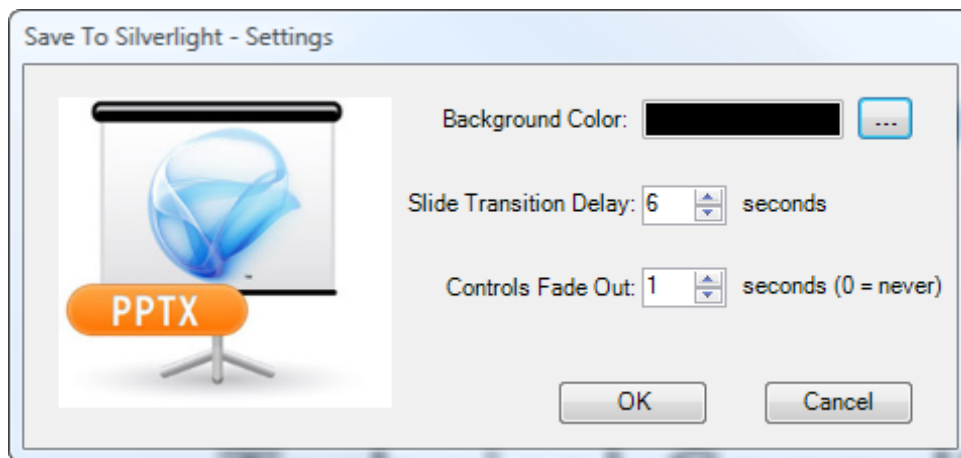


## Converting

1. Open a Microsoft Office PowerPoint 2007 presentation, click the Office button in the top left corner, point to **Save As**, and then click **Save To Silverlight**.
2. If you are prompted to register and you have purchased SaveToSilverlight, click **Register Now**, type your serial number, and then click **OK**.

**Note:** If you haven't registered your copy of SaveToSilverlight, you can only convert 3 PowerPoint slides, and these will have a watermark. Registering your copy removes these limitations.

3. In the Save To Silverlight Settings dialog, you can customize the way your converted PowerPoint presentation will look.

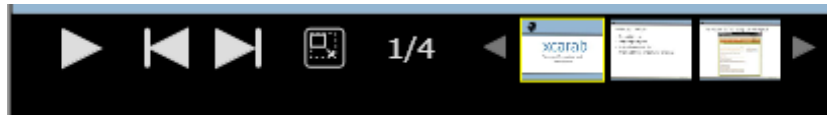






- Background Color: To change the converted presentation's background color, click the ellipsis button. In the **Color** dialog box, select a color or define a custom color, and then click **OK**.
  - Slide Transition Delay: This is the number of seconds each slide will remain visible until the next slide appears. The shortest time available is 1 second and the longest is 500 seconds.
  - Controls Fade Out: This is the number of seconds that the Silverlight player's controls remain visible.
4. When you are ready to convert the presentation, click **OK**. Select a location and type a **File name**, and then click **Save**. A Silverlight XAP file will be saved to your computer. For more information about Silverlight XAP, visit the following Web site:  
<http://forums.asp.net/t/1277554.aspx>.
  5. You will see the conversion's progress in the **Publishing** dialog, and after a few seconds, Internet Explorer will open with a test page.



## Viewing

1. When Internet Explorer opens, you will see your converted presentation and the SaveToSilverlight player:



2. To begin the slide show presentation, click the play button . You can pause the presentation by clicking the pause button .
3. The counter shows which slide is currently visible out of the total number of slides in the presentation. You can navigate through the presentation's slides in the following ways:
  1. Click the back and next buttons  to move backward or forward one slide.
  2. Click the slide that you want to view in the mini-browser. You can move the mini-browser forward or backward one slide by clicking the arrow buttons located at either end of the mini-browser.
4. Click the full screen button  next to the slide counter to move the presentation out of Internet Explorer and into full screen mode. To exit full screen mode, press the **ESC** key.

## Embedding

You can embed the converted .xap file in your web pages. To see one way to do this, try the following:

1. In a text editor, open the test html file that SaveToSilverlight created during the conversion process.
2. You can see the Silverlight object, and your .xap file appears as the Silverlight object's source parameter:

```
<object data="data:application/x-silverlight," type="application/x-silverlight-2-b2">  
  <param name="source" value="myconvertedfile.xap" />  
  <param name="background" value="white" />  
  .  
  .  
</object>
```

3. You can use your .xap file as the source for a Silverlight object on any web page in this same way.

