INNES

Conversion of a **MS-PowerPoint** slide show into a **HTML** slide show (Zip)

with iSpring converter pro

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1. Introduction

The goal of this document is to describe how to convert and export a MS-PowerPoint media into a HTML archive (zip format) thanks to **I Spring converter pro** **(**MS-PowerPoint plug-in).

2. Prerequisite

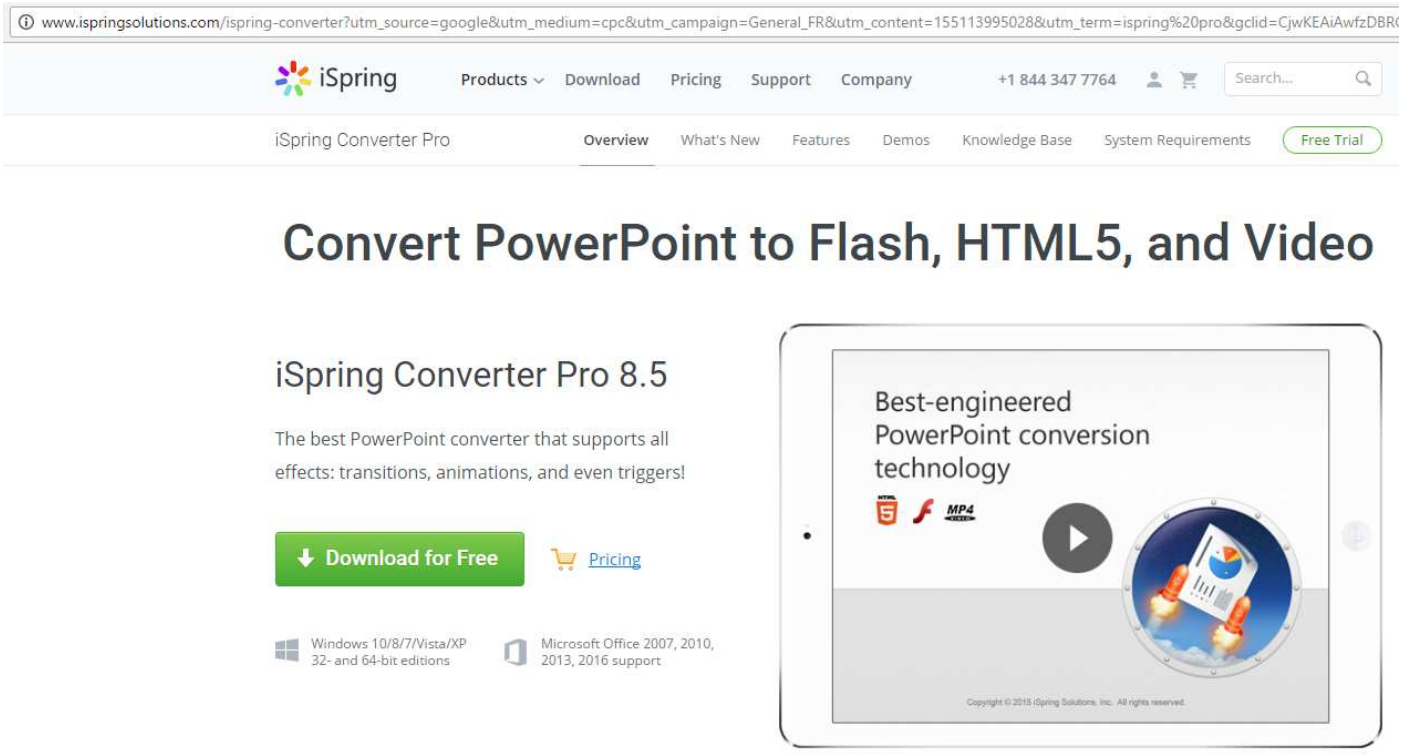
I Spring converter pro is a plugin for MS-PowerPoint. You need to have the MS-PowerPoint software installed on your PC so that it can be installed.

- Screen Composer 3.20.11
- PlugnCast Studio 2.51.12 / PlugnCast Server 2.50.32
- Gekkota 3.12.37 (or above)
- Gekkota 4.10.10 beta43 (or above)

Refer to hyperlink below to check wether your configuration is matching all requirements
http://www.ispringsolutions.com/ispring-converter/system-requirements

3. iSpring plug-in download and installation

- Download the software **iSpring Converter Pro** (ex : version 8.5)
    - Type « iSpring converter pro » into Google Web page



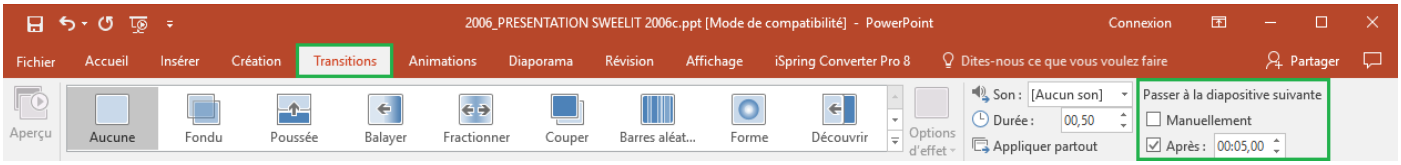
Attention : in case you're planning to use the trial version (Download for Free = default trial version for one month), this pictogram will be displayed on all your slides (at the top-right corner) after the conversion

- Install the downloaded ISpring converter pro installer (ex : ispring_converter_pro_x64_8_5_1.msi)
  MS-PowerPoint is launched automatically with an iSpring MS-PowerPoint as example.
  The menu iSpring Converter Pro 8 is added automatically in your MS-PowerPoint menu bar (see below)

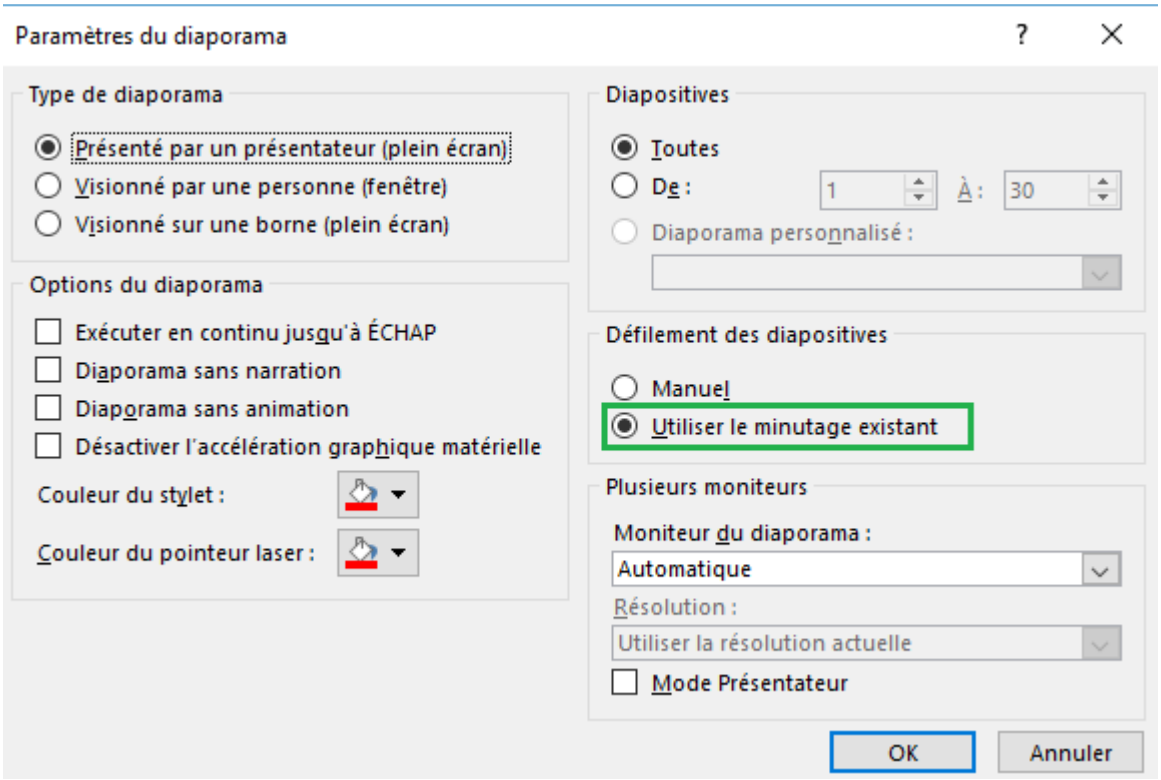
Close the iSpring MS-PowerPoint example.

4. Open your own MS-PowerPoint media and check slide-show behaviour

- Open a MS-PowerPoint media of yours and launch the slide show.
  - Settle if required the duration per slide (because it will not be able to change the duration per page in CMS (PlugnCast 2.51.12 or above) afterwards

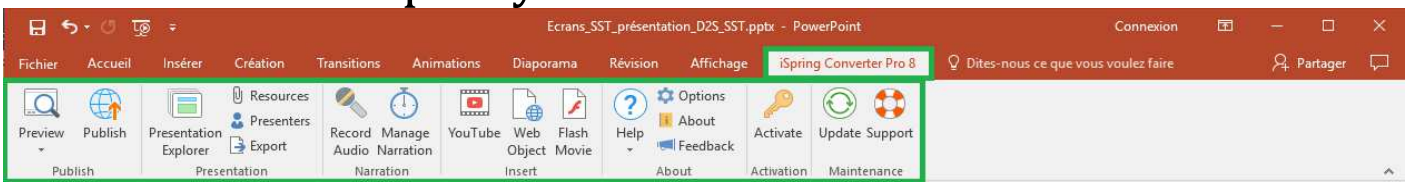


  - In slide show menu, choose also the existing timings (don't keep Manual)

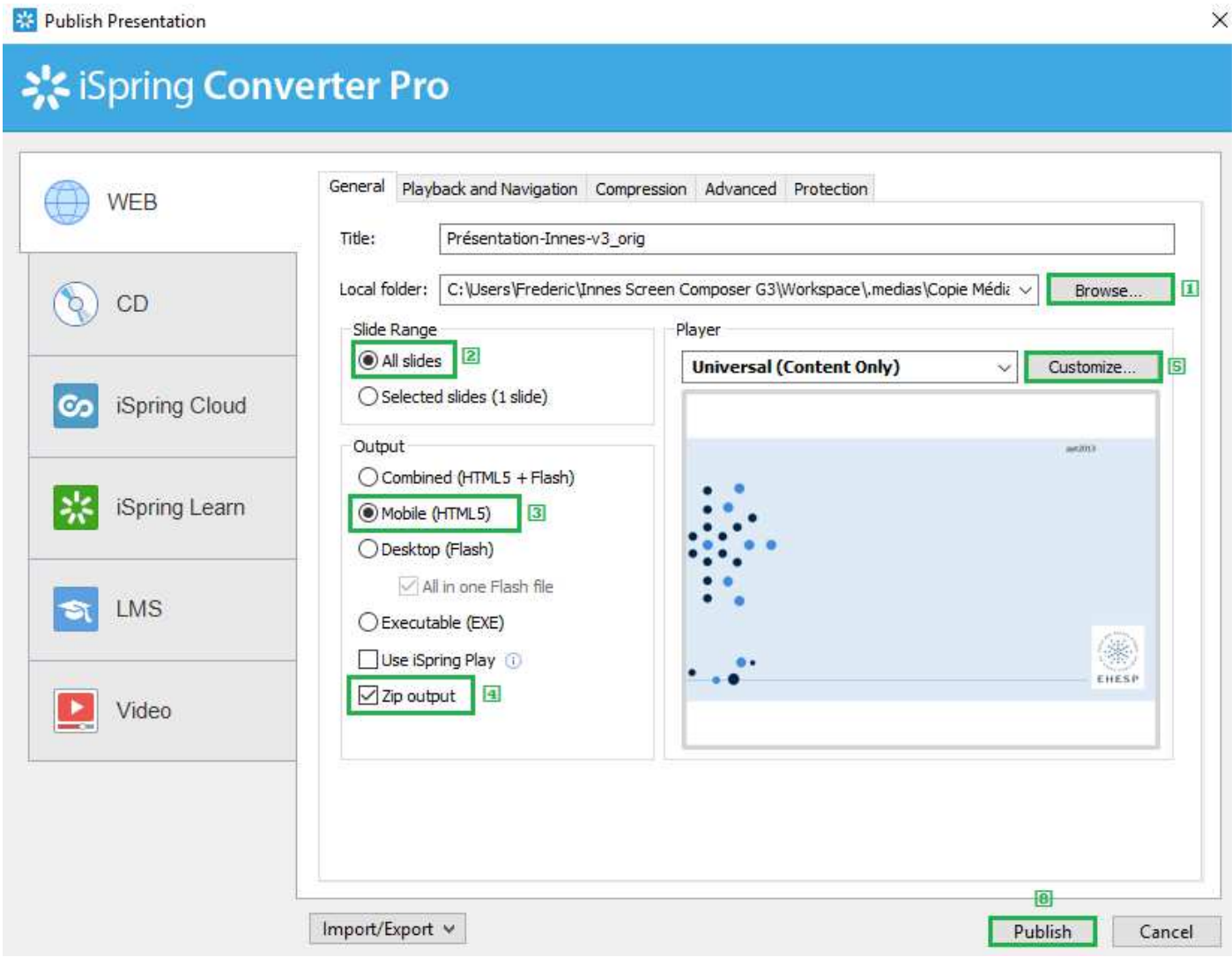


  - Launch the slide-show to check that the behaviour is correct

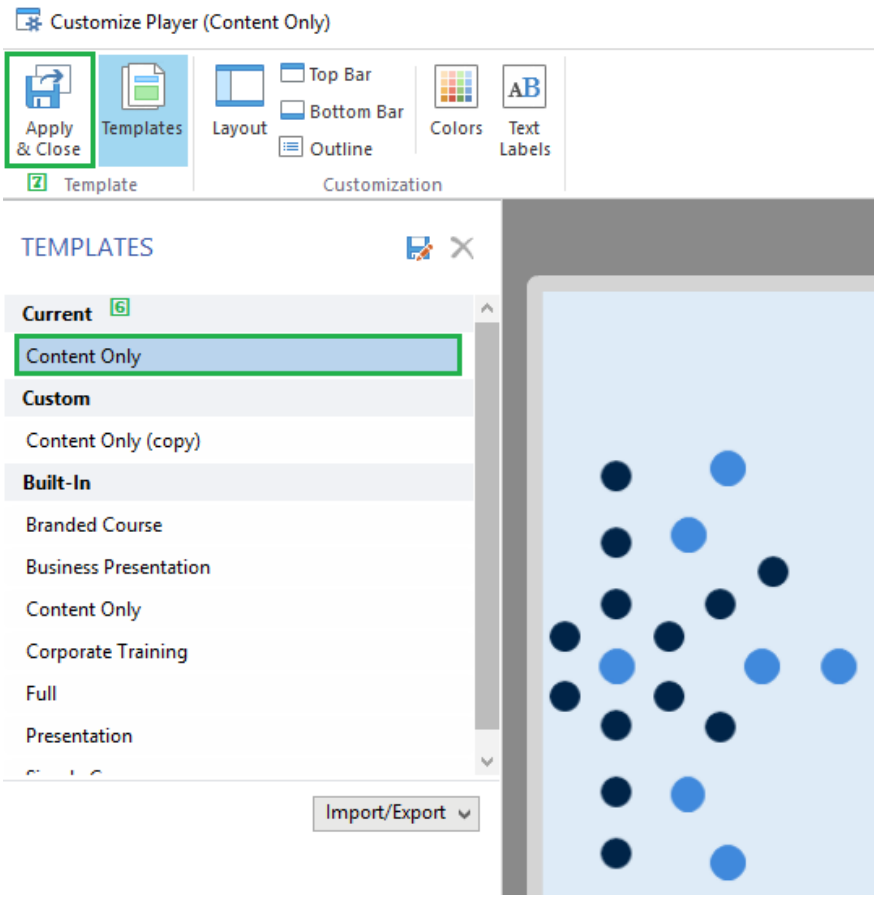
5. Convert and export your MS-PowerPoint slide show



- Click on the button Publish to be able to convert and export your MS-PowerPoint media



- Click on Browse… 1 button to select the output directory able to store your converted MS-PowerPoint media
- Click on All slides 2 to select the whole slides of your slide show
- Click on Mobile (HTML) 3 (format recognized by Innes PlugnCast Studio 2.51.12)
- Select the option Zip output 4 (format of the HTML archive = ZIP)
- Select Customize… 5 button



- Select the wanted template (choose Content Only for usual rendering) and
- Apply & Close 7

  - Select Publish 8 button

- Save the modification of your MS-PowerPoint media and exit MS-PowerPoint editor.

Note : in case converting several media by opening several MS-PowerPoint medias at the same time, iSpring converter pro could raise an error in PowerPoint editor requiring to restart the MS-PowerPoint editor. Pay attention: In this case, at the next start-up, MS-PowerPoint editor is detecting that an issue has occured in previous session and is proposing to remove the iSpring plug-in !!. Do confirm that you want to keep using the iSpring plug-in else a new installation of the plug-in iSpring will be required to be able to use it again.

6. Publication with PlugnCast G2 CMS (or Screen Composer)

- Import the HTML archive (zip) in PlugnCast G2 (2.51.12 or above). The HTML archive (zip) is automatically transformed as a widget in the library
- Create a scene (ex : main zone 1920x1080, full screen)
- Create a canal as usual
- Adjust the media behaviour
  - 1X, 2X, ..
  - fix duration,
  - infinite (= default))

Note : the duration per page for the zipped HTML is settled in MS-PowerPoint editor

Note : once publication is done, the resolution of the slide show (wgt) is kept obviously. If the zone in which the media is inserted has not exactly same the resolution, a grey banner is added by iSpring to fill the empty area (from the media to the top/bottom, or to the left/right) of the zone. To avoid the display of this grey banner, you can use floating zones by setting its resolution equaling to slide show resolution.