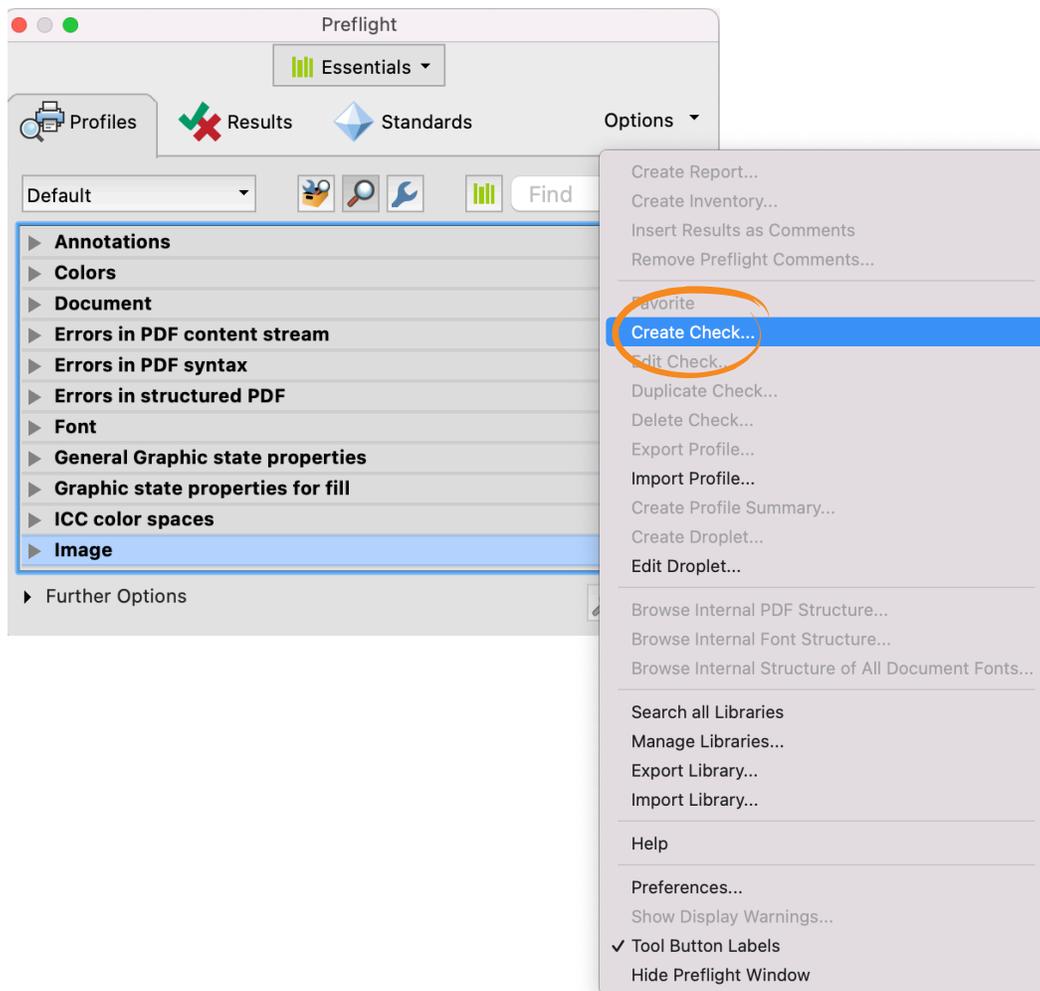# Quick Start Guide

Acrobat–Image Resolution

Preflight

The following steps show you how to create a Preflight Check to check image resolution and flag images below 200 Pixels / Inch. Of course, you can always change the image resolution number.

1. **Open Adobe Acrobat Pro.**

2. **Choose Preflight from the Edit menu (Edit > Preflight...).**
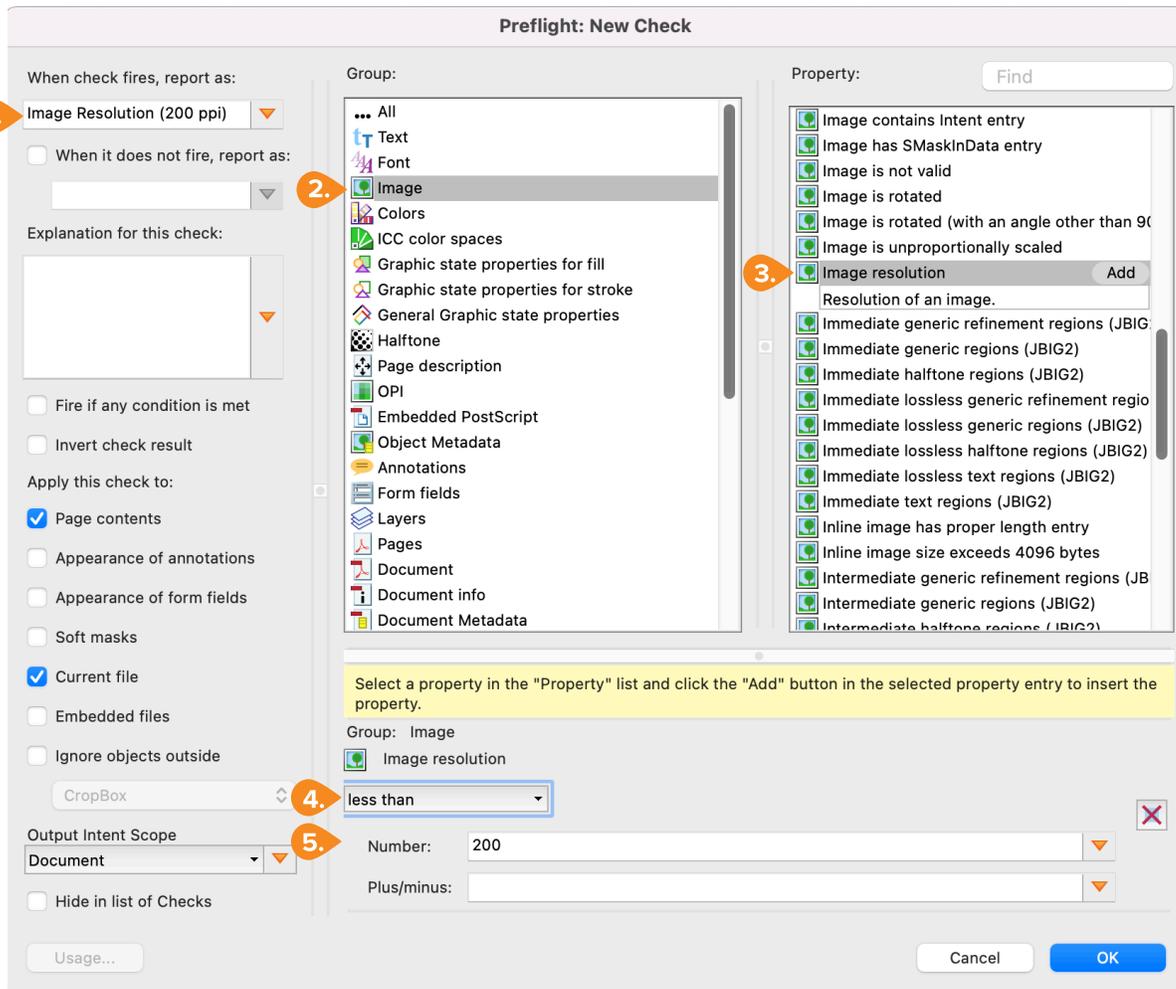
3. **Click on Options and choose Create Check...**

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Quick Start Guide

Acrobat–Image Resolution

Creating a Check

1. ▸ **Enter a name for your New Check.**

2. ▸ **Click on** Image **from the** Group **list.**

3. ▸ **Click on** Image Resolution **from the Property list.**

4. ▸ **Choose** less than **from the pop-up menu.**

5. ▸ **Enter a resolution amount. We recommend 200 Pixels / Inch.**

Preflight: New Check

When check fires, report as:

1. Image Resolution (200 ppi) ▽

☐ When it does not fire, report as:

[ ] ▽

Explanation for this check:

[ ] ▼

☐ Fire if any condition is met

☐ Invert check result

Apply this check to:

☑ Page contents

☐ Appearance of annotations

☐ Appearance of form fields

☐ Soft masks

☑ Current file

☐ Embedded files

☐ Ignore objects outside

CropBox

Output Intent Scope

Document ▽

☐ Hide in list of Checks

Usage...

Group:

- ••• All
- T Text
- 4 Font
- **2.** Image
- Colors
- ICC color spaces
- Graphic state properties for fill
- Graphic state properties for stroke
- General Graphic state properties
- Halftone
- Page description
- OPI
- Embedded PostScript
- Object Metadata
- Annotations
- Form fields
- Layers
- Pages
- Document
- Document info
- Document Metadata

Property: [Find]

- Image contains Intent entry
- Image has SMaskInData entry
- Image is not valid
- Image is rotated
- Image is rotated (with an angle other than 9(
- Image is unproportionally scaled
- **3.** Image resolution   Add
-      Resolution of an image.
- Immediate generic refinement regions (JBIG
- Immediate generic regions (JBIG2)
- Immediate halftone regions (JBIG2)
- Immediate lossless generic refinement regio
- Immediate lossless generic regions (JBIG2)
- Immediate lossless halftone regions (JBIG2)
- Immediate lossless text regions (JBIG2)
- Immediate text regions (JBIG2)
- Inline image has proper length entry
- Inline image size exceeds 4096 bytes
- Intermediate generic refinement regions (JB
- Intermediate generic regions (JBIG2)
- Intermediate halftone regions (JBIG2)

Select a property in the "Property" list and click the "Add" button in the selected property entry to insert the property.

Group: Image

Image resolution

4. less than ▾

5. Number: 200 ▽

Plus/minus: ▽
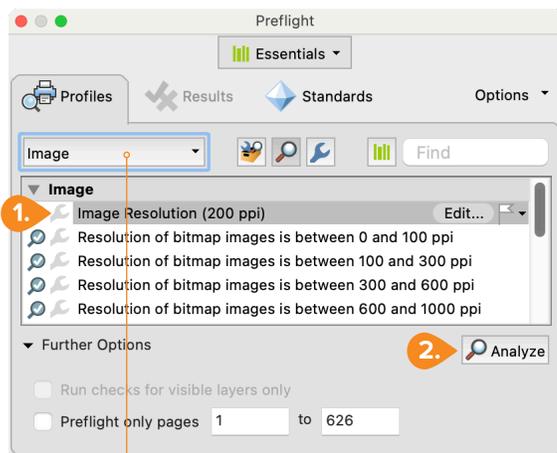
Cancel   OK

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Quick Start Guide

Acrobat–Image Resolution

Preflight Single Check

After you have created a custom check, it will appear in the Preflight panel (Edit > Preflight).

1. In the Preflight panel, click on the Single Check you created.

2. Click on the Analyze button. If your PDF contains one or more images with a resolution below 200 Pixels / Inch in this case, you will see a warning in the Preflight panel.

TIP Choose **Image** from the pop-up menu.

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