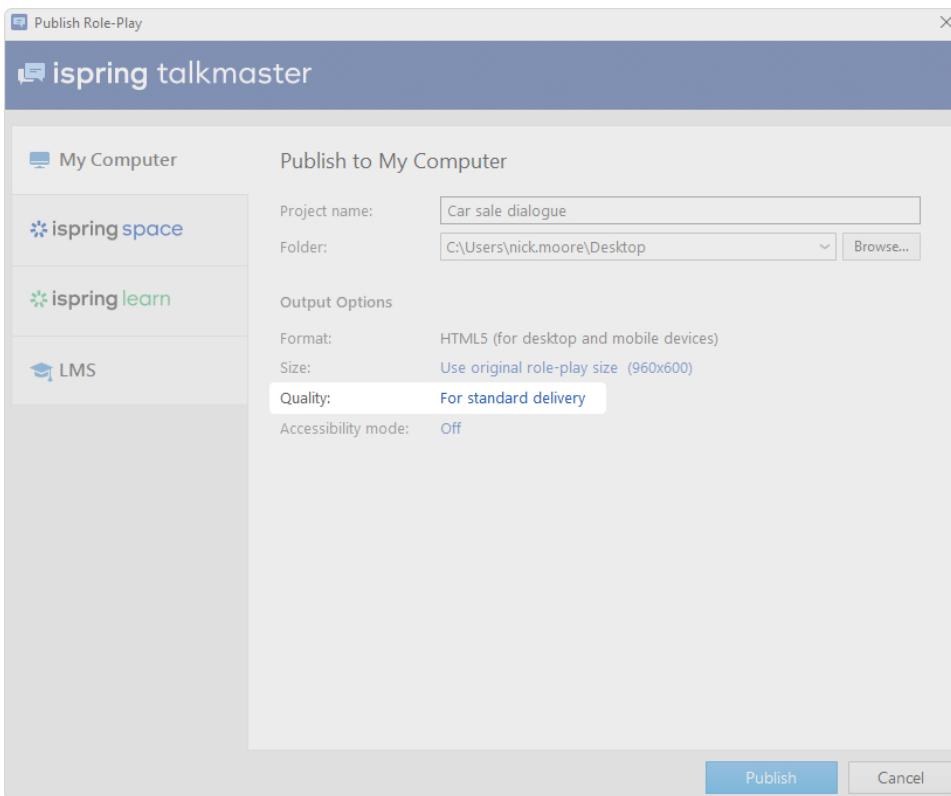


# Quality Settings

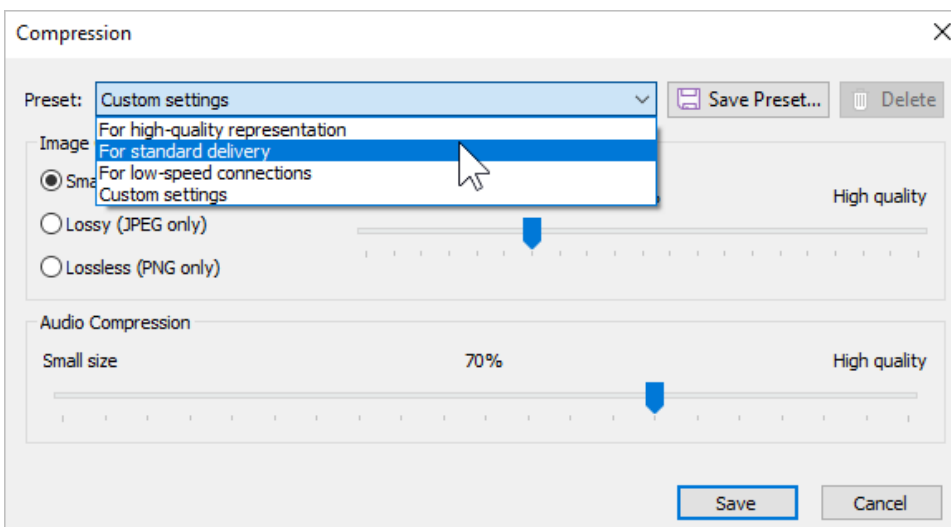
Configure the quality level for images and sound inserted in the role-play. The higher the quality of the media, the larger the size of the published role-play will be.

1. Click on the link in the **Quality** field.

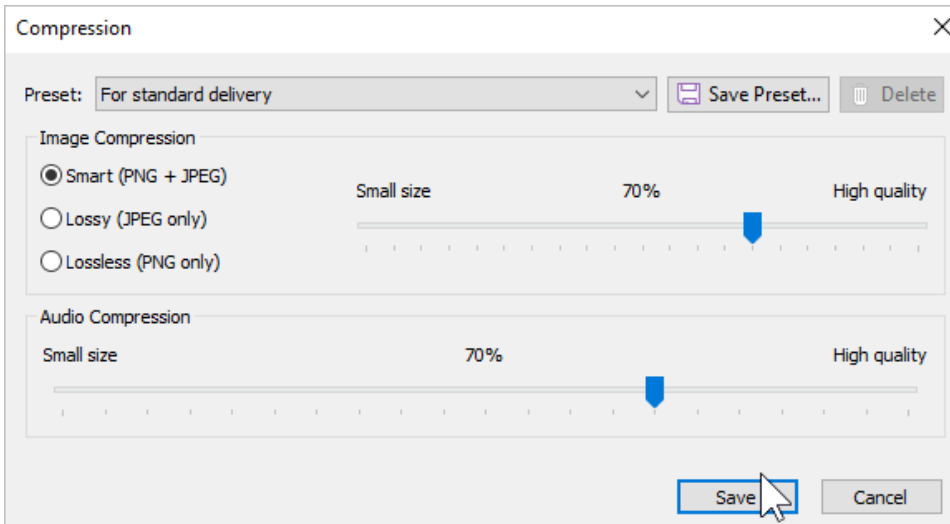


2. In the quality settings, you can select one of the ready-made presets or apply custom settings:

- For high-quality representation
- For standard delivery
- For low-speed connections
- Custom settings



3. Finally, click **Save**.



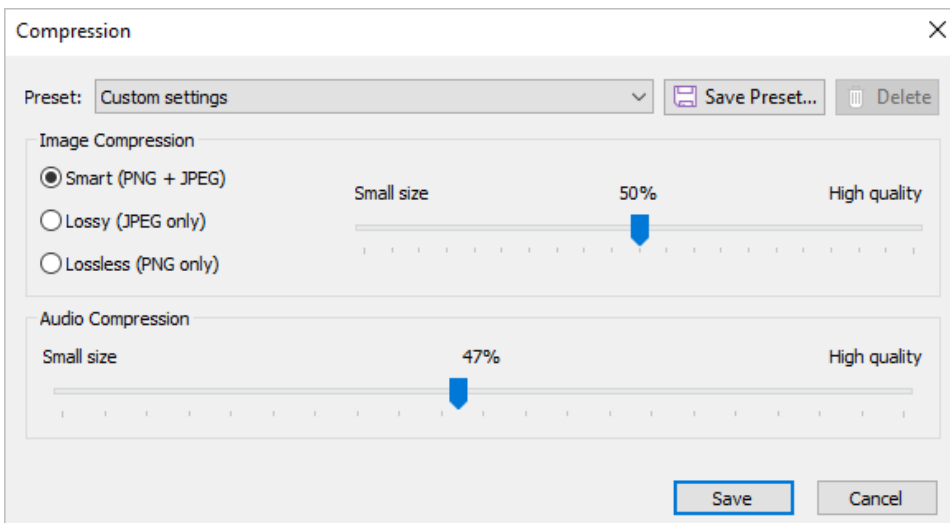
## Custom Settings

Configure your own quality settings and save them as a separate preset.

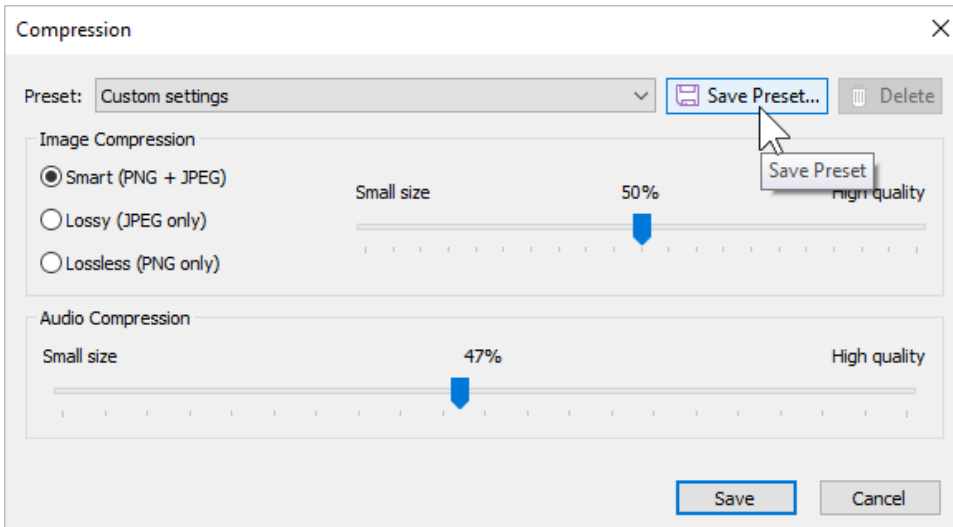
1. When creating a custom preset, you can edit two parameters:

- Image Compression
- Audio Compression

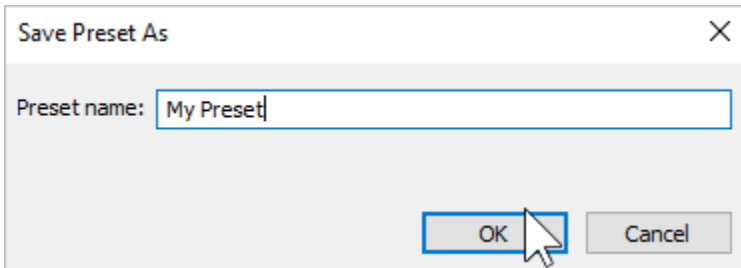
1	<b>Image Compression</b>	<b>Smart</b> compression automatically chooses which type of compression to apply to a particular image in the role-play: lossy or lossless. The result is the most optimal in terms of quality and size.
		<b>Lossy</b> compression will save all images from the role-play to JPG format with the specified compression settings.
		<b>Lossless</b> saves images to PNG format. This will ensure the best quality, but the output files will be larger.
2	<b>Audio Compression</b>	You can set the sound quality in your published role-play from 0% (low quality and small size) to 100% (high quality and size). The recommended quality is 50% or higher. Note that the higher the audio quality, the larger the final file size.



2. Click **Save Preset** at the right of the **Preset** field.



3. Enter the new preset's name and click **OK**.



4. The saved preset will be added to the list of available presets. You will be able to select it when publishing a role-play.

