Prepare a Scene for Production Rendering

This page provides information on how to prepare a scene for production rendering with Chaos Cloud.

Overview

This video guide reveals the essential tricks that help you optimize your scenes for rendering on the cloud — which ultimately reduces your rendering time, all the while improving how you efficiently manage resources.

It explains how to:

- Set up your scene for an initial preview by dropping the quality settings and rendering it locally .
- Check the results of your locally rendered preview with a preview render on the cloud — the results should be identical!
- Set up your scene for final production rendering with high-quality settings.

Steps

1. Open **V-Ray Asset Editor**. Disable the **Interactive** option, set the **Quality** option to **Low**, and render the scene locally.

2. Enable the **Save Image** rollout. Choose a file path, name, and type for the scene.

3. Press **Render with Chaos Cloud** button. You can change the settings in the new web page that shows.

4. Once you are ready, press the **Submit** button to upload your job.

5. When it is successfully scheduled for rendering, press the **View Job** button.

6. A new web page opens. Wait for the rendering to finish and press the **Download** button.

7. In the **V-Ray Asset Editor,** set the **Quality** option to **Very High.** Render with Chaos Cloud, and change the name and the pixels for the job in the newly open web page. Repeat steps **4**, **5**, and **6**.