DEADLINE GUIDELINES

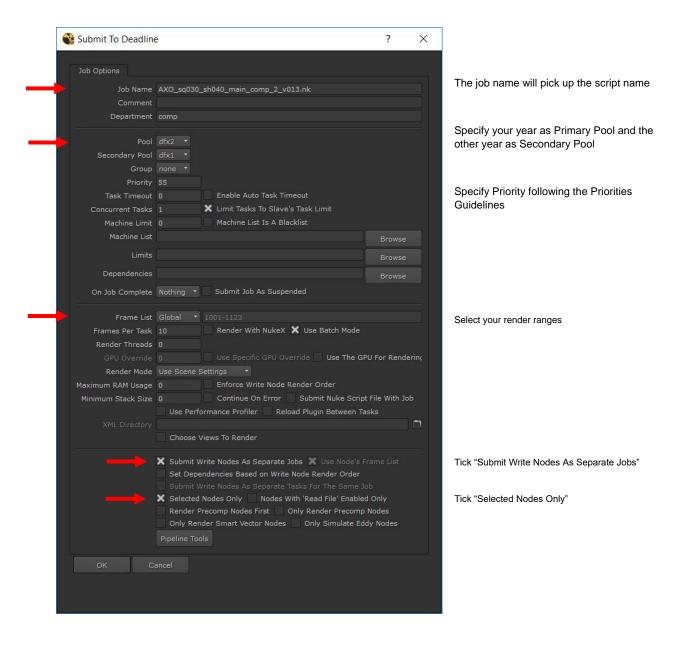
- Always make sure that all machine in your pool have the necessary render engine and plugins installed (most 3D render engine are installed on a user base)
- Please specify the department (Comp, CG, FX)
- Always give the job a relevant name (like shot number)
- Always set you're your year as Primary Pool and the other year as Secondary Pool
- If personal project set comment as "personal"
- Use deadline intelligently, if you are testing something don't do the full frame range.
 Use a start/mid/end system, you can render specific frame by separating the using commas (1001,1050,1100)
- Please avoid unnecessary long renders (anything over 1h per frame will be removed)
- If a standard CG renders takes more than 20 minutes per frame there's probably something wrong and it's likely optimizable.

DEADLINE PRIORITIES

PRECOMPS AND SMART VECTORS	61-70
COMP RENDERS	51-60
CG FINAL RENDERS	40-50
CG TEST FRAMES	55
HOUDINI TEMP RENDERS	30-40
HOUDINI FINAL RENDERS	40-50
PERSONAL PROJECTS	10-20

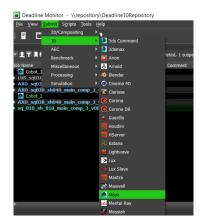
SENDING NUKE RENDERS

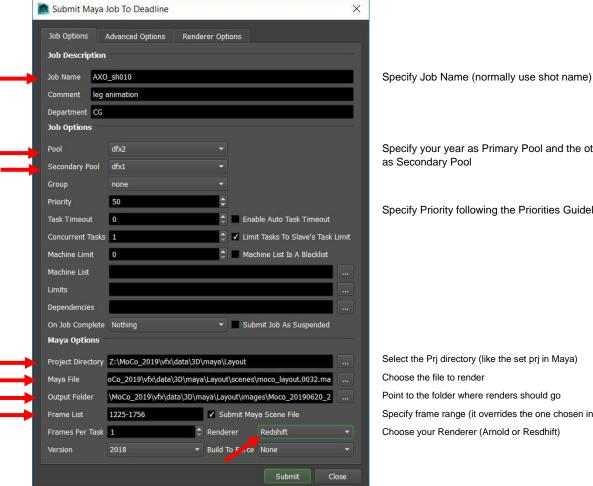
- Make sure that all files needed for the comp are accessible on the network
- · Set up Nuke's Write node as desired
- Note that only image sequences will benefit from deadline rendering
- Your project needs to be saved at least once
- Select the Write node/nodes to render
- Navigate to Thinkbox>Submit Nuke to Deadline in your Nuke menu.



SENDING MAYA RENDERS

- Make sure that all files and texture that Maya needs are accessible on the network
- Set up Maya's render settings as desired
- Specify camera to render the Maya render settings
- Save your project
- Navigate to the Submit>3D>Maya in Deadline Monitor

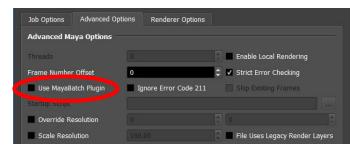




Specify your year as Primary Pool and the other year

Specify Priority following the Priorities Guidelines

Specify frame range (it overrides the one chosen in Maya)



Tick if rendering with Arnold

Untick if rendering with Redshift

SENDING HOUDINI RENDERS

- MAKE SURE THAT YOUR SIMULATION IS CHACHED
- Make sure that every machine in the pool has the desired render engine installed
- Make sure that the submission script is installed on your machine
- Set up render node to use the desired camera and the target file path as usual
- Your project needs to be saved at least once
- Navigate to Render>Submit to Deadline

