NUKE ENVIRONMENT AND DEADLINE DOCUMENTATION LINKS

Working copy of the Environment with documentation

https://github.com/borsarinicola/nfts_nuk_env

Deadline Guidelines

\\digitalfxserver\CompEnvironment\documentation\deadline10_guidelines.pdf

Set Hiero user variable (WIN)

\\digitalfxserver\CompEnvironment\scripts\variables\set_hiero_env_win.cmd

Set Hiero and Nuke user variable (MAC)

This file launches at start up in the MAC grading suites

\\digitalfxserver\CompEnvironment\scripts\variables\set_nuke_hiero_env_mac.command

NFTS Copy Paste data

Permissions have been changed to allow everyone to read and write, DO NOT DELTE!

\\digitalfxserver\CompEnvironment\NFTS_CopyPaste_Data.nk

Shared Toolsets Directory

Permissions of folder and subdirectories have been changed to allow everyone to read and write, and to read only for the lens_distortion folder

\\digitalfxserver\CompEnvironment\SharedToolSets

Contains Deadline remote control commands and preference files to copy on machines

\\digitalfxserver\CompEnvironment\deadline_config

Contains the default houdini.env with Redshift and Arnold with bat files to copy it to the current user Houdini directory (replaces Houdini.env if already exists)

Contains also the Deadline submission tool for Houdini 17+ (install after Arnold and Redshift)

\\digitalfxserver\CompEnvironment\scripts\houdini