Maya TK - Update Rendersettings - Release Notes

Current version v0.0.16

Update Notes: v0.0.17 (under development + bub-beta config):

- Improvements
 - Added check if the cryptomatte node was created and create it if not. (this prevents the requirement to manually repluging of the crypto AOVs)
- Bug Fixes
 - o Fixed a bug that occurred when "use OCIO" was checked but no OCIO file was provided.

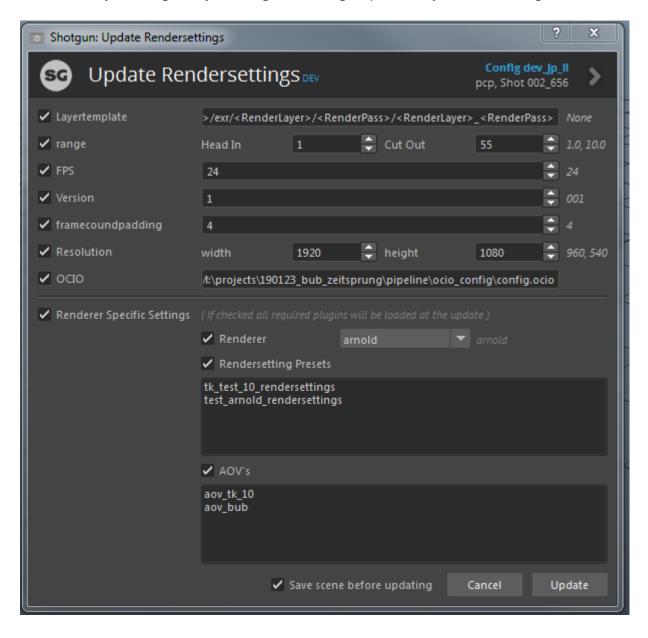
Update Notes: v0.0.16 (released: 27.11.2019, 12:08):

- Improvements
 - Greatly increased the max values for the gui inputs.

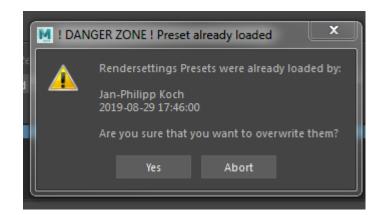
Update Notes: v0.0.15 (released: 19.11.2019, 15:00):

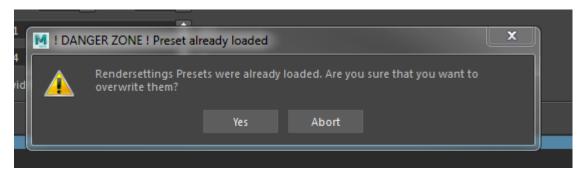
- New
 - Added Renderer Specific Settings: If set all Plugins required for the choosen Renderer will be loaded before the update.
 - Added Setting Presetloader for general Renderersettings + AOV's: You can now select Supervisor approved setting presets for general rendersettings and AOV's within the GUI.
 - Presets will be approved and managed by your Project Supervisor. These will be manged in Shotgun on this page (only for Supervisors visible)
 - Settings for your project and with the status "activ" show up on your UI. (see image below)
 - You can select one preset or right-click it for a read-only preview.
 - Added Scene Variable: Save if the rendersetting presets were already updated by someone.
 - False: Informs the user that he should select a preset before updating the settings.
 - True: Inform the user that someone updated the setting already and ask him if he wants to overwrite
 it
 - Colormanagement:
 - Added OCIO: If checked the OCIO will be loaded from the filesystem, enabled and the preview will be set to 'default (Shot look) (sRGB)'
 - Output Transform Playblast: default (Shot look) (sRGB)
 - o Added FPS.
 - Added Save Scene before updating checkbox.

- Improvements 🙌
- Bug Fixes
 - Fix Playbackrange: Playbackrange does not get updated anymore if the "range" checkbox is disabled.



```
tk_test_super_settings.json - READ ONLY
    "arnold": {
     "defaultNodes": {
      "defaultRenderGlobals.animation": true,
      "defaultRenderGlobals.animationRange": 1,
      "defaultRenderGlobals.applyFogInPost": false,
      "defaultRenderGlobals.binMembership": "
      "defaultRenderGlobals.blur2DMemoryCap": 200.0,
      "defaultRenderGlobals.blurLength": 1.0,
      "defaultRenderGlobals.blurSharpness": 1.0,
      "defaultRenderGlobals.bottomRegion": 0,
      "defaultRenderGlobals.bufferName": "<RenderPassType>:<RenderPass>.<Camera>",
      "defaultRenderGlobals.byFrameStep": 1.0,
      "defaultRenderGlobals.caching": false,
      "defaultRenderGlobals.clipFinalShadedColor": true,
      "defaultRenderGlobals.colorProfileEnabled": false,
      "defaultRenderGlobals.comFrrt": 24,
      "defaultRenderGlobals.composite": false,
      "defaultRenderGlobals.compositeThreshold": 0.0,
      "defaultRenderGlobals.createIprFile": false,
      "defaultRenderGlobals.currentRenderer": "arnold",
      "defaultRenderGlobals.defaultTraversalSet": "null",
      "defaultRenderGlobals.enableDefaultLight": true,
      "defaultRenderGlobals.enableDepthMaps": true,
      "defaultRenderGlobals.enableStrokeRender": true,
      "defaultRenderGlobals.evenFieldExt":
      "defaultRenderGlobals.exrCompression": 0,
      "defaultRenderGlobals.exrPixelType": 0,
      "defaultRenderGlobals.extensionPadding": 4,
      "defaultRenderGlobals.fieldExtControl": 0,
      "defaultRenderGlobals.fogGeometry": null,
      "defaultRenderGlobals.forceTileSize": false,
      "defaultRenderGlobals.frozen": false,
      "defaultRenderGlobals.gammaCorrection": 1.0,
      "defaultRenderGlobals.geometryVector": 20,
      "defaultRenderGlobals.hyperShadeBinList":
      "defaultRenderGlobals.ignoreFilmGate": true,
      defaultRenderGlobals.imageFilePrefix": "rigging_main_<Camera>/v<Version>/exr/<RenderLayer>/"
   <RenderPass>/<RenderLayer>_<RenderPass>*,
      "defaultRenderGlobals.imageFormat": 51,
      "defaultRenderGlobals.imfPluginKey": "exr",
      "defaultRenderGlobals.inputColorProfile": 3,
      "defaultRenderGlobals.interruptFrequency": 1,
      "defaultRenderGlobals.iprRenderMotionBlur": true,
      "defaultRenderGlobals.iprRenderShading": true,
      "defaultRenderGlobals.iprRenderShadowMaps": true,
```





Revision #30 Created 1 year ago by Jan-Philipp Koch Updated 10 months ago by Jan-Philipp Koch