Improving Collaboration on Real-Time Projects with Perforce Helix Core

PERFORCE





Past projects



















Our partners











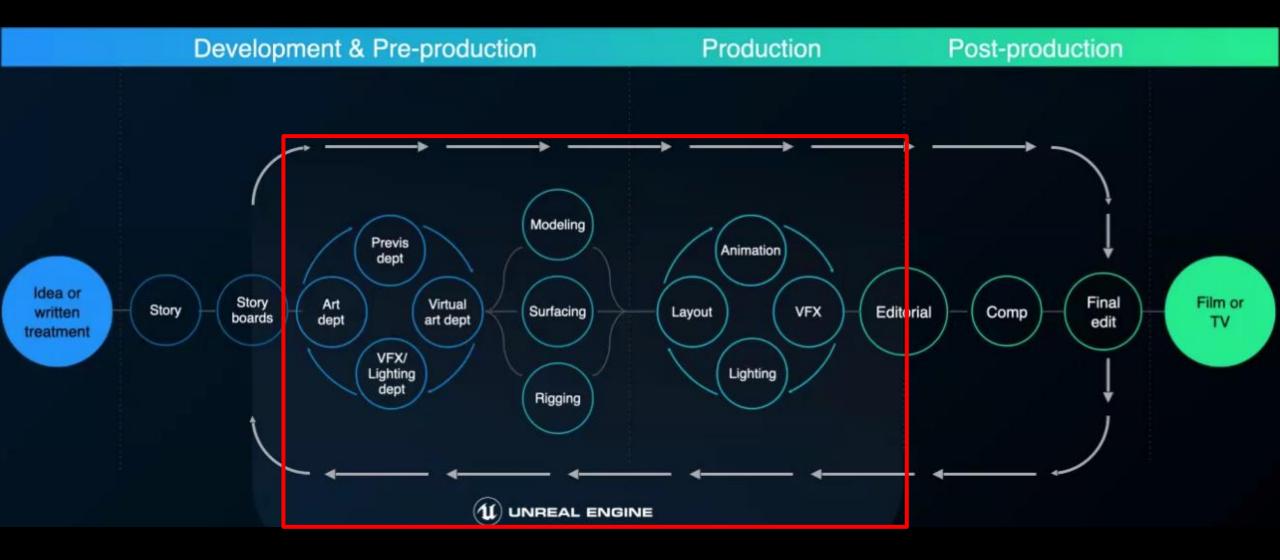


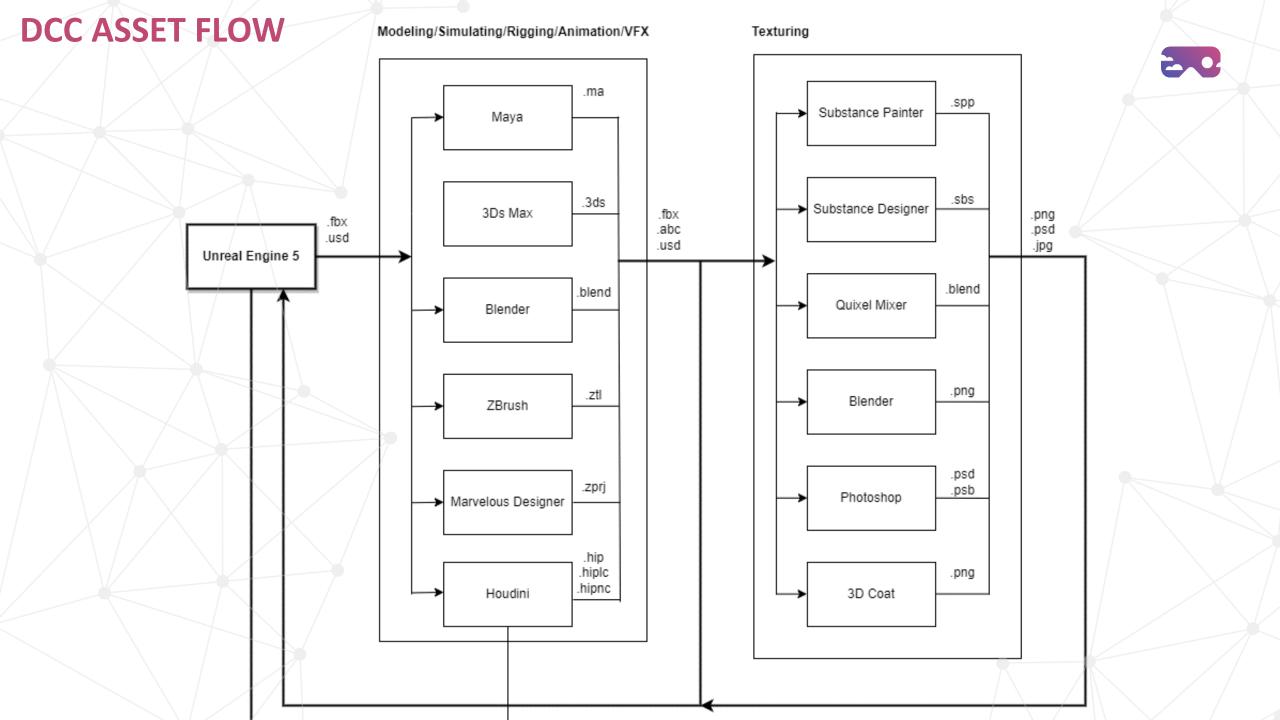






CG ANIMATION WORKFLOW





ASSET JOURNEY OF A WINDMILL



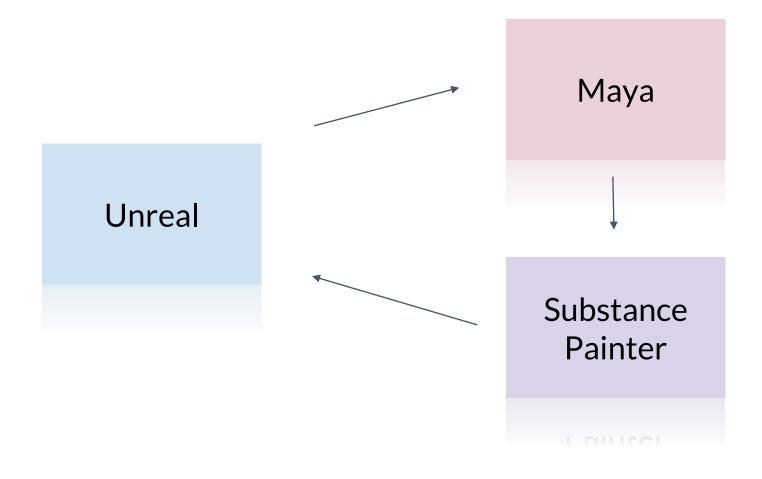






ASSET JOURNEY OF A WINDMILL

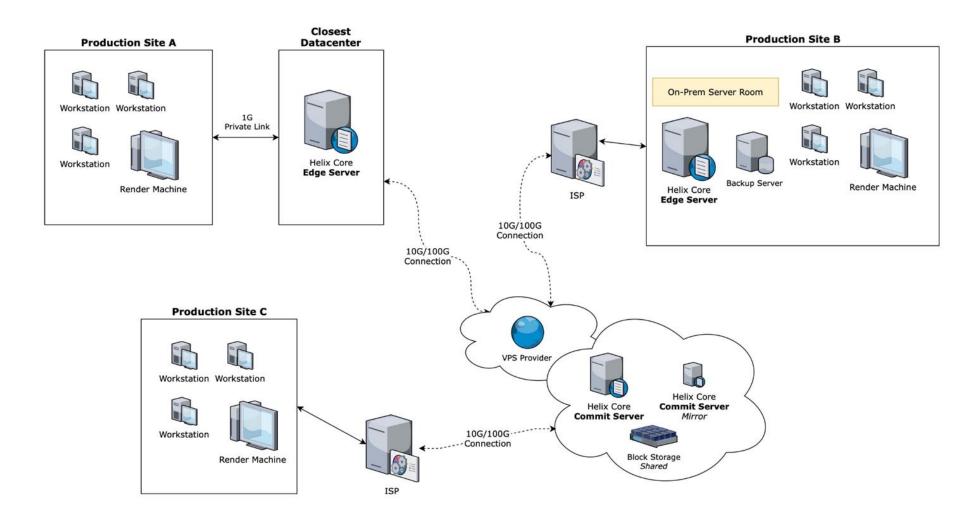
- 1. **Producer** -> Initialize task chain
- 2. Layout Artist -> Export Blockout Form and Publish
- 3. 3D Artist -> Change blockout form to high poly mesh to textures. Export, Publish.
- Producer -> Approves the new high poly mesh with textures
- Layout Artist -> Import new HP Mesh with textures. Set material and textures. Place in scene.
- 6. **Producer** -> Approves mesh placement



Lightfall - Full CG Animation



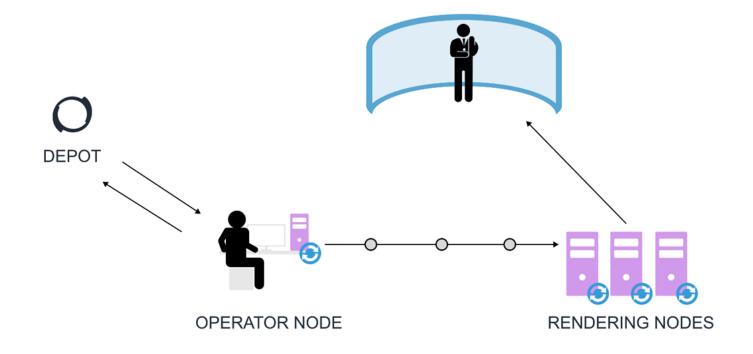
Muti-Site Production - Network Diagram





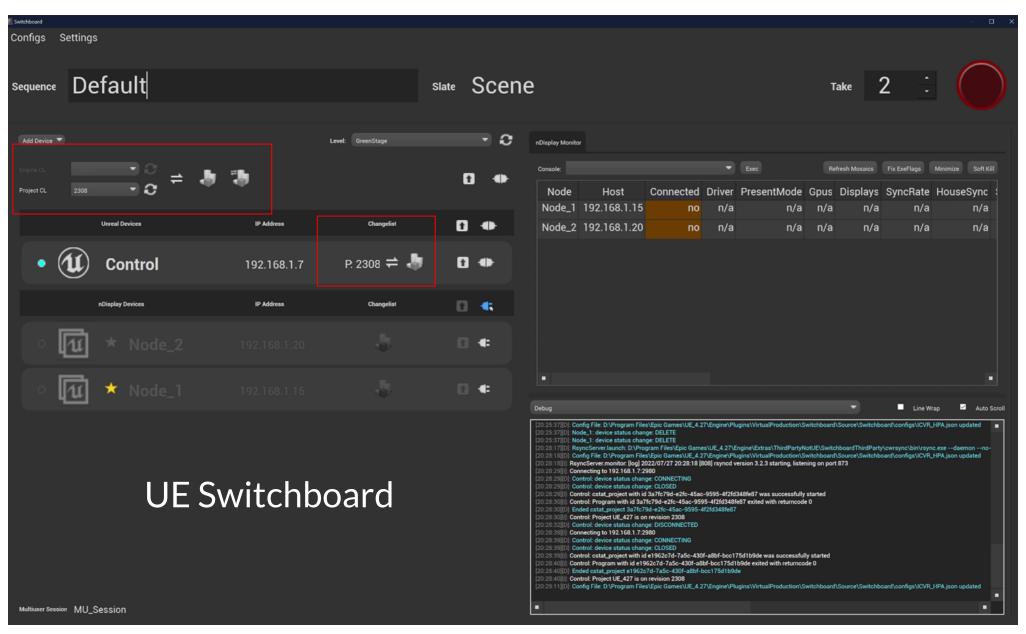


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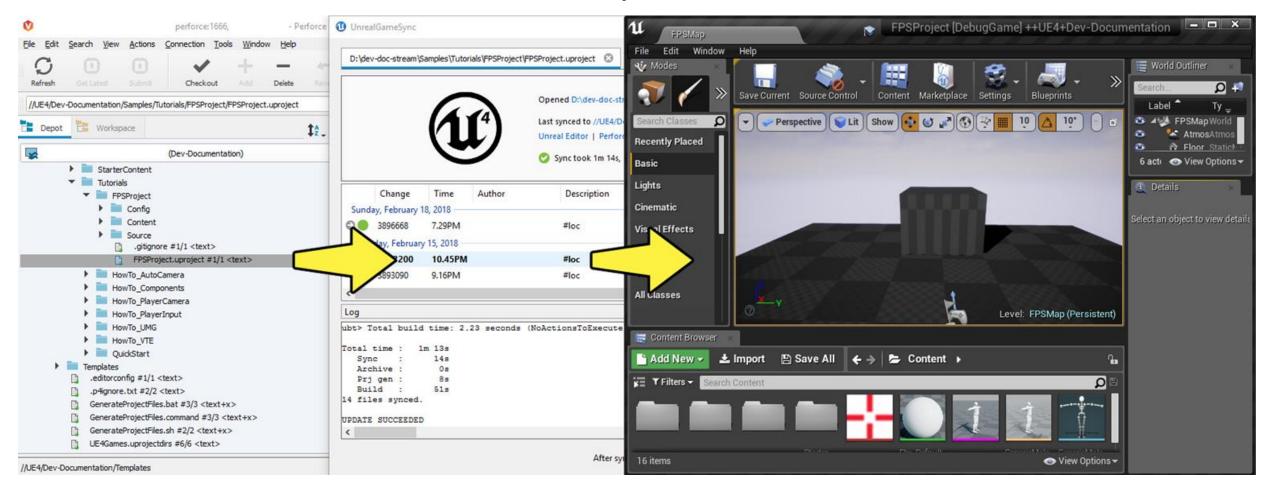
AWAY - LED Wall







Unreal Game Sync + Fastbuild





College of Virtual Production

perforceu.perforce.com/catalogue



Current Course List:

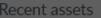
- Virtual Production 101
- Introduction to Perforce Helix Core Source Control
- Perforce Helix Core Work Principals
- Perforce Helix Core Advanced Work Principals
- Merging and Collaborating with Unreal Engine
- Advanced Unreal Virtual Production & On-Set Workflows

MelixDAM

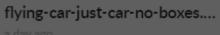


Visual Repository

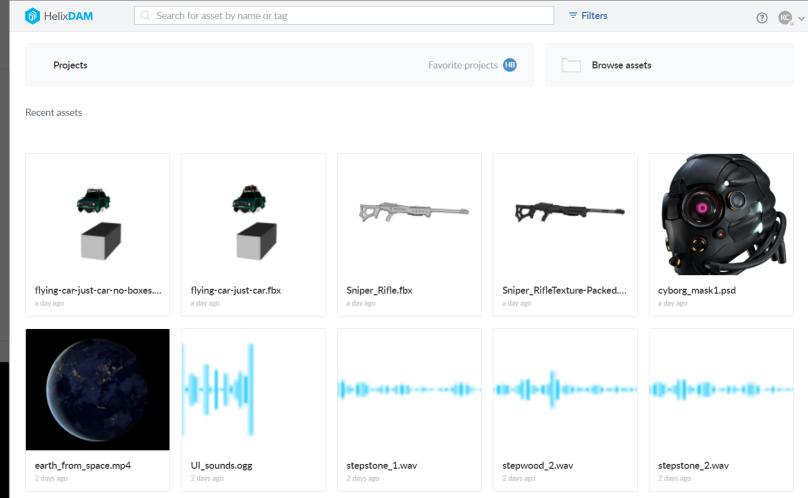
Browse assets













cyborg_mask1.psd

Try Perforce for Free

Helix Core

perforce.com/vcs/virtual-production-studio-pack

Helix DAM

https://www.perforce.com/products/helix-dam

