

3ds Max<sup>®</sup> 2019 introduces new features that **speed the creation** of intricate 3D scenes, and **faster workflows** that make it easier to collaborate on and execute complex projects.

# CHALLENGES



#### The need for speed

As audience expectations for increasingly complex and VFX-heavy shots continue to rise, studios need to be able to manage projects efficiently to stay on deadline and budget.



#### Managing complexity

Studios everywhere suffer from the same challenge: Efficiently managing an increasing number of shots, assets, and projects. Timely review and collaboration has never been so important.

## SOLUTIONS IN 3DS MAX 2019



- Simpler project and pipeline management
  - Structure project folders in a way that makes sense for your pipeline and automatically switch between projects when opening a file from a different project.
  - Custom data can be stored within a 3ds Max scene file, and accessed without loading it into 3ds Max.
  - It's now easier to share Alembic data between 3ds Max and other 3D tools, with support for UVs, layer names, material IDs, and vertex color.

#### Faster content creation and editing



- Extensive support for Open Shading Language maps, including over 100 included shaders.
- Advanced wood procedural textures, including maple, cherry, oak, pine, mahogany, and more.
- With a new Shape Boolean object, users can perform Boolean operations parametrically on geometry created around splines.
- Edit scenes directly in VR with 3ds Max Interactive 2019.



#### More efficient collaboration



- Sharing assets with reviewers and collaborators from 3ds Max is now simpler than ever: Assets can be shared to the online Autodesk Viewer directly from the 3ds Max interface, so reviewers don't need to install extra software or sign in to view the content.
- Reviewers can view, markup, and take screenshots of content directly in-browser, and feedback can be reviewed from within 3ds Max.

### Also in 3ds Max 2019

Autodesk is committed to responding quickly to 3ds Max user feedback. That's why this release includes over 150 fixes, many that were submitted by the 3ds Max user community.

3ds Max 2019 also incorporates refinements to previously added features, including Max Fluids, VR workflows in 3ds Max Interactive, Max Batch, and Spline Tools.

### RESOURCES

Visit the <u>3ds Max Product Portfolio Page</u> on One Team Source for the latest sales tools.

Learn how customers around the world are using 3ds Max today on the Autodesk AREA website.

