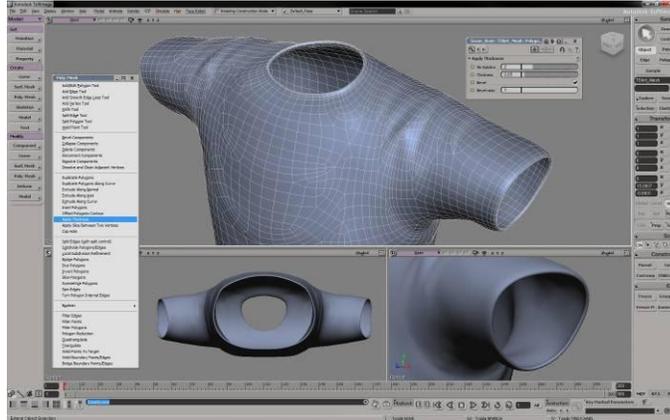


## Autodesk Softimage Subscription Advantage Pack 2012 – Screenshot Captions

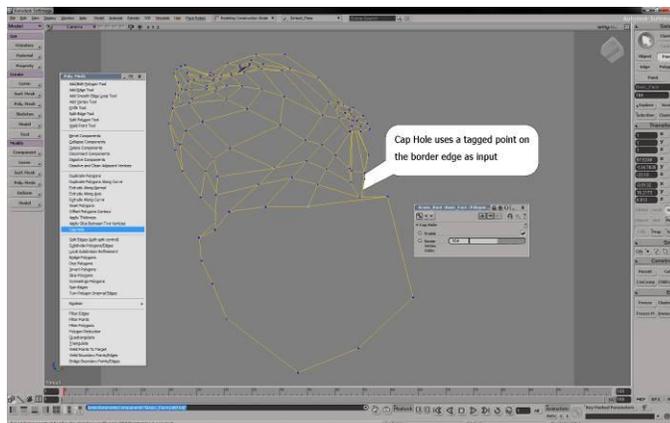
softimage\_2012\_sap\_thickness\_1920\_1200.jpg



### New Modeling Tools

Autodesk Softimage extends its renowned polygon modeling toolset with a number of new inclusions in the main modeling menu. There are additions covering thickness (pictured above), hole-capping, edge cutting as well as new extrusion options all built on the ICE Modeling framework introduced in Softimage 2012.

softimage\_2012\_sap\_cap\_hole\_1920\_1200.jpg

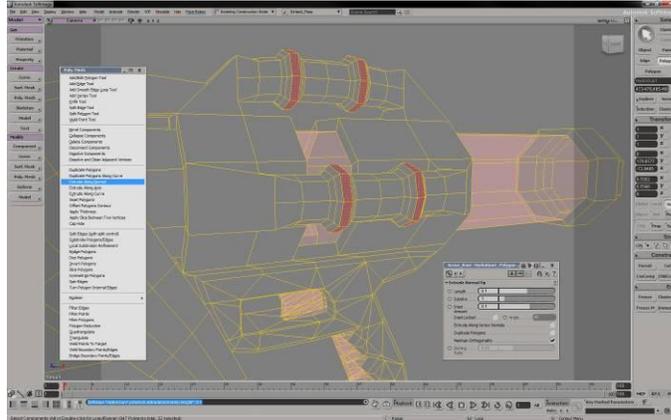


### New Modeling Tools

Autodesk Softimage extends its renowned polygon modeling toolset with a number of new inclusions in the main modeling menu. There are additions covering thickness, hole-capping (pictured above), edge cutting as well as new extrusion options all built on the ICE Modeling framework introduced in Softimage 2012.

## Autodesk Softimage Subscription Advantage Pack 2012 – Screenshot Captions

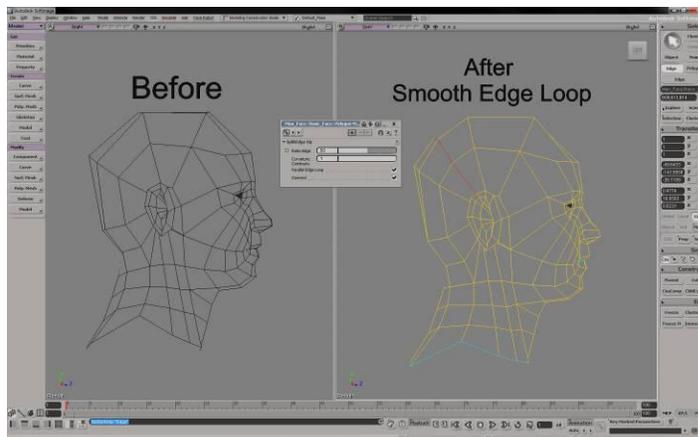
softimage2012\_sap\_extrude\_along\_normal\_1920\_1200.jpg



### New Modeling Tools

Autodesk Softimage extends its renowned polygon modeling toolset with a number of new inclusions in the main modeling menu. There are additions covering thickness, hole-capping, edge cutting as well as new extrusion options (pictured above), all built on the ICE Modeling framework introduced in Softimage 2012.

softimage\_2012\_sap\_add\_smooth\_edge\_loop\_tool\_1920\_1200.jpg



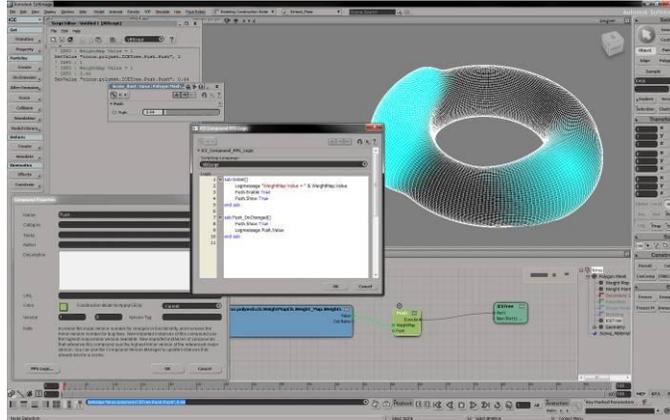
### New Modeling Tools

Autodesk Softimage extends its renowned polygon modeling toolset with a major new addition to the interactive toolset. Built on the new Softimage 2012 Tool SDK, comes the intuitive Add Smooth Edge Loop Tool. It maintains the contoured shape of the object when adding edge loops, meaning no extra work is required to make the mesh smooth or to keep the object's continuity.



## Autodesk Softimage Subscription Advantage Pack 2012 – Screenshot Captions

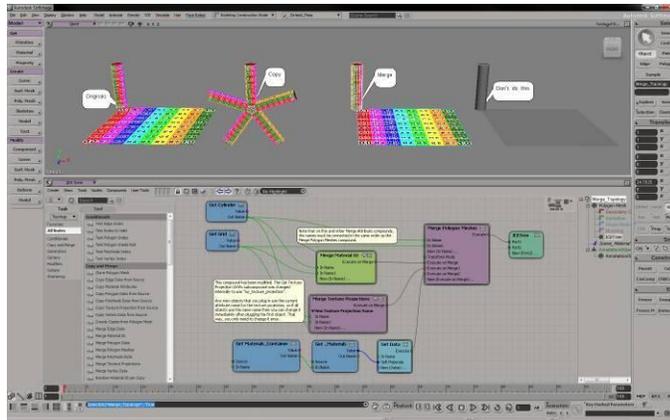
softimage\_2012\_sap\_ice\_ppg\_logic\_1920\_1200.jpg



### Ice Enhancements

With Autodesk Softimage, Technical Directors can now attach and run script code inside ICE Compound Property Pages (PPG). Using VBScript, Python or Jscript - callbacks, commands and queries, such as “if conditions” can be run to modify the ICE Tree’s content or change any scene item or value: This allows users to customize their productions and pipelines more simply and with more control than ever before

softimage\_2012\_sap\_sample\_scenes\_1920\_1200.jpg

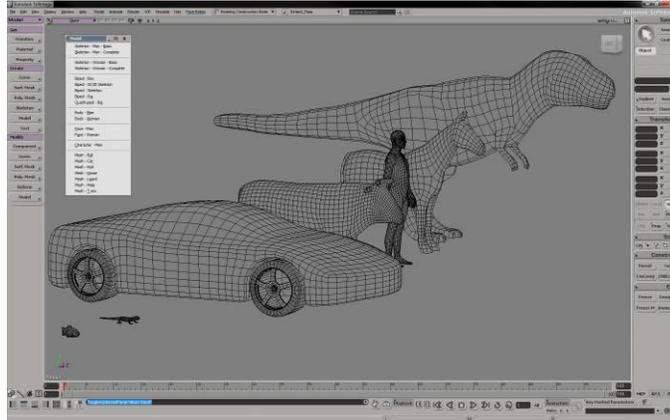


### Sample Scenes

Autodesk Softimage ships with a number of new sample scenes to help users better deconstruct ICE modeling techniques.

## Autodesk Softimage Subscription Advantage Pack 2012 – Screenshot Captions

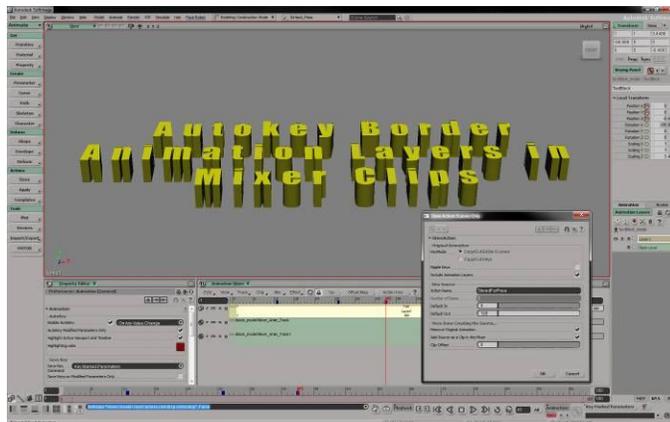
softimage\_2012\_sap\_sample\_meshes\_1920\_1200.jpg



### Sample Meshes

Autodesk Softimage ships with a number of new mesh models. With pre-existing UVs, these sample meshes include a human male, a car, a T.rex, a Bull, a fish, a lizard and a horse - giving users a quick starting point for creating common characters.

softimage\_2012\_sap\_autokeyborder\_layerclips\_1920\_1200.jpg

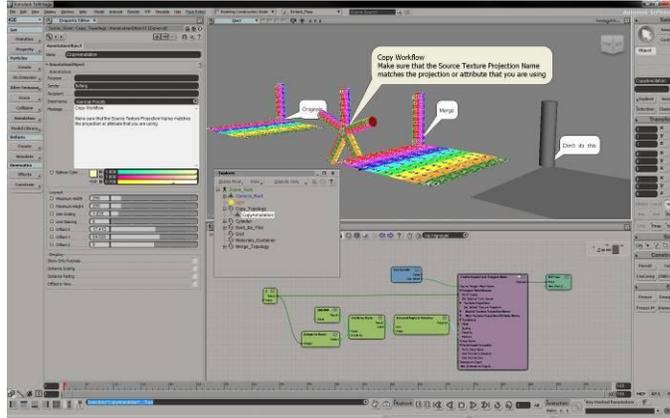


### Animation Improvements

A few additions have been made to enhance the animation toolset in Autodesk Softimage. There is a new option to add non-normalized weights when painting, a new Autokey Border preference to make it more visible in the viewport when Autokey is turned on; also an extension to include Animation Layers when creating clips, removing the need to bake the layers first.

## Autodesk Softimage Subscription Advantage Pack 2012 – Screenshot Captions

softimage\_2012\_sap\_annotation\_object\_1920\_1200.jpg



### Scene Management Updates

In Autodesk Softimage, multiple users working on the same project or scenes can now choose to add easily identifiable information to their scene. Annotation objects (Speech Bubble) is an easy way to pass important information onto others. There is also now SDK access to Get and Set the viewport Memo cams, enabling greater camera control during any part of the production pipeline.

Autodesk and Softimage are a registered trademarks or trademarks of Autodesk, Inc., and/or its subsidiaries and/or affiliates in the USA and/or other countries. All other brand names, product names, or trademarks belong to their respective holders. Autodesk reserves the right to alter product and services offerings, and specifications and pricing at any time without notice, and is not responsible for typographical or graphical errors that may appear in this document.

© 2011 Autodesk, Inc. All rights reserved.