

Implementation Services Covered Technology

The Implementation Services are available for the following Autodesk technology (“Autodesk Technology”):

Autodesk® 3DS Max®	Autodesk Construction Cloud™ Connect	Autodesk® Simulation Moldflow® Insight Ultimate
Autodesk® Advance Steel	Autodesk® Dynamo Studio	Autodesk® Nastran®
Autodesk® Alias	Autodesk® Fabrication CADmep™	Autodesk® Navisworks® Manage
Autodesk® Assemble Systems	Autodesk® Factory Design Utilities	Autodesk® Plan Grid
Autodesk® AutoCAD®	Autodesk® Forge	Autodesk® Point Layout
Autodesk® AutoCAD® Architecture	Autodesk® FormIt® 360 Pro	Autodesk® Recap 360™ Pro
Autodesk® AutoCAD® Civil 3D®	Autodesk® Fusion 360™ ¹	Autodesk® Rendering
Autodesk® AutoCAD® Electrical	Autodesk® Fusion Lifecycle™ Enterprise	Autodesk® Revit®
Autodesk® AutoCAD® Map 3D	Autodesk® Fusion Team	Autodesk® Robot™ Structural Analysis Professional
Autodesk® AutoCAD® Mechanical	Autodesk® InfraWorks®	Autodesk® Structural Bridge Design
Autodesk® AutoCAD® MEP	Autodesk® Inventor®	Shotgun™
Autodesk® AutoCAD® Plant 3D	Autodesk® Inventor® Nesting	Autodesk® Vault Professional
Autodesk® BIM 360®	Autodesk® Inventor Tolerance Analysis	Autodesk® Vehicle Tracking
Autodesk® BuildingConnected	Autodesk® Maya®	Autodesk® Vehicle Tracking
Autodesk® CFD		Autodesk® VRED
Autodesk® Configurator 360™		

MAKE Implementation Services are available for the following Autodesk technology (“MAKE Technology”):

Autodesk® FeatureCAM™	Autodesk® NetFabb™	Autodesk® PowerMill™
Autodesk® Fusion 360™ ²	Autodesk® PowerInspect™	Autodesk® PowerShape™

¹ Manufacturing Workspace is excluded from non-MAKE Technology services.

² Manufacturing Workspace is included as part of Fusion 360 under MAKE Technology.