

# Technical Feature Matrix

## Autodesk® Vault Family of Products

Capabilities	Autodesk Vault	Autodesk Vault Workgroup	Autodesk Vault Collaboration	Autodesk Vault Professional
Best in class integration with Autodesk® design software	•	•	•	•
Tools to manage your Microsoft Office® documents	•	•	•	•
Quick and simple searching	•	•	•	•
Understand impact of change with “where used” analysis	•	•	•	•
Concurrent design with check-in / check-out of data	•	•	•	•
Sorting and filtering tools to improve data organization	•	•	•	•
Interactive file preview with Autodesk® Design Review	•	•	•	•
Simple administration and configuration	•	•	•	•
User, group, and role administration	•	•	•	•
Specialized copy tools to optimize design data reuse	•	•	•	•
Intelligent maintenance tools like ‘rename’ and ‘move file’	•	•	•	•
Version tracking of files for design concept exploration	•	•	•	•
Manage any windows file format, including raster formats	•	•	•	•
Vault Autoloader for simple data loading	•	•	•	•
Access for team members without CAD		•	•	•
Revision management for files		•	•	•
Utilities to batch plot design data		•	•	•
Configurable security and access control		•	•	•
Custom properties to capture non-drawing attributes		•	•	•
Property policies to enforce company standards		•	•	•
Automatic file naming		•	•	•
Manage security of design files throughout their lifecycle		•	•	•
Graphically report and analyze your design data		•	•	•
Automate time intensive tasks using the job server		•	•	•
Added backup tools to minimize maintenance downtime			•	•
Windows authentication to ease administration			•	•
Web client for read only access to vaulted data			•	•
Publish data to Microsoft® SharePoint			•	•
Connect workgroups distributed across multiple sites			•	•
Automated engineering change management process				•
Revision management for items				•
Bill of Material management, view, edit, and compare				•
Automatic item numbering				•
Markup and redline visualization files				•
Design status watermarking on visualization files				•
Coexist and exchange data with enterprise business systems				•