



Integration Capabilities Comparison

Platform	CADTALK	QBuild's CAD Link	Custom Integration	Manual Entry
Native CAD Integration	SOLIDWORKS, Teamcenter, and 30+ CAD Systems	Numerous CAD systems available	Must be manually developed	No integration
ERP Integrations	Prebuilt for IFS, Infor, Acumatica, and 15+ others	Numerous ERP connectors available	Custom development required	No integration
EBOM to MBOM Conversion	AI-powered, configurable rules engine	Manual preparation required in CAD	Must be custom coded	Manual conversion needed
Automation Mode	Event-triggered automation	Requires manual initiation	Automation available if designed into build	Completely manual
Complex Data Transfer	One-to-many transfers; material substitutions	Limited one-to-one mapping	Possible with custom-built logic	Prone to errors
Time to Implement	Moderate: 4-16 weeks, depending upon complexity	Faster: 4-8 weeks for typical implementation	Slower: 4-6 months	Immediate (no setup required)
Ongoing Maintenance	Low - updates pushed through CADTALK platform	Medium - requires regular QBuild support	High - internal team responsibility	None required
Potential for Full Automation	Essentially full automation - around 95-100%	Basic automation with manual input - around 20-40%	Automation limited by knowledge base	Impossible