

Moving to the Cloud: What You Should Know

Trimble® Construction One™ is a purpose-built connected construction management suite that connects people, projects, and processes in a hosted cloud environment — with real-time data and workflows to manage your construction business to improve project outcomes. Trimble Construction One helps you Plan, Do and Manage across your entire organization by providing connected, secure, flexible applications to better manage, scale and future-proof your construction operations.

Critical Business Concerns	Benefits of Trimble Construction One	
Security	 24/7/365 in-house Security Operations Center (SOC) Ransomware resilient due to backups Vulnerability scanning & antivirus Multi-Factor Authentication (MFA) capability Intrusion & endpoint detection & response On-call crisis management & forensics 	 Independent third-party security assessments*: Certifications & SOC compliance ISO 27001 Possible cybersecurity insurance reduction
Hardware	Automatic updatesUpgrade management	 No server costs or maintenance Reduced IT footprint
Software	Single platform ERPScales with company growthAutomatic updates & patching	Construction-specificIntuitive navigationAlert-style tasks
Business Processes	Project visibilityMinimize redundancy	Project forecastingPredictable outcomes
Data	 Real-time data Hourly encrypted VM image backups replicated to multiple datacenters Self-serve reports 	 Data/reports migrated from on-premise No silos Business intelligence tools
Customer Success	 Dedicated Customer Success Manager Viewpoint® Customer Portal 	Viewpoint AcademyThe Network

^{*}See links for applicable products



Transformation Process

Kick-Off & Data Upload

- Verify integrations, including third party
- · Set Go Live date

Infrastructure Setup & Data Migration

- Migration is performed to fit your schedule
- Minimal downtime, no reimplementation

Customer Validation & Testing

 Trimble Viewpoint's dedicated transformation team handles any testing concerns

Go Live

- Data is refreshed
- No major changes to employee interaction
- All ERP modules are unlocked
- Cloud-only features are accessible, like
 Automatic Invoicing, On-Demand Licenses,
 Single Sign-On, Multi-Factor Authentication,
 Work Center & Trimble Construction
 One Analytics
- Handoff to customer

Post Go Live

- Security: Data is backed up in three geographically diverse facilities.
 Trimble Construction One customer data is backed up with a recovery point objective of one hour.
- Hardware: Without Trimble Viewpoint servers to maintain, free up valuable resources to apply to higher value activities.
- Software: Continue using Trimble Viewpoint's ERP, while exploring new modules and cloud-only features.
- Business Processes: Access Trimble
 Construction One anywhere, anytime with an internet connection, allowing people to get their work done from where they are, from the office to the job trailer.
- Data: Discover insights with a secure data analytics platform with dashboards and webenabled reports.
- Customer Success: Professional Services helps with remaining Viewpoint integrations.
 Plus, a dedicated Customer Success Manager provides support for six months after Go Live.



About Trimble Construction One

Trimble Construction One is a connected, cloud based construction management platform that drives productivity, efficiency and accuracy at each phase of the construction project lifecycle. Using data from all phases of construction, Trimble Construction One connects teams with real-time information that shows true project costs and resource allocation so they get the right information at the right time to make the right decisions.

For more information, please visit:

Trimble.com