



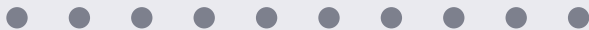
10 Benefits You're Missing if You're Not in the Cloud

How Trimble Viewpoint's Cloud Services Can Help You Today

Complex modern construction projects require real-time access to data and streamlined, digital workflows to keep work moving and profitable. That's why more and more contractors are moving their operations and organizational management to the cloud.

Why should your construction company migrate? A connected, cloud-based suite of construction management solutions can scale your operations to meet modern-day needs, allowing you to work smarter and faster.

The Top 10 Reasons to Move to the Cloud Today:



1. Accessible Data— Anywhere, Any Time

Your teams need data on tap while on the go. Securely use your laptop, tablet or smartphone to get the information you need, when you need it. When you have up-to-date information at your fingertips, you're not tied to a physical office.

2. A Single Set of Connected Data

Cloud-based software can remove the heavy lift of duplicate data entry. Easily self-serve your own reports using real-time information from a single source of connected data from across the organization.

3. Smarter, Faster Decisions to Boost Productivity

With real-time data and workflows, you can make informed decisions quickly, based on immediate information. Cloud construction technology brings the office, team and field together with shared digital workspaces and collaborative tools to avoid unnecessary downtime.

4. Better Data Security

Digital information stored in the cloud is more secure than custom, on-premise data storage. Cloud-based data security is encrypted, with user-level permission controls, single-sign-on and multi-factor authentication. [Trimble Construction One](#) solutions are validated by cybersecurity experts and SOC 2, Type I and Soc 2, Type II certified.

5. Fewer Business Continuity Risks

Is your company able to ensure business continuity in the event of a disruptive event like a fire, data breach or on-premise server failure? Cloud-based software ensures data is not tied to any single physical location, and is backed up regularly so business keeps going, even when disaster strikes.

See how a move to the cloud can help your business grow. Give us a call TODAY! **+1.800.333.3197**

6. Work Better, Together

Cloud software doesn't just connect the data, it connects the people in your organization as well. Collaborative workflows, versioned document management and sharing, ball-in-court task management, intuitive dashboards alerts and more bring your entire project teams together, removing organizational silos.

7. Flexible, Role-Based Licensing

Subscription-based flex licensing makes it easy to add or remove licenses to adjust for seasonality and growth opportunities. Role-based users have unique log-ons, so there's no more software "parking" with concurrent users. And, with unlimited external users across larger project teams, everyone can access, update and collaborate in real time.

8. The Latest Innovations, Delivered Automatically

Trimble Viewpoint is consistently delivering the latest technology advancements and our connected, cloud construction suite gives you immediate access to the latest software versions, new features, solution improvements and more, as they're rolled out. Just log in and start working!

9. Reduce IT Burdens

Your business is building, not managing technology. Moving to a connected, cloud-based suite removes the need to maintain your own servers, roll out software updates across your organization, do daily data backups and monitor for data security threats. Viewpoint does the heavy lifting for you. Reduce costly in-house or third-party IT spending and free up your IT teams to focus on other critical business functions.

10. Lower Overall Costs

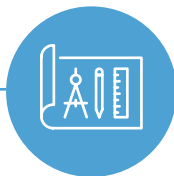
Did you know the cost of maintaining on-premise software systems can be up to 4X more than a hosted, connected construction management suite? When you consider recurring costs of hardware, maintenance, IT, additional software licensing, and other factors, you're likely overspending with your current legacy systems. Subscription-based cloud software turns these large capital hardware costs into a single-vendor, annual operating expense.

Trimble Construction One is the most comprehensive suite of connected, cloud construction management software applications on the market today. From project planning to construction to project closeout, Trimble Construction One gives contractors a single source of data truth that delivers the accurate, real-time data today's contractors need to grow and scale their businesses.

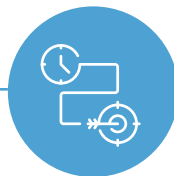
Trimble Construction One Connects Your:



People



Projects



Processes

To Better:



Plan



Do



Manage

See how a move to the cloud can help your business grow. Give us a call TODAY! **+1.800.333.3197**