Five Ways Cloud Services Gives You More Time for Design



SHARING AND MARKUP

From inside SOLIDWORKS® CAD, you can share viewable, markup-ready SOLIDWORKS data with anyone-even non-SOLIDWORKS users. The difference? They don't have to install anything, and you don't have to send them your actual files. You will be able to invite **ANYONE** to collaborate in the cloud to view and mark up your 3D designs.

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SECURE STORAGE

With cloud-based storage, you never have to worry about losing your designs. All your data is safe, secured, easily accessible, and can be saved to secure storage right from SOLIDWORKS.



REVISIONING

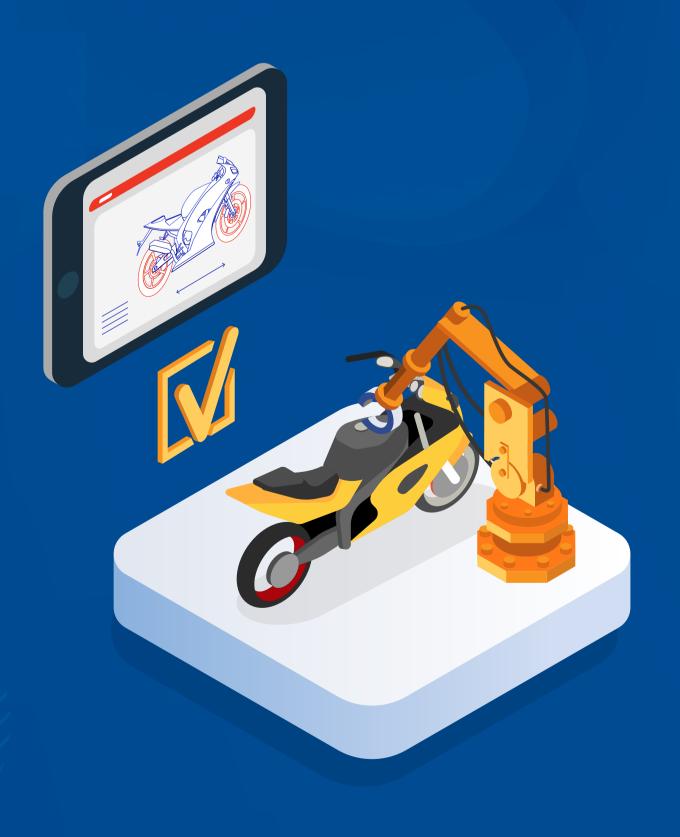
Version or revision your files with a single click and make crazy file names (...v2.sldprt, anyone?) a thing of the past. When your work is complete, you can just release your design to other designers.



REAL-TIME COLLABORATION

Remember: Passing along zip files of your work is not an efficient long-term workflow! Instead, consider attaching your CAD data to collaborative tasks to ensure everyone is on the same page and projects are completed on schedule. Real-time design collaboration enables all stakeholders to participate in a unified, single collaboration environment, which means fewer meetings, emails, and calls.





STREAMLINED ENGINEERING PROCESSES

This isn't just a space to store your files. If you choose to, you can also manage change actions, approvals, and project tasks, directly from your SOLIDWORKS application. This solution scales with you regardless of your needs.

Take advantage of Cloud Services available with new and upgraded SOLIDWORKS subscriptions. Learn more: **SOLIDWORKS.COM/CLOUD-SERVICES**

