

Trimble Connect: Cloud-based Collaboration Platform for Building Projects

Trimble Connect is a cloud-based collaboration platform that empowers teams involved in the design, construction and operation of buildings. Based on GTeam software from recently acquired Gehry Technologies, Trimble Connect streamlines workflows and transforms collaborative processes, allowing teams to access, analyse, manage and share project data from anywhere at any time.

As a hub for Trimble Buildings' portfolio of Design-Build-Operate (DBO) technologies, Trimble Connect enables seamless interoperability for designers, builders and owners/occupiers—while also providing benefits to teams involved in site preparation and management.

[Trimble Connect](#) provides coordinated information for everyone across the DBO continuum, streamlining the process of combining Building Information Modeling (BIM), 3D and 2D models via the Web, improving coordination among dispersed offices and teams, and reducing costs for software and training. In addition, the platform's storage and archiving of project documentation allows team leaders to keep track of their staff's progress remotely. Trimble Connect also centralises all digital assets across a project portfolio, allowing project managers and building owners to audit and report on all past and present project data and activity.

<https://www.gim-international.com/content/news/trimble-connect-cloud-based-collaboration-platform-for-building-projects>
