

Explore What's New: A Dive Into Revizto's New Features

Revizto updates have arrived!

MELBOURNE, WESTERN AUSTRALIA, AUSTRALIA, June 18, 2024 /EINPresswire.com/ -- Revizto updates have arrived!

Revizto, a leading integrated collaboration platform for building information modelling (BIM) and digital project delivery, has announced the release of Revizto 5.14. This update



comes packed with significant enhancements, including detailed AR overlay of real-world components, generation of printable QR codes to link with their digital twins, the ability to customize your own custom issue statuses, and more.

Discover Revizto 5.14 new features:

Augmented Reality (AR): The new AR feature enables real-time comparison of installed systems with the original 3D models, ensuring accuracy and avoiding costly errors. Users can visualize hidden objects in AR, uncover structures and pipes, and address issues on-site.

QR Code Generation: The QR code feature streamlines construction workflows and simplifies issue tracking. You can generate printable QR codes directly in Revizto, and then attach the codes to real-world objects to establish a connection with their digital twins. A scan reveals detailed model info, aiding in quality control and installation verification.

Custom Issue Statuses: You can now create custom statuses in Revizto and tailor your workflows to suit your needs. Additionally, you can create various issue types, allowing different workflows for distinct issue types within a single project.

Auto Create Issues for Clashes in Specific Locations: Now, you will be able to automatically create issues and coordinate clashes in a specific area of a project and incrementally expose more issues as the teams move through the design and development of the project.

Better Visuals for 3D: 3D visuals have been enhanced in a number of ways. Firstly, flickering in overlapping models is eliminated. Secondly, shadows are now displayed even when the section cut is enabled. Lastly, the improved Screen Space Ambient Occlusion algorithm adds more depth to pictures through subtle shadows on the edges of objects.

Support for New Versions of Authoring Tools: Revizto 5.14 supports the latest versions of Archicad, Vectorworks, and Rhino.

Revizto 5.14 is now available for current license holders and for demo purposes. To explore these features and more, <u>download/update Revizto 5.14 now</u>.

For more information, contact your Implementation Service Manager, Sales Representative or <u>request a demo</u>.

Jack Barendse Revizto j.barendse@revizto.com Visit us on social media: LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/706683307

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire[™], tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2024 Newsmatics Inc. All Right Reserved.