

IMAGINiT Clarity for Principals

Business Insights from Projects.

Use your design data to inform your business decisions.

Access Revit data never before available to organizations. IMAGINiT Clarity offers the ability to get project-level information to help you make more informed decisions.

Use Clarity data with your business intelligence software for a more powerful combination. Stay on top of key project information, review archived projects, and so much more.

You no longer need to know the design software to stay on top of projects. Let IMAGINiT Clarity to help you:

- Keep projects secure—whether you use the cloud or not
- Save time on projects—on average firms using Clarity save 220 hours per project
- Provide data to owners and developers with real-time access to model information
- See project-level metrics, compare projects and more



Does your owner or facilities manager require access to the model? Have them review IMAGINiT Clarity Owner Data Portal. This unique tool allows owners and facilities managers to review and edit information via an online system during the construction process (and after). Learn more at www.imaginit.com/ClarityODP.

About IMAGINiT Technologies

IMAGINiT Technologies, a Rand Worldwide Company, is a leading provider of enterprise solutions to the engineering community, including the building, manufacturing, civil and mapping industries. With over 25 years of experience, and over 40 offices throughout North America, we provide the expertise, training and support to help companies realize the full power of design technology, maximize ROI and gain competitive advantage.

IMAGINiT is a leading provider of Autodesk software solutions and the largest North American Autodesk Authorized Training Center (ATC) partner. All of our locations are supported by a vast pool of engineering resources focused on developing real-life business solutions for their local clients.



Specialization
 Advanced Structure
 Advanced MEP
 Product Design & Manufacturing
 Government
 Simulation NAMER
 Architecture, Engineering & Construction
 Fusion Lifecycle

Certification
 Building
 Civil Infrastructure
 Process and Power