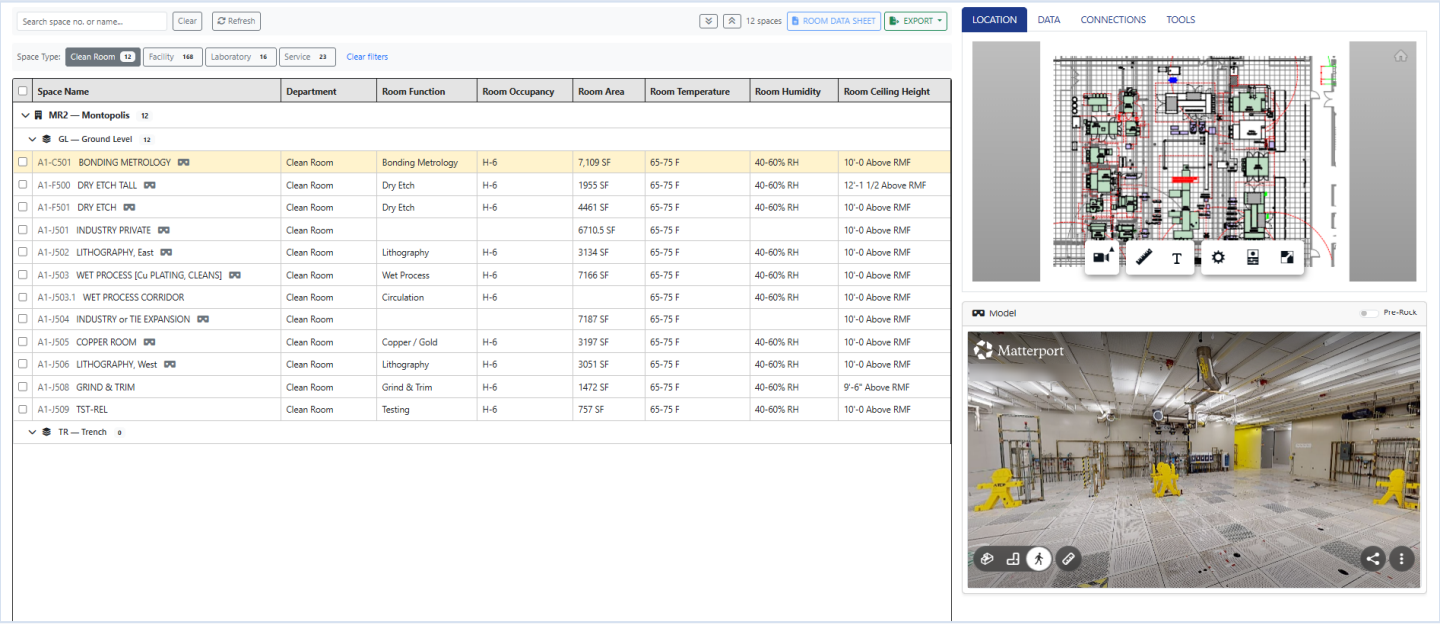
Day One Ready.

Turnover data your operations team can trust from the first day.

How are you handling your project turnover data?
How much time is your team losing just finding documentation?



At turnover, most Owners inherit models, datasheets, scans and spreadsheets scattered across systems, often out of date before the keys change hands. Intemation builds the operational record during design and construction, in a platform you own, so your team starts operations with information that is complete, connected and easy to find.

Your data, your database

Each client runs on a dedicated SQL database. The model is a view of the Owner record, managed and maintained by your BIM team.

Everything in one place

Revit/ACC models, Matterport scans, documents and equipment data, linked by space, tool and connections in your facility.

Built before handover

Information is captured and connected as the project progresses, not reassembled after it ends.

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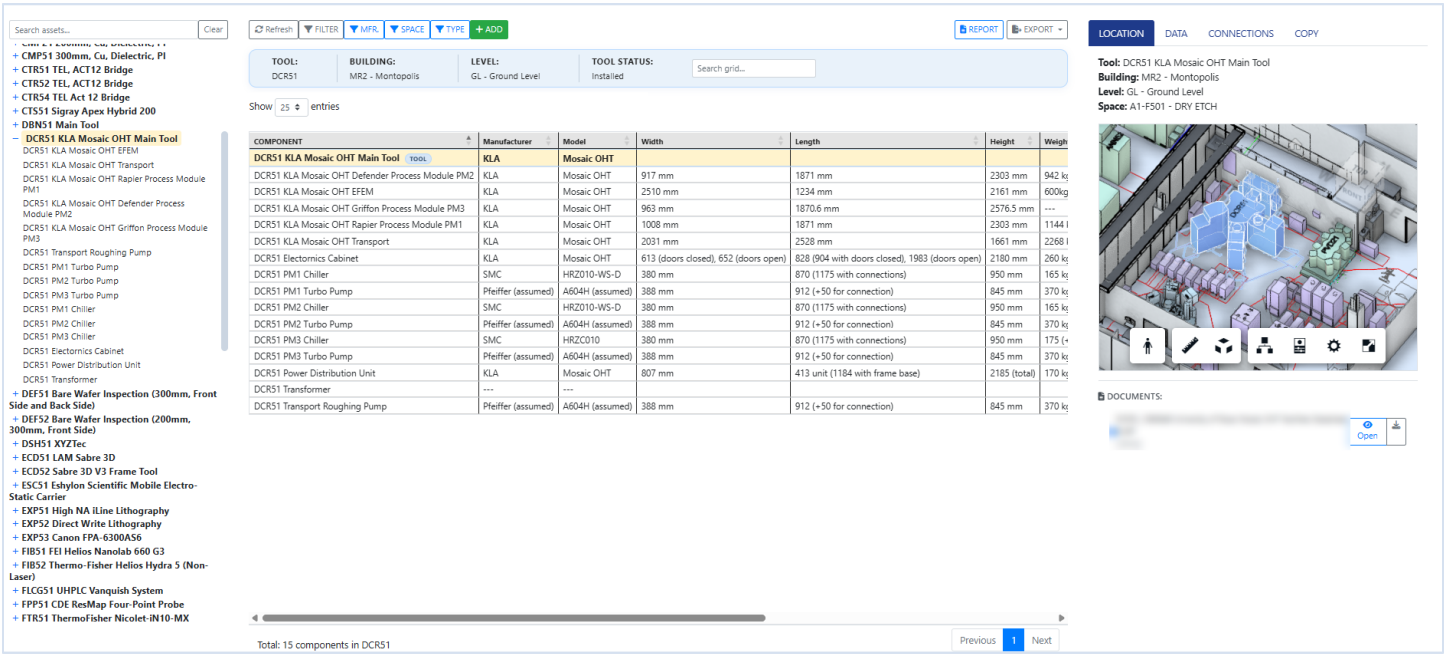
Install to turnover, one record.

Tool and utility data that serves the install team and the Owner alike.

How are tool utility requirements reaching your field and design teams?
When a tool is commissioned, where does all of that information go?



Fab tool installs run on connection-level detail: services, sizes, flows, pressures, points of connection. Intemation's organizes that detail by tool, component and space, links it to the Owner's Revit model, and produces install-ready reports. The same data your teams work from during install becomes the Owner's record at turnover.

Tool-to-facility connections

Tool points of connection mapped to facility utilities, with sizes, flows and pressures.

Design package support

We work with Engineers on tool layouts and design packages for fab tool installation.

A clean handoff

A structured, model-linked record delivered at turnover, not a pile of disjointed files.

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Inside the OwnerCDE

One platform, two environments, configured to the way your project is delivered.

Tools environment

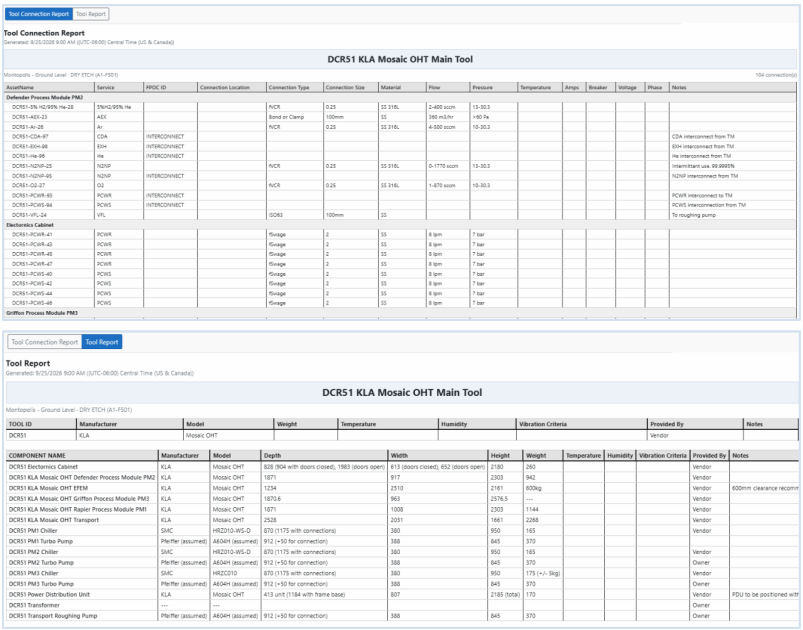
For semiconductor fabs and tool-intensive labs.

- Tools with their components and support equipment
- Tool points of connection linked to facility utilities
- Tool, connection and distribution reports by building or service

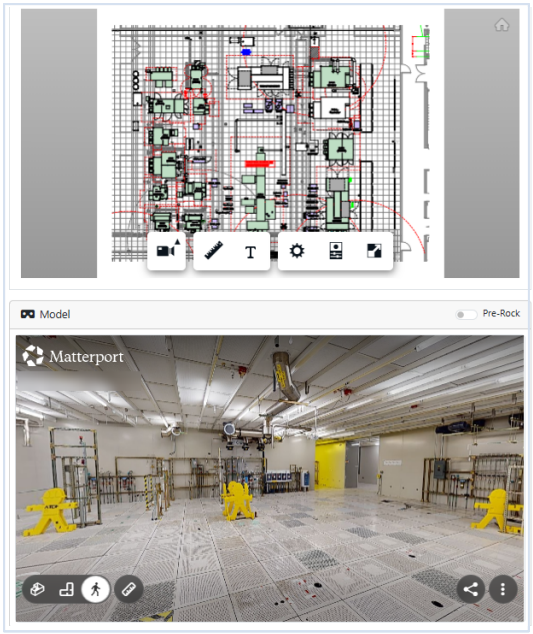
Facilities environment

For campuses, labs and operating buildings.

- Spaces organized by building and level, with room data
- Flexible equipment and asset tracking of any type
- Systems and groupings tied to the spaces they serve



Reports run live from your system; export to PDF or Excel.



Revit/ACC model and Matterport, side by side.

How we work with you

1 Connect

Stand up your environment, link your ACC project and models, and load existing data.

2 Build

Work alongside Owner, GC and Engineering teams through design and tool install.

3 Turn over

Your operations team starts Day One with a complete, connected digital twin.

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