

## Smarter facility decisions through unified design and operations data

With the native integration between Autodesk's AEC Collection and iOFFICE + SpacelQ's Archibus IWMS, building owners and operators have a more seamless way to be successful throughout a building's lifecycle.

Access to comprehensive data and tools in a single platform helps you stay ahead of the curve in optimizing comfort, safety, and efficiency for your buildings.

## Enjoy a set of integrated solutions that:

- Enable scalability
- Accelerate deployment
- Boost productivity
- Deliver meaningful results

## Beyond BIM: True Lifecycle Management

- **Use Archibus to make your drawings** and building information models live long past the initial construction
- **Connect to enterprise/space/forecasting** information to synchronize designs with clients' businesses
- **Provide full commissioning** information to manage buildings effectively from "Day One"
- **Perform inventory management**, space forecasting, and strategic master planning
- **Manage capital projects and budgets**, enterprise moves, room reservations, and more
- **Employ enterprise-wide SLAs** for maintenance management and other services



## Revit® + Archibus = Better Building Information Modeling

- **Link Archibus Overlay** for Revit with Revit® Architecture, Autodesk's platform for Building Information Modeling (BIM), to tie building information to enterprise databases
- **Access Archibus directly** from within Revit
- **Query Revit data** — across different buildings, sites, countries, and time zones — from within Archibus
- **Link space, equipment, asset, and portfolio inventories** to multiple building models instead of only one
- **Combine the results of thousands of models** in one Archibus enterprise infrastructure model connected to rich building information, and make changes or additions that are simultaneously reflected in Archibus

## AutoCAD® + Archibus = Design Automation, Higher Native Intelligence

- **Easily deliver reports** that show native AutoCAD drawings (DWG) and data integrated into attractive, accessible formats, such as Microsoft Word®, Excel®, or Adobe Acrobat®
- **Ensure simultaneous updates** to data and drawings with Autodesk's underlying technologies
- **Develop spreadsheet-like summaries** of architectural programs based on headcount, expected department growth, storage needs, and more — then allocate this space to floors
- **Share rich design information** directly with other departments using Autodesk's Design Web Format (DWF) technology to optimize space planning, increase the accuracy of cost accounting, and speed up maintenance on equipment
- **Increase your organization's productivity** and profitability
- **Archibus Overlay for AutoCAD**, a native AutoCAD solution, populates your AutoCAD drawings with facilities data from either stand-alone or enterprise systems
- **Edit and classify space boundaries** and room assets via searchable pick lists
- **Turn furniture and equipment blocks**, jack and panel symbols, and more into intelligent asset symbols
- **Link facilities data with drawings** in the easiest and most affordable manner



In a time when keeping facilities efficient, reducing costs, and ensuring employee satisfaction are top of mind, the alliance between **iOFFICE + SpacelQ** and **Autodesk** empowers you to make more **informed building operations decisions.**

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By iOFFICE + SpacelQ

**AUTODESK**