



Go beyond fault detection and diagnostics with continuous and actionable analytics that keep you ahead of the problems in your buildings.

### Get to the point faster.

onPoint Insights are dynamic, multi-layered messages that outline the problem and point you toward a reasonable solution so you can start showing results faster and more efficiently.

### Find help when you need it.

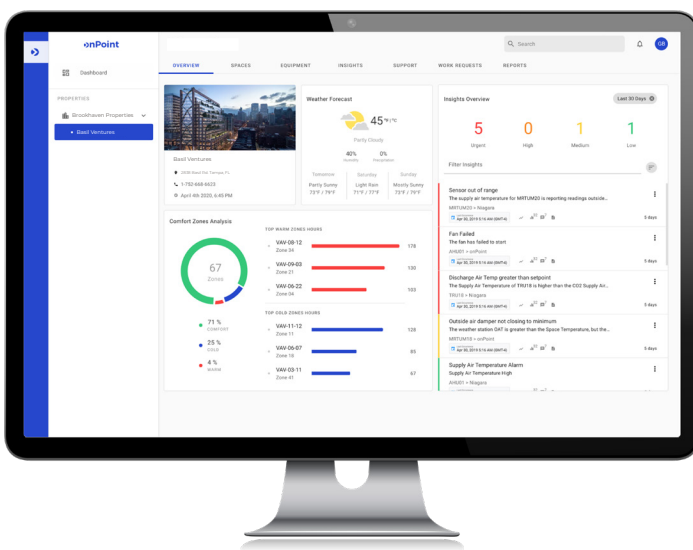
onPoint's Support Portal is always open for you and your team to submit issues and track resolutions across your portfolio.

### Show results clearly and consistently.

Use automated reports to give management clear, data-driven updates on the progress you're making toward energy efficiency goals, comfort standards and equipment maintenance.

### Take Insights on the go.

When you're working in the field, use onPoint and navigate directly to any piece of equipment to check its operational history, troubleshoot issues and write notes for tracking or reporting.

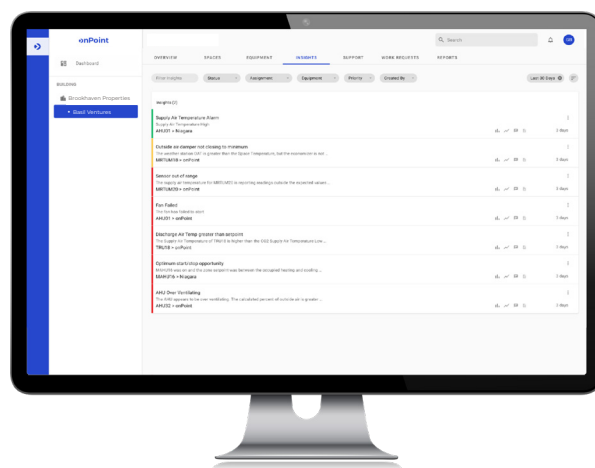


onPoint is cloud-based analytics that enable building operators, contractors and owners to stay on top of the most valuable aspects of their portfolios.

With a focus on occupant comfort and health, system-wide energy use and ongoing operations, onPoint is a comprehensive building analytics package that delivers better, more reliable data.

## Command and Control

Analytics are only as good as the action they initiate. With onPoint Enterprise, you can monitor equipment operation and adjust setpoints, clear overrides, schedule operations and pinpoint issues.

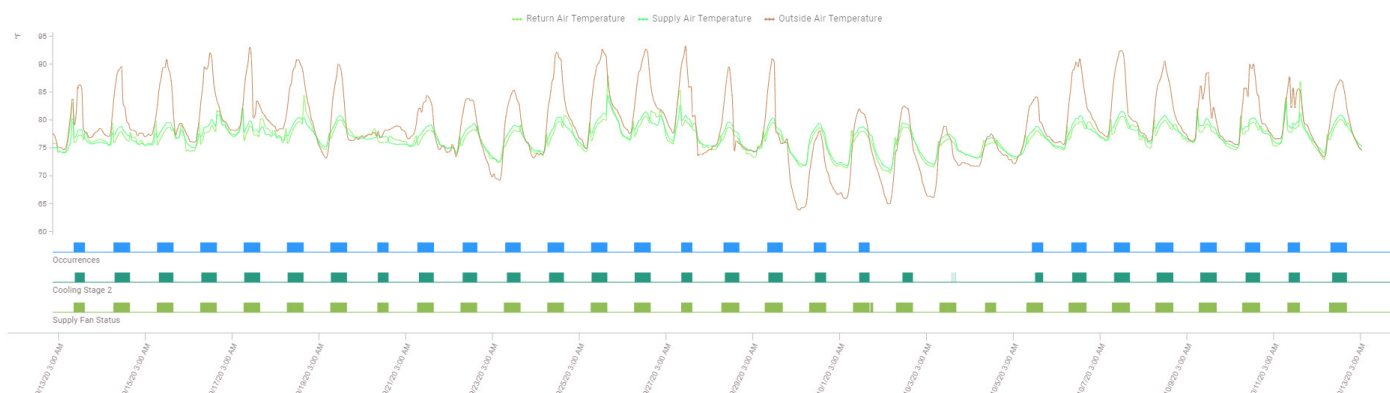


## Insights

Equipment doesn't operate in a vacuum and neither should your analytics. onPoint Professional presents equipment issues dynamically based on the intricate relationships between systems, equipment and spaces.

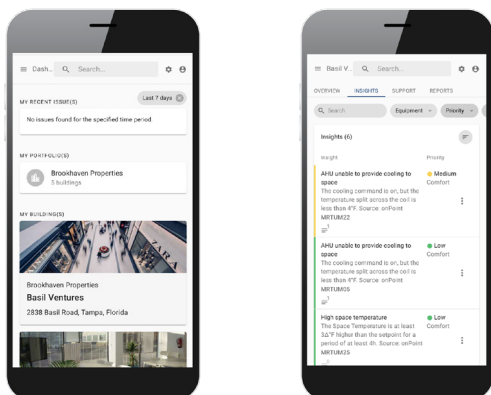
## Data Tagging and Modeling

Unlike black-box analytics solutions, onPoint is built on an open data modeling standard, the back-end is fully configurable for teams with programming expertise and your data is yours, always.



## Mobile Interface

A major benefit for service teams and facility engineers, onPoint is mobile first so the interface stays consistent across devices, from the cloud to the field and anywhere in between.



## IT Connections

Deploy onPoint in minutes and keep your IT team happy in the process. Our onboarding starts with a one-page information sheet and ends with a secure connection for safe, reliable data sharing.

## Custom Rules

onPoint comes complete with an extensive rule library developed by our mechanical engineers and building scientists. As an open platform, onPoint also makes it possible for users to write their own rules directly in the back-end or in collaboration with our team of building experts.



Three ways to manage your buildings better  
with analytics that expand as your systems grow.

	Healthy Buildings	Professional	Enterprise
<b>OPTIMIZE OPERATIONS</b>			
<b>onPoint Managed Rule Library</b>			
- HVAC		✓	✓
- Energy		✓	✓
- Lighting		✓	✓
- Indoor Environmental Quality	✓	✓	✓
<b>onPoint Support Portal</b>	✓	✓	✓
<b>Command and control your BMS</b>			✓
<b>Single sign-on</b>		✓	✓
<b>TRACK ISSUES, TAKE ACTION</b>			
<b>onPoint Insights</b>			
- Manage Niagara 4 Alarms		✓	✓
- Acknowledge Alarms, Sparks, Insights	✓	✓	✓
- Add notes to individual Insights	✓	✓	✓
- Utilize machine learning algorithms		✓	✓
<b>onPoint Reports</b>			
- Configure distribution lists and schedules	✓	✓	✓
- Compile report sections in any combo	✓	✓	✓
- Customize with company branding	✓	✓	✓
- Add custom report sections			2
<b>Mobile-friendly user interface</b>	✓	✓	✓
<b>Integrations</b>	HubSpot, SkySpark	HubSpot, Belimo Cloud, Niagara 4, SkySpark	Includes Professional integrations and up to 5 additional systems
<b>CUSTOMIZE</b>			
<b>Developer APIs to extend onPoint</b>		✓	✓
<b>Custom Rules*</b>		2	5
<b>Custom UI Widgets</b>		1	2
<b>SkySpark Training</b>			2 students/year (virtual)

\* Contact us for pricing on expandable features and services such as consultations and custom rules.