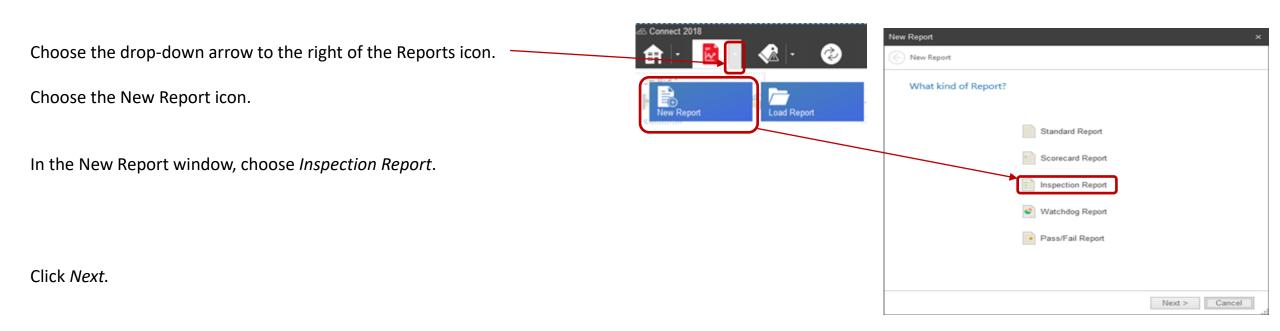
CONNECT

Inspection Report New Feature – Using Templates



	Customizing the Logo	
Click on the Settings icon.	nect Settings ×	
The Connect Settings window will open.	Report Settings XLSX Template: DOCX Template: fabrikam_Template.docx Start on Column: 1; Start on Row: 1; Freeze header row after export The selected image file weight	
Click on the button and navigate to a logo file on your PC. Select a image file of your companies logo. Note that 200x35 is the recommended size.	Scorecard Red/Yellow/Green Range at the top of each page in report. 0 10 20 30 40 50 60 70 80 90 100 report. report. Inspection Report Settings Header Logo: header-logo.png Image Image	ו the Inspection





Configuration	Edit Inspection Report	×			
The Edit Inspection report appears with the Configuration Tab window	Configuration	Inspection Report Introduction			
open.	Inspection Items	Report Title Amli Lofts Report Report Introduction:			
Enter the desired Report Title.	Building Score Devices	The following building performance report was created utilizing Connect to pull data from the Building - Automation System (BAS) to analyze for opportunities for improvements to overall building performance and energy efficiency. This study included analysis of all HVAC equipment including the Variable Air			
Enter the desired tout into the Depart Introduction how	Bidg Temperatures	Volume (VAV) units, Fan Powered Boxes (FPB), Air Handling Units (AHUs), Chillers, and other miscellaneous pieces of equipment. This report describes the service and maintenance issues found as well as presents opportunities for improvements to the building to help reduce energy cost and improve			
Enter the desired text into the Report Introduction box.	Occupied Runtime	building performance.			
		Date Range			
		Month: @ Current Month			
The Date Range will default to Current Month.		O Previous Month O Custom: July/2017 +			
Do not click <i>Ok</i> at this time.		Date Range: 05/01/18 - 05/18/18			
Click on the Inspection Items tab.					
		OK Cancel			



Configuratio	n Examp	ple
Edit Inspection Report		× Inspection Report
Configuration	Inspection Report Introduction	
Inspection Items	Report Title: Amli Lofts Report Report Introduction:	
Building Score Devices	The following building performance report was created utilizing Connect to pull data from the Building	Amli Lofts Report 5/1/2018 - 5/22/2018
OA Temperature	Automation System (BAS) to analyze for opportunities for improvements to overall building performance and energy efficiency. This study included analysis of all HVAC equipment including the Variable Air Volume (VAV) units, Fan Powered Boxes (FPB), Air Handling Units (AHUs), Chillers, and other	The following building performance report was created utilizing Connect to pull data from the Building
Bldg Temperatures	miscellaneous pieces of equipment. This report describes the service and maintenance issues found as well as presents opportunities for improvements to the building to help reduce energy cost and improve	Automation System (BAS) to analyze for opportunities for improvements to overall building performance and energy efficiency. This study included analysis of all HVAC equipment including the Variable Air Volume (VAV) units, Fan Powered Boxes (FPB), Air Handling Units (AHUs), Chillers, and other
Occupied Runtime	building performance.	miscellaneous pieces of equipment. This report describes the service and maintenance issues found as well as presents opportunities for improvements to the building to help reduce energy cost and improve
		building performance.
	Date Range	
	Month: Current Month	
	O Previous Month	
	O Custom: July/2017 -	
	Date Range: 05/01/18 - 05/18/18	
	OK Cance	al .



Templates will provide access to templated creation of Inspection Items in Inspection Reports.

Inspection Items				
	Select a Profile			×
	🝸 Filter 🛛 🚡 Clear Filter			
	Name	Description	Device Count	
	Amli_Lofts	Profile Container	i	<u> </u>
	⊚ and a state of the state	Profile Container		
	③ □ CHW_System	Profile Container		
	⊙ HW_System	Profile Container		
Choose the profile that contains a device class which will provide the	⊗ 💼 VAV	Profile Container		
mapped objects and templated events to be used in the report.	VAV	VAV		
mapped objects and templated events to be used in the report.		Profile Container		
	Opress_Plaza	Profile Container		
	Sudbury_Bldg	Profile Container		
				1
			· · · · · · · · · · · · · · · · · · ·	-
Click <i>Ok</i> .			OK Cancel	Ĩ,

If you wish to take advantage of the provided inspection item templates, Click *Yes*.





Inspection Items

Select the desired Rule Groups, individual Rules or Check All.

Name		Description
000	Setpoint Selection	Rule Group
	High Occ Cool	Occupied Cooling setpoint is above recommended value.
🗲	High Occ Heat	Occupied Heating setpoint is above recommended value.
🗲	High Unocc Cool	Unoccupied Cooling setpoint is above recommended value.
	High Unocc Heat	Unoccupied Heating setpoint is above recommended value.
- 🗆 🗲	Low Occ Cool	Occupied Cooling setpoint is below recommended value.
- 🗆 🗲	Low Occ Heat	Occupied Heating setpoint is below recommended value.
- 🗆 🗲	Low Unocc Cool	Unoccupied Cooling setpoint is below recommended value.
- 0 🗲	Low Unocc Heat	Unoccupied Heating setpoint is below recommended value.
0 🗆 🥅 🛙	Space Temperature Control	Rule Group
- 🗆 🗲	High Temp	Space Temperature is more than 3 degrees above the effective space temperature setpoint
	Low Temp	Space Temperature is more than 3 degrees below the effective space temperature setpoint
0 🗆 🦳 🛛	/AV Air Flow Control	Rule Group
	High Air Flow	Airflow is above Airflow Setpoint.
	Low Air Flow	Airflow is below Airflow Setpoint.

Click Ok.



Inspection Items

If a rule appears red, do not select it. The description cell will describe the reason this rule may not be applied.

me		Description
V 📑	Setpoint Selection	Rule Group
	High Occ Cool	Occupied Cooling setpoint is above recommended value.
	High Occ Heat	Occupied Heating setpoint is above recommended value.
	High Unocc Cool	Missing: zoneAirTempUnoccCoolingSp
	High Unocc Heat	Missing: zoneAirTempUnoccHeatingSp
	Low Occ Cool	Occupied Cooling setpoint is below recommended value.
	Low Occ Heat	Occupied Heating setpoint is below recommended value.
	Low Unocc Cool	Missing: zoneAirTempUnoccCoolingSp
	Low Unocc Heat	Missing: zoneAirTempUnoccHeatingSp
	Space Temperature Control	Rule Group
₫ 🛉	High Temp	Space Temperature is more than 3 degrees above the effective space temperature setpoint
☑ ∮	Low Temp	Space Temperature is more than 3 degrees below the effective space temperature setpoint
Z 📑	VAV Air Flow Control	Rule Group
- 🗹 🖌	High Air Flow	Airflow is above Airflow Setpoint.
	Low Air Flow	Airflow is below Airflow Setpoint.

Click Ok.



Inspection Items

The list of provided inspection item Rules will display.

You may also create new custom rules or add additional templated rules from other profiles by clicking *New Item*.

You may Remove any Rule by clicking Remove Item.

You may Edit any Rule by clicking Edit Item.

Configuration	Inspection Items	
nspection Items	Name	
nspection items	High Occ Cool	
Building Score Devices	High Occ Heat	
building Score Devices	Thigh onloce over	
OA Temperature	High Unocc Heat	
on remperature	Low Occ Cool	
Bldg Temperatures	Low Occ Heat	
Didy remperatures	Low Unoce Cool	
Occupied Runtime	Low Unocc Heat	
occupied Rumanie	High Temp	
	Low Temp	
	High Air Flow	
	Low Air Flow	
ſ	New Item Edit Item Remove Item	



Editing Inspection Items

Select an item and click on Edit Item...

Configuration Tab

The Configuration tab window opens.

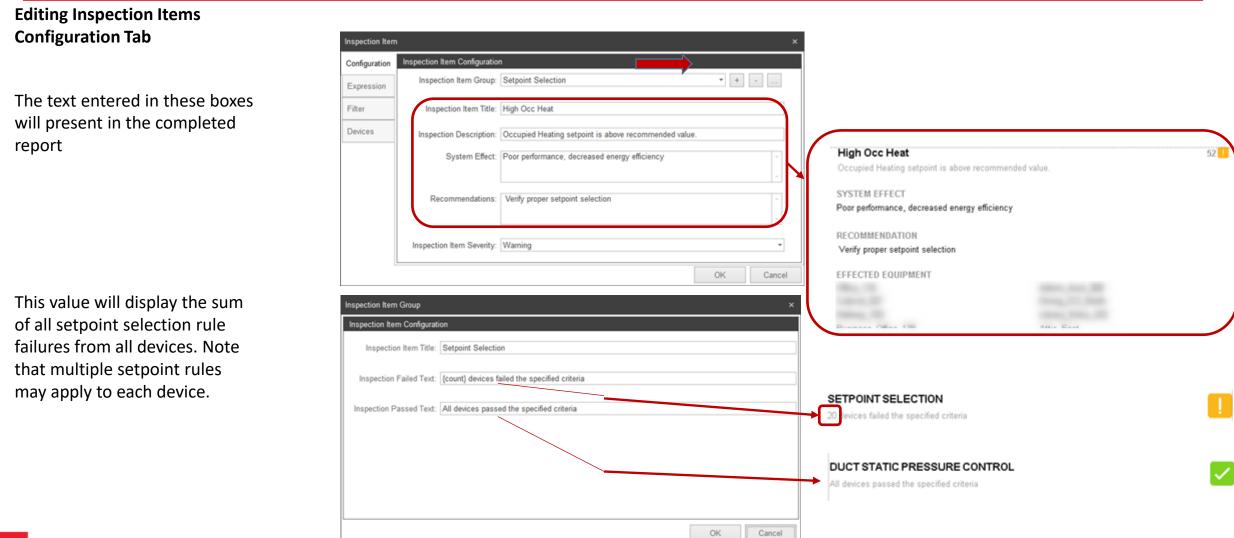
This section defines where in the report the text pertaining to this Inspection item will display.

The Inspection Item Group line displays the selected Inspection item group.

A dropdown arrow is provided to move this Inspection Item's text in the report into the text space of one of the other provided Inspection Item Groups.

Configuration				
	Inspection Items			
	Name			
nspe	High Occ Cool			
	High Occ Heat			
Building Score D	Devices High Unocc Cool			
	High Unocc Heat			
OA Temperature	Low Occ Cool			
	Low Occ Heat			
Bldg Temperatur	Low onoce coor			
ccupied Runtir	Low Unocc Heat			
occupied Ruinin	righ temp			
	Low Temp			
	High Air Flow Low Air Flow			
	Low Air Flow			
	New Item Edit It	em Remove Item		
	New Item Edit It	em Remove Item		
	New Item Edit It	em Remove Item	OK	Cancel
spection lter		em Remove Item	OK	
	n		ОК	Cancel
			OK	
	n Inspection Item Configuratio	м 		
Configuration	n	м 	OK	
Configuration	n Inspection Item Configuratio	м 		
Configuration Expression	n Inspection Item Configuratio Inspection Item Group	n Setpoint Selection		
Configuration Expression	n Inspection Item Configuratio	n Setpoint Selection		
Configuration Expression Filter	n Inspection Item Configuratio Inspection Item Group Inspection Item Title:	Setpoint Selection		
Configuration Expression Filter	n Inspection Item Configuratio Inspection Item Group Inspection Item Title:	n Setpoint Selection		
Configuration Expression Filter	n Inspection Item Configuratio Inspection Item Group Inspection Item Title: Inspection Description:	Setpoint Selection High Occ Cool Occupied Cooling setpoint is above recommended value.		
Configuration Expression Filter	n Inspection Item Configuratio Inspection Item Group Inspection Item Title: Inspection Description:	Setpoint Selection		
Configuration Expression Filter	n Inspection Item Configuratio Inspection Item Group Inspection Item Title: Inspection Description:	Setpoint Selection High Occ Cool Occupied Cooling setpoint is above recommended value.		
Configuration Expression Filter	n Inspection Item Configuratio Inspection Item Group Inspection Item Title: Inspection Description:	Setpoint Selection High Occ Cool Occupied Cooling setpoint is above recommended value.		
Configuration Expression Filter	n Inspection Item Configuratio Inspection Item Group Inspection Item Title: Inspection Description:	Setpoint Selection High Occ Cool Occupied Cooling setpoint is above recommended value.		
Configuration Expression Filter	n Inspection Item Configuratio Inspection Item Group Inspection Item Title: Inspection Description: System Effect:	Setpoint Selection High Occ Cool Occupied Cooling setpoint is above recommended value.		
Configuration Expression Filter	n Inspection Item Configuratio Inspection Item Group Inspection Item Title: Inspection Description: System Effect:	Setpoint Selection High Occ Cool Occupied Cooling setpoint is above recommended value. Poor performance, decreased energy efficiency		
Configuration Expression Filter	n Inspection Item Configuratio Inspection Item Group Inspection Item Title: Inspection Description: System Effect:	Setpoint Selection High Occ Cool Occupied Cooling setpoint is above recommended value. Poor performance, decreased energy efficiency		
Configuration Expression Filter	n Inspection Item Configuratio Inspection Item Group Inspection Item Title: Inspection Description: System Effect:	Setpoint Selection High Occ Cool Occupied Cooling setpoint is above recommended value. Poor performance, decreased energy efficiency		
nspection Iter Configuration Expression Filter Devices	n Inspection Item Configuratio Inspection Item Group Inspection Item Title: Inspection Description: System Effect: Recommendations:	Setpoint Selection High Occ Cool Occupied Cooling setpoint is above recommended value. Poor performance, decreased energy efficiency Verify proper setpoint selection		
Configuration Expression Filter	n Inspection Item Configuratio Inspection Item Group Inspection Item Title: Inspection Description: System Effect:	Setpoint Selection High Occ Cool Occupied Cooling setpoint is above recommended value. Poor performance, decreased energy efficiency Verify proper setpoint selection		
Configuration Expression Filter	n Inspection Item Configuratio Inspection Item Group Inspection Item Title: Inspection Description: System Effect: Recommendations:	Setpoint Selection High Occ Cool Occupied Cooling setpoint is above recommended value. Poor performance, decreased energy efficiency Verify proper setpoint selection		
Configuration Expression Filter	n Inspection Item Configuratio Inspection Item Group Inspection Item Title: Inspection Description: System Effect: Recommendations:	Setpoint Selection High Occ Cool Occupied Cooling setpoint is above recommended value. Poor performance, decreased energy efficiency Verify proper setpoint selection		





KEYZALT

Editing Inspection Items Configuration Tab

The + button provides the user with a method to create a new Inspection Item Group and define the text that will be displayed in the report.

Inspection Item	1	x
Configuration	Inspection Item Configuratio	n
Expression	Inspection Item Group:	Setpoint Selection
Filter	Inspection Item Title:	High Oce Cool
Devices	Inspection Description:	Occupied Cooling setpoint is above recommended value.
	System Effect:	Poor performance, decreased energy efficiency
	Recommendations:	Verify proper setpoint selection
	Inspection Item Severity:	Warning
Inspection Item	1 Group	×
Inspection Iter	m Configuration	
Inspectio	n Item Title: Setpoint Selection	on
Inspection	Failed Text: {count} devices f	ailed the specified criteria
Inspection P	assed Text: All devices pass	ed the specified criteria
L		OK Cancel



Editing Inspection Items	Inspection Ite	m	×
Configuration Tab	Configuration	Inspection Item Configuration	1
	Expression	Inspection Item Group:	Setpoint Selection
The - button provides the user with a method to remove	Filter	Inspection Item Title:	High Occ Cool
the selected Inspection Item Group from the list of	Devices	Inspection Description:	Occupied Cooling setpoint is above recommended value.
available Inspection Item Groups.		System Effect:	Poor performance, decreased energy efficiency
		Recommendations:	Verify proper setpoint selection
		Inspection Item Severity:	Warning
			OK Cancel
	Inspection It		×
	Configuration	Inspection Item Configuration	1
	Expression	inspection item Group.	• + •
	Filter	Inspection Item Title:	High Occ Cool
	Devices	Inspection Description:	Occupied Cooling setpoint is above recommended value.
		System Effect	Poor performance, decreased energy efficiency
		Recommendations	Verify proper setpoint selection
		Inspection Item Severity:	Warning *
			OK Cancel

KEY<mark>S</mark>ACT.

নান

Editing Inspection Items	Inspection Item ×
Configuration Tab	Configuration Inspection Item Configuration
	Expression Inspection Item Group: Setpoint Selection
The button provides the user with a method to edit the	Filter Inspection Item Title: High Occ Cool
selected Inspection Item Group title as well as the text	Devices Inspection Description: Occupied Cooling setpoint is above recommended value.
hat will be displayed in the report.	System Effect: Poor performance, decreased energy efficiency
	Recommendations: Verify proper setpoint selection
	Inspection Item Severity: Warning
	Inspection Item Group ×
	Inspection Item Configuration
	Inspection Item Title: Setpoint Selection
	Inspection Failed Text: {count} devices failed the specified criteria
	Inspection Passed Text: All devices passed the specified criteria
KEYZALT.	OK Cancel

/ግሌ

Editing Inspection Items

Configuration Tab

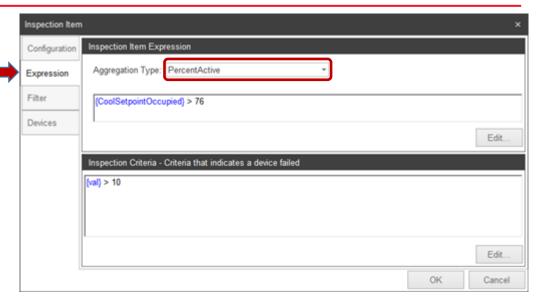
The Expression tab provides a tool set to define the criteria that expresses a failed condition.

This example can be described as;

When the CoolSetpointOccupied is greater than 76 more than 10% of the Inspection report DateRange. Default is One month.

Available aggregation types are;

- Note that First through Delta aggregations return a Numeric result.
- First = The first collected value in the DateRange aggregation.
- Last = The last collected value in the DateRange aggregation.
- Sum = The sum of all collected values in the DateRange aggregation.
- Avg = The average of all collected values in the DateRange aggregation.
- Min = The minimum of all collected values in the DateRange aggregation.
- Max = The maximum of all collected values in the DateRange aggregation.
- Delta = The last sample minus the first sample in the Aggregation Window.
- Note that to achieve a true delta, the user must apply the Absolute operator to the criteria. Example "ABS{val}"
- OccurenceCount = The sum of occurrences where the expression result value is true in the Aggregation Window.
- ChangeCount = The sum of occurrences where the expression result value changed in the Aggregation Window.
- PercentActive = The percentage of occurrences where the expression result is true in the Aggregation Window.
- TotalDuration = The total duration of time in minutes where the expression result is true in the Aggregation Window.





Templates will provide access to templated creation of Inspection Items in Inspection Reports.

Editing Inspection Items	Inspection Iten	n	×
Filter Tab	Configuration	Filter Criteria	
The Filter Criteria tab opens the Filter Criteria window.	Expression	{OccupancyActive} > 0	
	Filter		
	Devices		
Click <i>Edit</i> to edit or create a filter.			Edit
			OK Cancel
The Edit Criteria window opens where you select the criteria that defines when the	Edit Criteria		×
Expression will be applied.	(OccupancyAc	tive) > 0	
Click Ok.			
	I	+ . * / =	1= < > LIKE is null is not null AND OR VAL
	Functions	tind their time their trees	Stored Objects Variables
	(n)	ABS (n)	AirFlowSetptActiveMin AirFlowSetptActiveMin AirValvePosition
	Ceiling	g(n) DayOfWeek	CoolOutput CoolSetpointOccupied
	Floor	(n) HourOfDay	CoolSetpointUnoccupied DischargeAirTemp FlowSetpointActive
	Round	(n) TimeOfDay	HeatOutputSecondary HeatSetpointOccupied
KEYZALT.	Case Bu	lder	HeatSetpointUnoccupied MaximumFlow *
			OK Cancel

Templates will provide access to templated creation of Inspection Items in Inspection Reports.

Editing Inspection Items Devices Tab

The Devices tab opens Devices window.

Note the Filtering tools.

If Inspection Item Rules were drawn from more than one profile or a profile exists in more than one agent. The list of devices may be large.

The Filtering tools are based on tags applied to agents and devices.

The Ungroup Devices tool will remove the agent hierarchy and list only the devices.

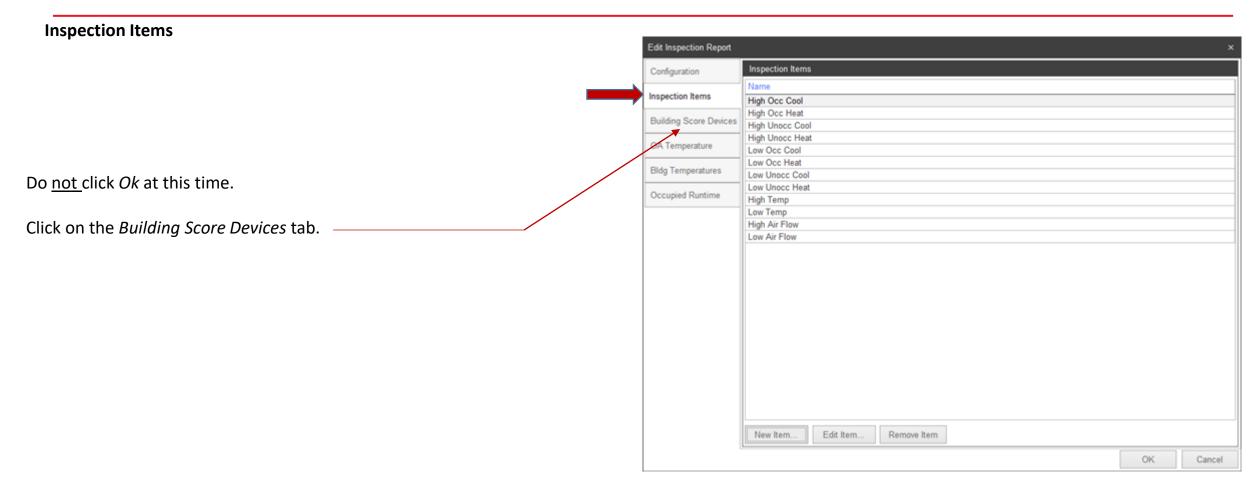
Select the dropdown to the left of the Agent name to expose the list of devices.

Select the checkbox to the left of the Agent name to select all devices under the Agent. Select individual devices as desired. Inspection Item ×
Configuration
Expression
Filter
Name
Description
Profile
Filter
Devices
Select All
OK Cancel

Configuration	Devices			
Expression	🍸 Edit Filter 🌋 Clear Filter 🔚	Ungroup Devices		
Filter	Name	Description	Profile	T
r suer	💿 🗹 🌖 Amli_Lofts	Amli Lofts		
Devices	Z 1st_Floor_East_Corr	Admin Bldg 1st Floor East Corr	VAV	
	Admin_Asst_300	Admin Bldg Admin Asst 300	VAV	
	Attic_East	Admin Bldg Attic East	VAV	
	Attic_West	Admin Attic West	VAV	
	Bookstore_213_West	Admin Bldg Bookstore 213 West	VAV	
	Dreak_Room_321	Admin Bldg Break Room 321	VAV	
	Dusiness_Office_138	Admin Bldg Business Office 138	VAV	
	Comer Center 201	Admin Bldg Tutoring Center 201	VAV	

Click OK.







Building Score Devices

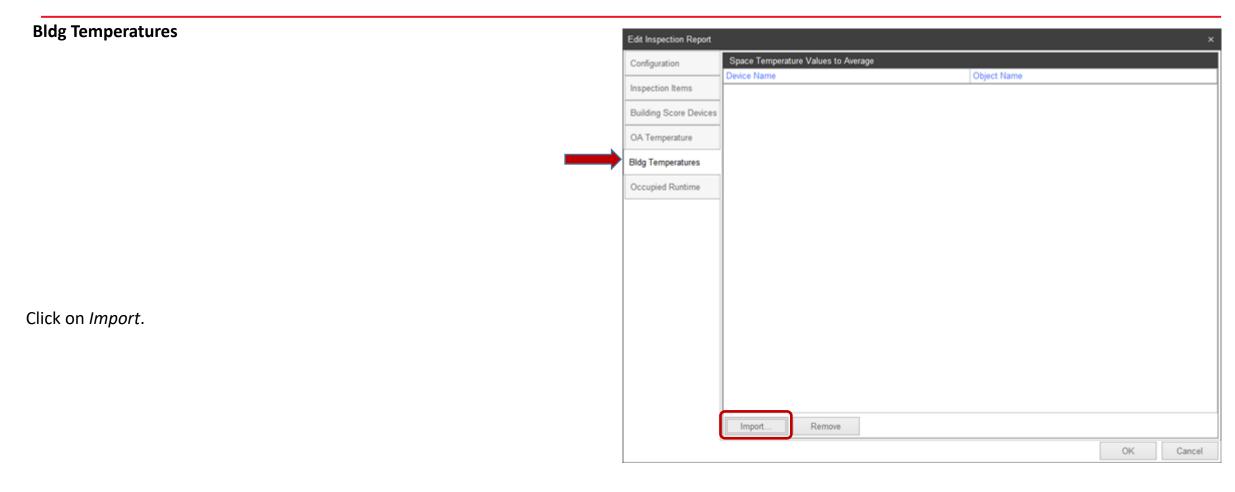
Select the devices	Edit Inspection Report				×		
whose watchdog scores you wish to be included	Configuration	Devices					
in the Building Average	Inspection Items	🍸 Edit Filter 🦉 Clear Filter 🔚 Ungroup	Devices				
Score. Selecting the Agent will include all	Building Score Devices	Name	Description Agent Container	Profile	i		
devices under the	OA Temperature Bidg Temperatures	O I S Ami_Lots	Agent	VAV			
Agent.	Occupied Runtime			AHU VAV		BUILDING METRICS	
			-	VAV		OVERALL BUILDING SCORE	100 Previous Avenue
			-	VAV		83	
Do not click Ok at this	1			Chiller		+3	
time.		M.H. M.H.		CHWsys		1	
Click on the OA		Ø.ª. Ø.ª.		VAV			
Temperature tab.		⊠.th ⊠.th	1	VAV			
	l	Select All		ОК	Cancel		





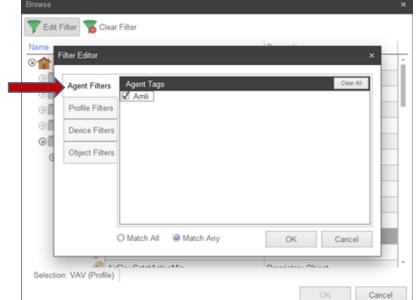
Click on Browse.	Edit Inspection Report		×		
	Configuration	Select an Outside Air Temperature Value			
The Browse window	Inspection Items	OA Temperature Object Weather.TempF			
opens. Navigate to a	Building Score Devices	Clear Browse			
device that contains	OA Temperature	Browse	*		
an outside air	Bldg Temperatures	🍸 Edit Filter 🌋 Clear Filter			
temperature value.	Occupied Runtime	Name	Description	HIGH OA TEMPERATURE	
Select it and click OK		© 🎥 Home ⊗ 🕎 Agents	Root Container	84.9°F	
inside the Browse		🛛 🌍 Amii_Lofts	Agent	+5.9	
window.		⊗ 👬 Weather	AgentWeather Device (Weather) Object	10.0	84.9°F
	/	Temps Temps	Object	LOW OA TEMPERATURE	
Do <u>not</u> click <i>Ok</i> at this				44.1°F	
time.				+17.1	
Click on the <i>Bldg</i>			OK Cancel		
Temperatures tab.					
			OK Cancel		
			Gancel		







Bldg Temperatures Browse TEdit Filter Telear Filter The Browse window opens. Description Note the Edit Filter and Clear Filter tools. (a) Home Root Container Agents Agent Container ③ Campuses Campus Container If a tag has been applied to an Agent, Profile, Device or Object. The Filter Tool will return AutoReports Auto Report Container 0 Energy Energy Monitor Container results filtered down to items containing the selected tags. Profiles Profile Container 0 Reports Report Container Tags are applied to Agents, Profiles, Devices or Objects in the Configuration Explorer Watchdogs Watchdog Container Q Search Results Search Results window. Selection: Home (Root Container) Otherwise the returned list will be drawn from any item in the database "all agents" that Cancel contain that same name.



Choose the desired Filter type and tag.

Click OK

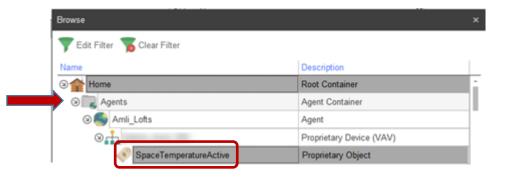


Bldg Temperatures

Choosing a single or small group of space temperatures;

Explore and choose the desired single space temperature object from a single device and click *OK*.

If you choose this method you may continue to add additional single space temperature from other devices to the list. You may also repeat this process to add a selected group of space temperature objects.



OR

Choosing a profile group of space temperatures;

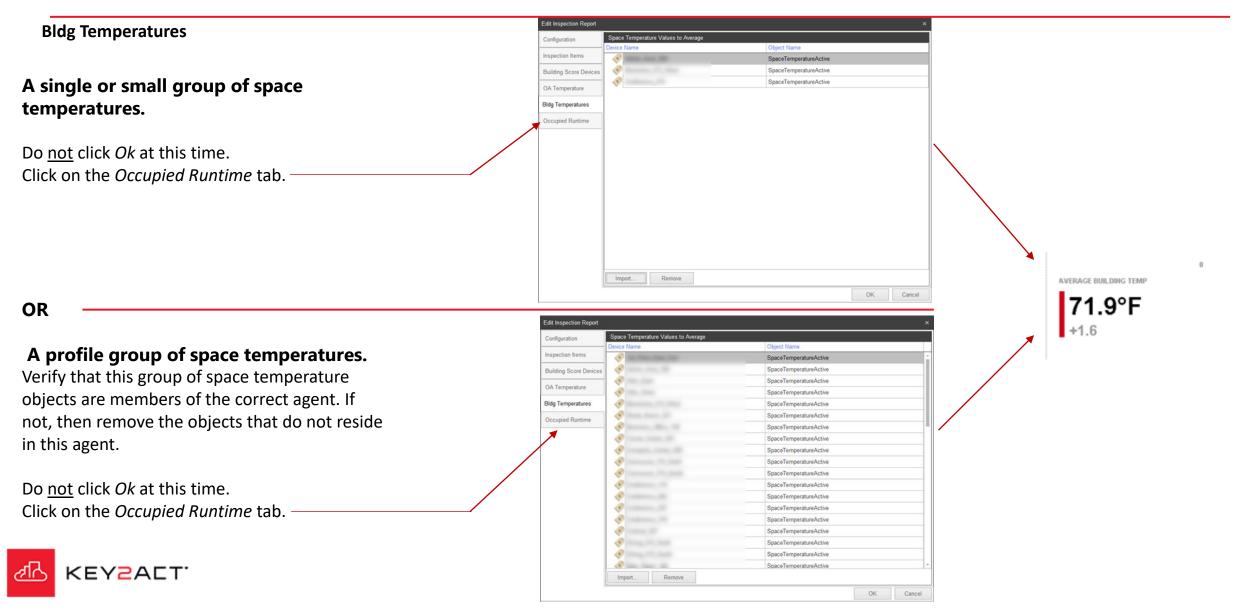
Choose the desired object from a profile and click OK.

If you choose this method the provided group of objects will be drawn from the profile selected.

Note that if your database of agents contains other objects with the same object name, <u>all</u> of those objects will also be included. Use the filtering tool to limit the list of returned space temperature objects to one agent.

Y Edit Filter Clear Filter	Description
Co the Home	Root Container
Profiles	Profile Container
Amli_Lofts	Profile Container
I VAV	Profile Container
S I VAV	Profile
SpaceTemperatureActive	Proprietary Object





Occupied Runtime

Occupied Hours

The upper pane defines the days and hours that will be considered Normal runtimes. Any operation of objects selected in the Objects to Monitor pane will be compared to these hours. Any operation outside these times will be considered as Unoccupied Operation.

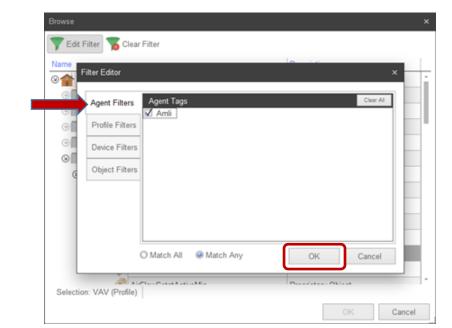
Objects to Monitor

Select New Item.

Edit Inspection Report			
Configuration	Occupied Hours		
	Day of Week	Time Period	
Inspection Items	Sunday	UNOCCUPIED	
	Monday	8:00 AM - 5:00 PM	
Building Score Devices	✓ Tuesday	8:00 AM - 5:00 PM	
<	Vednesday	8:00 AM - 5:00 PM	
OA Temperature	✓ Thursday	8:00 AM - 5:00 PM	
	Friday	8:00 AM - 5:00 PM	
Bldg Temperatures	Saturdau	UNOCCUDIED	
Occupied Runtime	Edit Reset		
	Objects to Monitor		
	Device Name	Object Name	
	New Item	Remove Item Clear	
			OK Cancel



Occupied Runtime	Browse			×
Objects to Monitor	Vert Filter Sclear Filter	Description		
The Browse window opens.	(3) forme	Root Container		
Note the Edit Eilter and Clear Eilter tools	⊙ Agents	Agent Container		
the Edit Filter and Clear Filter tools. Image: Second applied to an Agent, Profile, Device or Object. The Filter Tool will return Image: Second applied to an Agent, Profile, Device or Object. The Filter Tool will return				
	G Roberts	Auto Report Contain	ier	
If a tag has been applied to an Agent Profile Device or Object. The Filter Tool will return	Energy	Energy Monitor Con	tainer	
	🕑 🚾 Profiles	Profile Container		
results filtered down to items containing the selected tags.	Filter and Clear Filter tools. Image: Campuses Campus Container een applied to an Agent, Profile, Device or Object. The Filter Tool will return Image: Campuses Auto Report Container d down to items containing the selected tags. Image: Campuses Image: Campuses Energy Image: Campuses Image: Campuses Image: Campuses Image: Campuses Image: Campuses Image: Campuses Ima			
	🕘 🌉 Watchdogs	Watchdog Container	r	
Taga and analiad to Agamta Duafiles, Daviana an Objects in the Caufiguration Fundamen	Q Search Results	Search Results		
Tags are applied to Agents, Profiles, Devices or Objects in the Configuration Explorer window.	Selection: Home (Root Container)			
			OK	Cancel



Choose the desired Filter type and tag.

contain that same name.

Click OK



Occupied Runtime

Objects to Monitor Choose a single occupancy reference;

Explore and choose the desired single occupancy reference object from a single device and click *OK*.

Browse		
🍸 Edit Filter 🏾 🚡 Clear Filter		
Name	Description	
⊗ 🛖 Home	Root Container	
	Agent Container	
🛛 🌑 Amli_Lofts	Agent	
O rt	Proprietary Device (VAV)	
OccupancyActive	Proprietary Object	



Occupied Runtime

Objects to Monitor

A single occupancy reference.

Now you may click Ok

Configuration	Occupied Hours		
conliguration	Day of Week	Time Period	
inspection Items	Sunday	UNOCCUPIED	_
-	✓ Monday	8:00 AM - 5:00 PM	_
Building Score Devices	☑ Tuesday	8:00 AM - 5:00 PM	
	Vednesday	8:00 AM - 5:00 PM	
OA Temperature	Thursday	8:00 AM - 5:00 PM	
	V Friday	8:00 AM - 5:00 PM	
Bldg Temperatures	Saturday	UNOCCUDIED	
Occupied Runtime	Edit Reset		
coupled realiting			
	Objects to Monitor Device Name	Object Name	
	🃀 Office100	OccupancyActive	
	New Item. Edit Item.	Remove item	
	New Item Edit Item	Remove Item Clear	



Occupied Runtime

Building Metrics Occupancy Page

If no Occupancy Objects are selected. The report will not include a Building Metrics Occupancy page.

The DateRange uses the current month by default.

