



CONNECT

**Inspection Report New Feature –
Using Templates**

Inspection Report using Templates

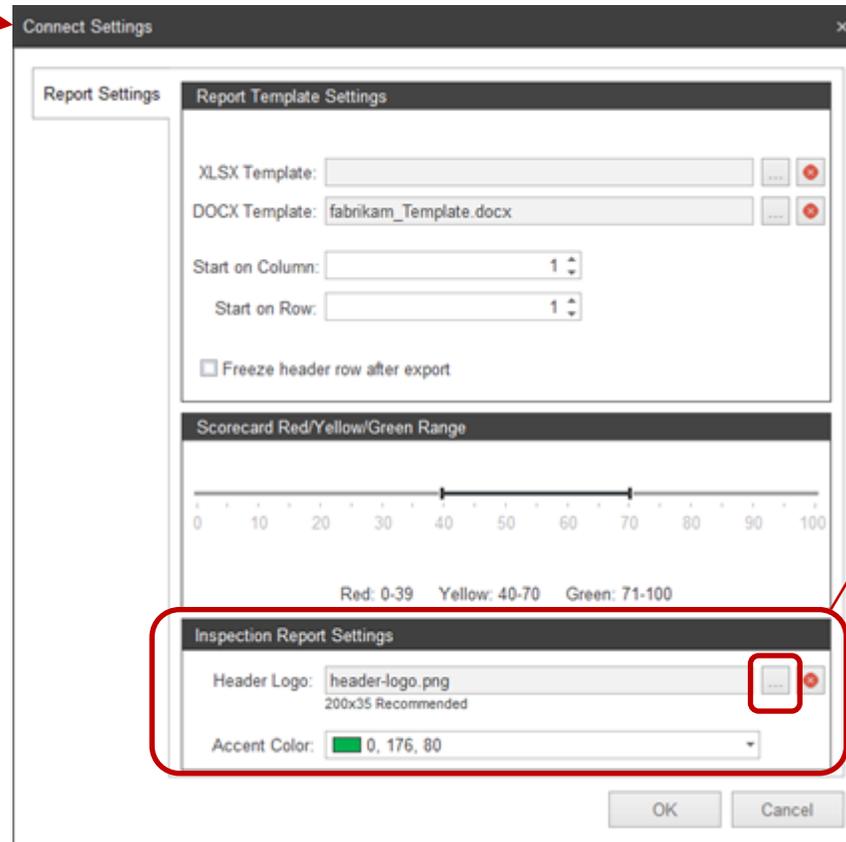
Templates will provide access to templated creation of Inspection Items in Inspection Reports.

Customizing the Logo

Click on the Settings icon.



The Connect Settings window will open.



Inspection Report

The selected image file will be displayed at the top of each page in the Inspection report.

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.

Inspection Report using Templates

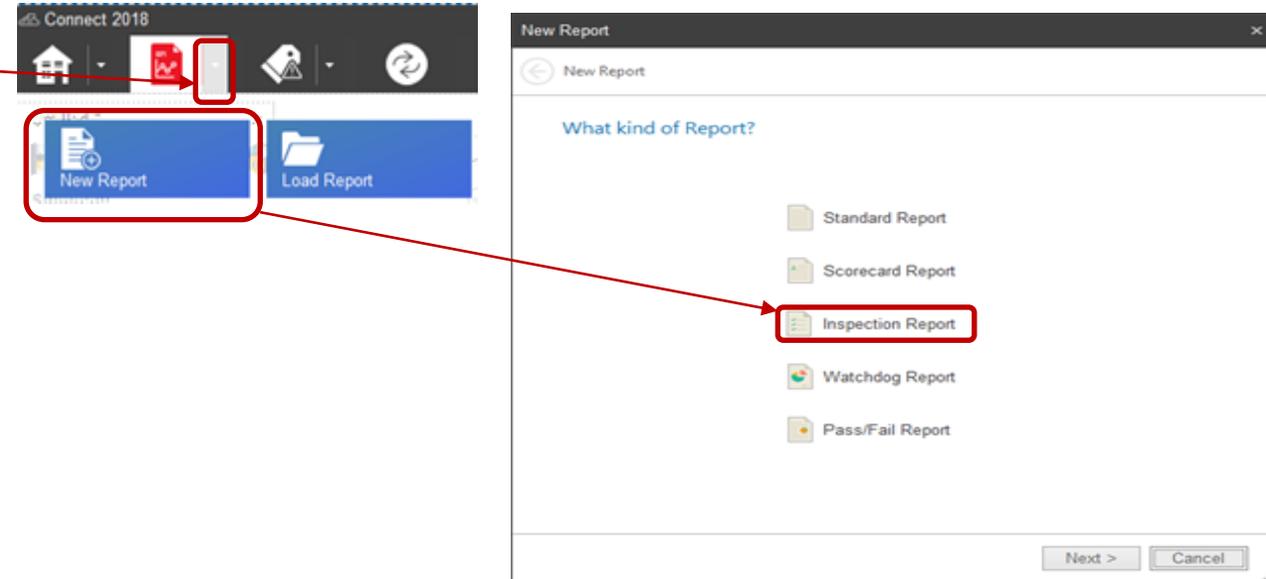
Templates will provide access to templated creation of Inspection Items in Inspection Reports.

Choose the drop-down arrow to the right of the Reports icon.

Choose the New Report icon.

In the New Report window, choose *Inspection Report*.

Click *Next*.



Inspection Report using Templates

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

Configuration

The Edit Inspection report appears with the Configuration Tab window open.

Enter the desired Report Title.

Enter the desired text into the Report Introduction box.

The Date Range will default to Current Month.

Do not click *Ok* at this time.

Click on the *Inspection Items* tab.

Edit Inspection Report

Configuration

Inspection Report Introduction

Report Title: Amlu Lofts Report

Report Introduction:

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 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 building performance.

Date Range

Month: Current Month
 Previous Month
 Custom: July/2017

Date Range: 05/01/18 - 05/18/18

OK Cancel

Inspection Report using Templates

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

Configuration

Example

Edit Inspection Report

Configuration

Inspection Report Introduction

Report Title: **Amli Lofts Report**

Report Introduction:

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 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 building performance.

Date Range

Month: Current Month
 Previous Month
 Custom:

Date Range: 05/01/18 - 05/18/18

OK Cancel

Fabrikam Inspection Report

Amli Lofts Report 5/1/2018 - 5/22/2018

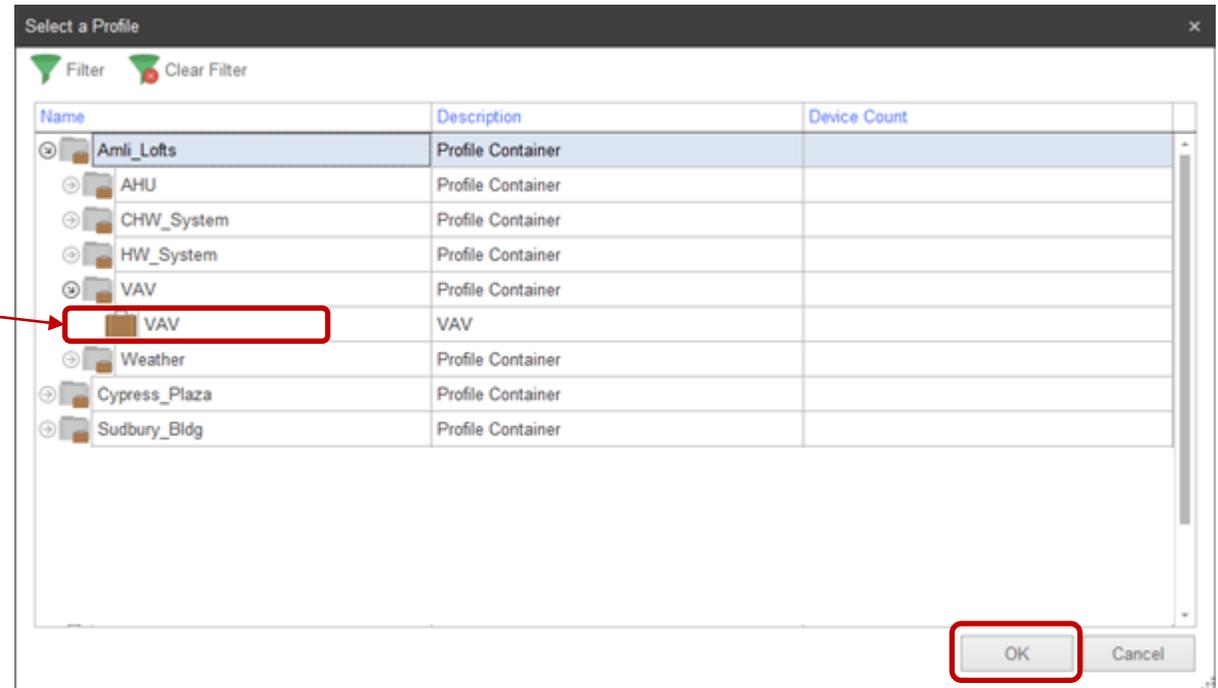
The following building performance report was created utilizing Connect to pull data from the Building Automation System (BAS) to analyze for opportunities for improvements to overall building performance and energy efficiency. This study included analysis of all HVAC equipment including the Variable Air 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 building performance.

Inspection Report using Templates

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

Inspection Items

Choose the profile that contains a device class which will provide the mapped objects and templated events to be used in the report.



Click *Ok*.

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



Inspection Report using Templates

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

Inspection Items

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

The screenshot shows the 'Edit Object' dialog box with a 'From Template' tab. It contains a table with columns for 'Name' and 'Description'. The table lists several rule groups and individual rules. The 'Setpoint Selection' rule group is highlighted with a red box. Below the table, there is a 'Check All' checkbox and 'OK' and 'Cancel' buttons, all of which are highlighted with red boxes.

From Template	
Name	Description
<input checked="" type="checkbox"/> <input type="checkbox"/> ⚡ Setpoint Selection	Rule Group
<input type="checkbox"/> ⚡ High Occ Cool	Occupied Cooling setpoint is above recommended value.
<input type="checkbox"/> ⚡ High Occ Heat	Occupied Heating setpoint is above recommended value.
<input type="checkbox"/> ⚡ High Unocc Cool	Unoccupied Cooling setpoint is above recommended value.
<input type="checkbox"/> ⚡ High Unocc Heat	Unoccupied Heating setpoint is above recommended value.
<input type="checkbox"/> ⚡ Low Occ Cool	Occupied Cooling setpoint is below recommended value.
<input type="checkbox"/> ⚡ Low Occ Heat	Occupied Heating setpoint is below recommended value.
<input type="checkbox"/> ⚡ Low Unocc Cool	Unoccupied Cooling setpoint is below recommended value.
<input type="checkbox"/> ⚡ Low Unocc Heat	Unoccupied Heating setpoint is below recommended value.
<input checked="" type="checkbox"/> <input type="checkbox"/> ⚡ Space Temperature Control	Rule Group
<input type="checkbox"/> ⚡ High Temp	Space Temperature is more than 3 degrees above the effective space temperature setpoint
<input type="checkbox"/> ⚡ Low Temp	Space Temperature is more than 3 degrees below the effective space temperature setpoint
<input checked="" type="checkbox"/> <input type="checkbox"/> ⚡ VAV Air Flow Control	Rule Group
<input type="checkbox"/> ⚡ High Air Flow	Airflow is above Airflow Setpoint.
<input type="checkbox"/> ⚡ Low Air Flow	Airflow is below Airflow Setpoint.

Check All

OK Cancel

Click *Ok*.

Inspection Report using Templates

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

Inspection Items

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

The screenshot shows the 'Edit Object' dialog box with a 'From Template' tab. It contains a table of inspection rules. The table has two columns: 'Name' and 'Description'. The rules are grouped into three categories: 'Setpoint Selection', 'Space Temperature Control', and 'VAV Air Flow Control'. The 'High Unocc Cool' and 'Low Unocc Cool' rules are highlighted with red boxes and have red lightning bolt icons, indicating they are not applicable. The description for these rules is 'Missing: zoneAirTempUnoccCoolingSp' and 'Missing: zoneAirTempUnoccHeatingSp' respectively. The 'Check All' checkbox is at the bottom left, and 'OK' and 'Cancel' buttons are at the bottom right.

Name	Description
<input checked="" type="checkbox"/> Setpoint Selection	Rule Group
<input checked="" type="checkbox"/> High Occ Cool	Occupied Cooling setpoint is above recommended value.
<input checked="" type="checkbox"/> High Occ Heat	Occupied Heating setpoint is above recommended value.
<input type="checkbox"/> High Unocc Cool	Missing: zoneAirTempUnoccCoolingSp
<input type="checkbox"/> High Unocc Heat	Missing: zoneAirTempUnoccHeatingSp
<input checked="" type="checkbox"/> Low Occ Cool	Occupied Cooling setpoint is below recommended value.
<input checked="" type="checkbox"/> Low Occ Heat	Occupied Heating setpoint is below recommended value.
<input type="checkbox"/> Low Unocc Cool	Missing: zoneAirTempUnoccCoolingSp
<input type="checkbox"/> Low Unocc Heat	Missing: zoneAirTempUnoccHeatingSp
<input checked="" type="checkbox"/> Space Temperature Control	Rule Group
<input checked="" type="checkbox"/> High Temp	Space Temperature is more than 3 degrees above the effective space temperature setpoint
<input checked="" type="checkbox"/> Low Temp	Space Temperature is more than 3 degrees below the effective space temperature setpoint
<input checked="" type="checkbox"/> VAV Air Flow Control	Rule Group
<input checked="" type="checkbox"/> High Air Flow	Airflow is above Airflow Setpoint.
<input checked="" type="checkbox"/> Low Air Flow	Airflow is below Airflow Setpoint.

Click *Ok*.

Inspection Report using Templates

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

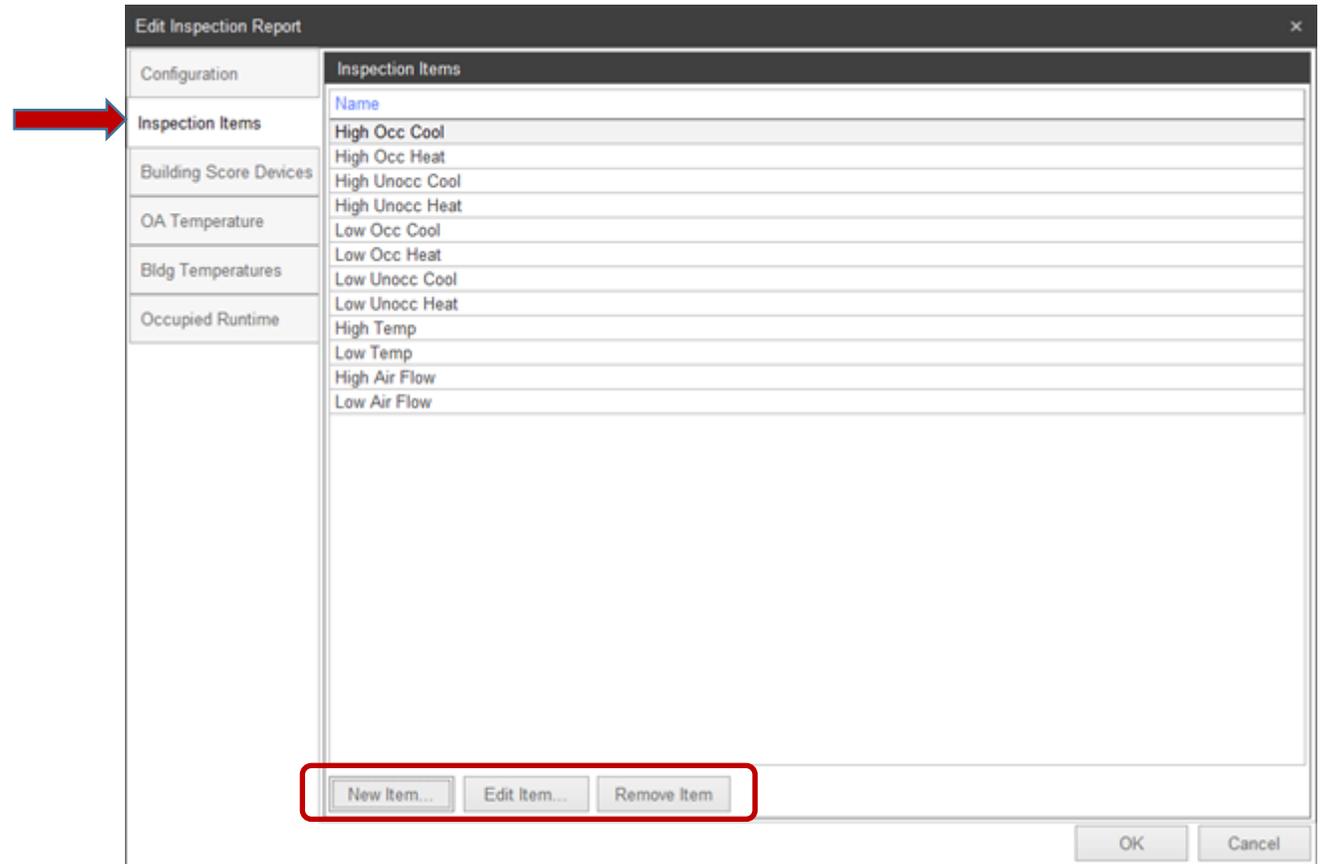
Inspection Items

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*.



Inspection Report using Templates

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

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.

The screenshot shows the 'Edit Inspection Report' dialog box with the 'Configuration' tab selected. The 'Inspection Items' list is visible, and the 'Edit Item...' button is highlighted with a red box. A red arrow points to the 'Inspection Items' list.

Name
High Occ Cool
High Occ Heat
High Unocc Cool
High Unocc Heat
Low Occ Cool
Low Occ Heat
Low Unocc Cool
Low Unocc Heat
High Temp
Low Temp
High Air Flow
Low Air Flow

The screenshot shows the 'Inspection Item' dialog box with the 'Configuration' tab selected. The 'Inspection Item Group' dropdown is highlighted with a red box, and a red arrow points to it. The 'Inspection Item Title' is 'High Occ Cool', the 'Inspection Description' is 'Occupied Cooling setpoint is above recommended value.', the 'System Effect' is 'Poor performance, decreased energy efficiency', the 'Recommendations' are 'Verify proper setpoint selection', and the 'Inspection Item Severity' is 'Warning'.

Configuration	Inspection Item Configuration
Inspection Item Group	Setpoint Selection
Inspection Item Title	High Occ Cool
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 Report using Templates

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

Editing Inspection Items Configuration Tab

The text entered in these boxes will present in the completed report

This value will display the sum of all setpoint selection rule failures from all devices. Note that multiple setpoint rules may apply to each device.

Inspection Item Configuration

Inspection Item Group: Setpoint Selection

Inspection Item Title: High Occ Heat

Inspection Description: Occupied Heating setpoint is above recommended value.

System Effect: Poor performance, decreased energy efficiency

Recommendations: Verify proper setpoint selection

Inspection Item Severity: Warning

OK Cancel

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

OK Cancel

High Occ Heat 52

Occupied Heating setpoint is above recommended value.

SYSTEM EFFECT
Poor performance, decreased energy efficiency

RECOMMENDATION
Verify proper setpoint selection

EFFECTED EQUIPMENT

SETPOINT SELECTION

20 devices failed the specified criteria

DUCT STATIC PRESSURE CONTROL

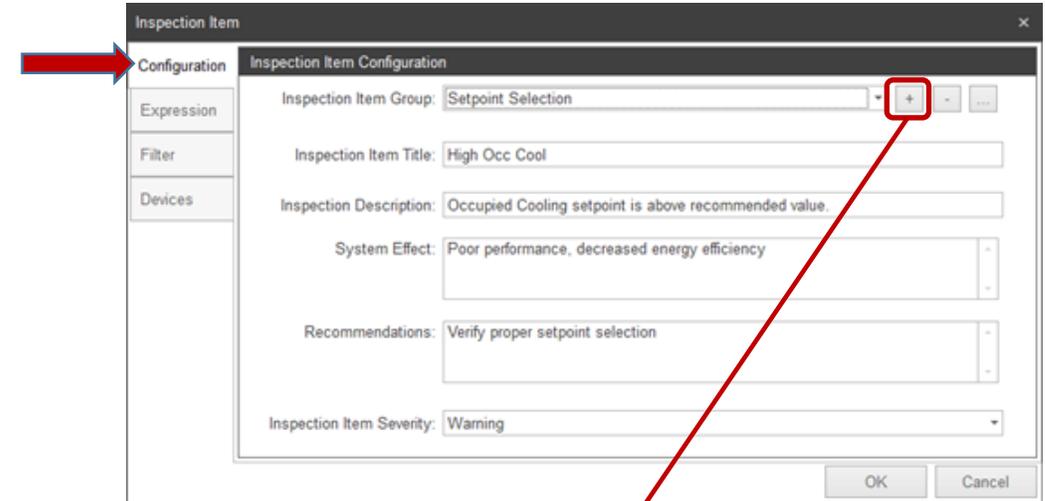
All devices passed the specified criteria

Inspection Report using Templates

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

Editing Inspection Items Configuration Tab

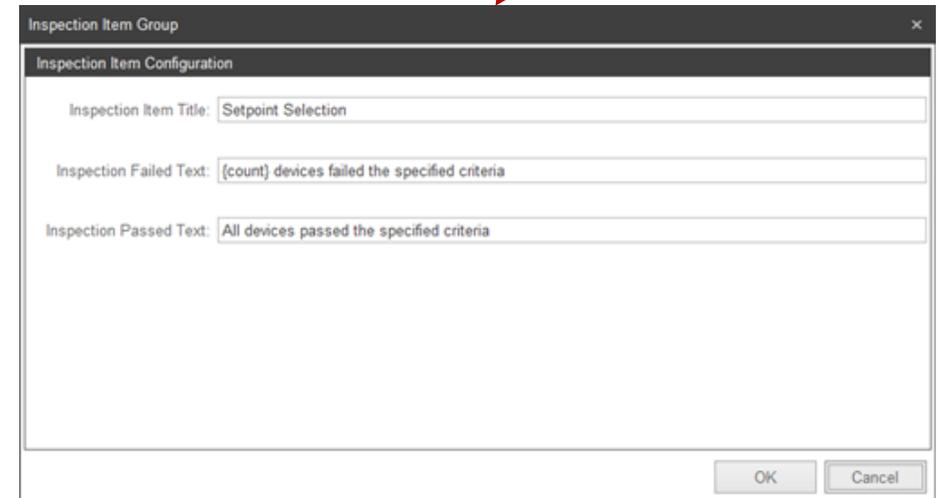
The + button provides the user with a method to create a new Inspection Item Group and define the text that will be displayed in the report.



The screenshot shows the 'Inspection Item Configuration' dialog box. On the left, there is a sidebar with tabs for 'Configuration', 'Expression', 'Filter', and 'Devices'. The 'Configuration' tab is active. The main area contains the following fields:

- Inspection Item Group: Setpoint Selection (with a '+' button circled in red)
- Inspection Item Title: High Occ Cool
- 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

Buttons for 'OK' and 'Cancel' are at the bottom right.



The screenshot shows the 'Inspection Item Group' dialog box. It contains the following fields:

- Inspection Item Title: Setpoint Selection
- Inspection Failed Text: {count} devices failed the specified criteria
- Inspection Passed Text: All devices passed the specified criteria

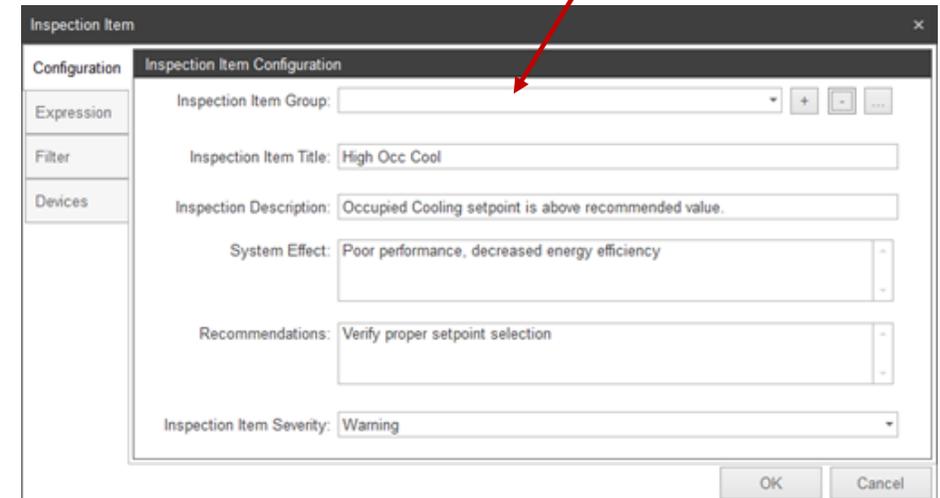
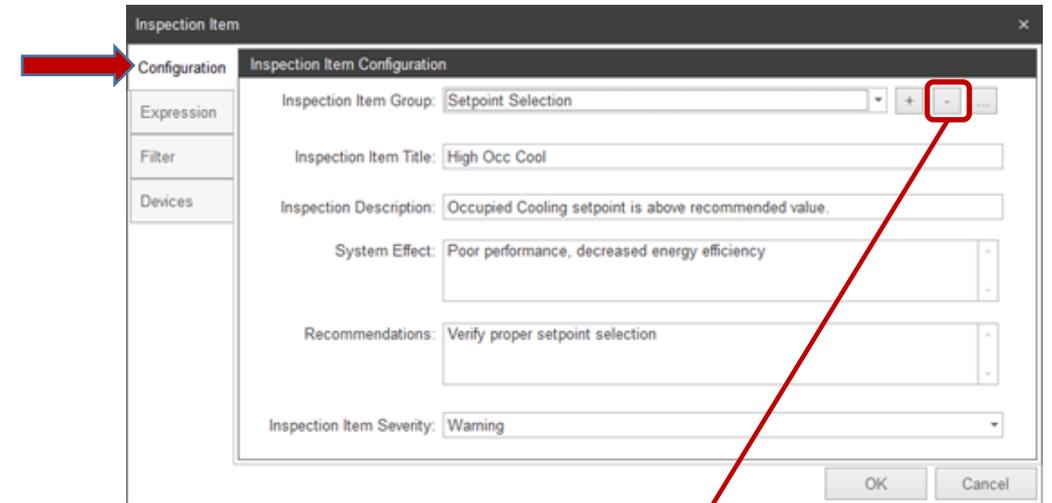
Buttons for 'OK' and 'Cancel' are at the bottom right.

Inspection Report using Templates

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

Editing Inspection Items Configuration Tab

The - button provides the user with a method to remove the selected Inspection Item Group from the list of available Inspection Item Groups.

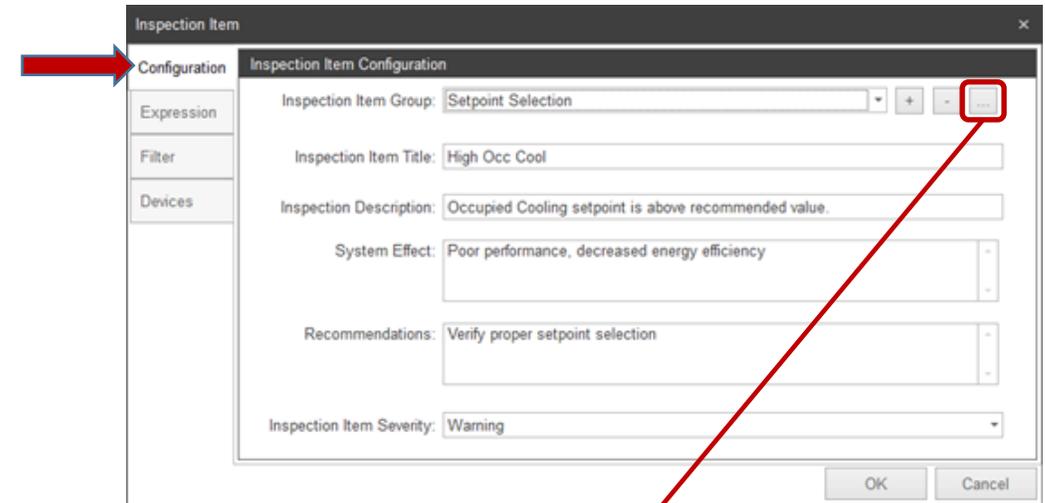


Inspection Report using Templates

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

Editing Inspection Items Configuration Tab

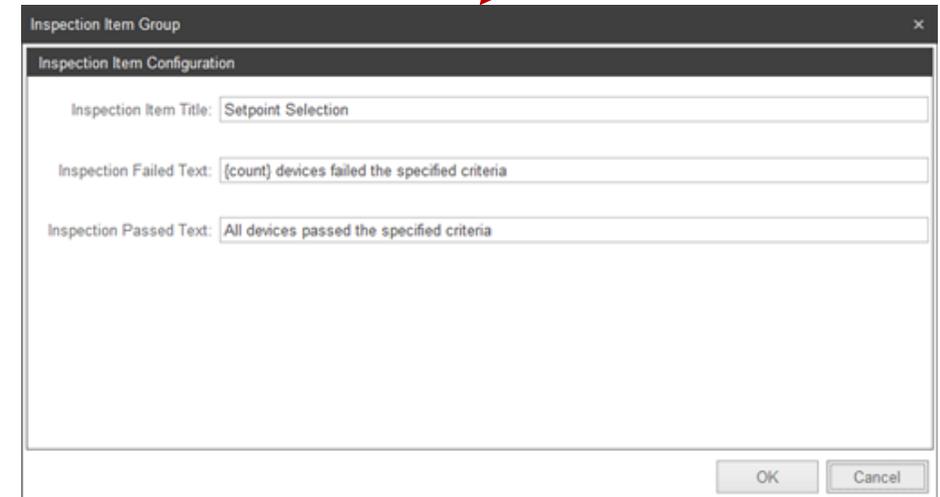
The ... button provides the user with a method to edit the selected Inspection Item Group title as well as the text that will be displayed in the report.



The screenshot shows the 'Inspection Item Configuration' dialog box. The 'Configuration' tab is selected on the left. The main area contains the following fields:

- Inspection Item Group: Setpoint Selection (dropdown menu)
- Inspection Item Title: High Occ Cool (text field)
- Inspection Description: Occupied Cooling setpoint is above recommended value. (text field)
- System Effect: Poor performance, decreased energy efficiency (text field)
- Recommendations: Verify proper setpoint selection (text field)
- Inspection Item Severity: Warning (dropdown menu)

Buttons for 'OK' and 'Cancel' are at the bottom right. A red arrow points to a small '...' button in the top right corner of the configuration area.



The screenshot shows the 'Inspection Item Group' dialog box. The 'Inspection Item Configuration' section contains the following fields:

- Inspection Item Title: Setpoint Selection (text field)
- Inspection Failed Text: {count} devices failed the specified criteria (text field)
- Inspection Passed Text: All devices passed the specified criteria (text field)

Buttons for 'OK' and 'Cancel' are at the bottom right. A red arrow points from the '...' button in the previous dialog to this one.

Inspection Report using Templates

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

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.

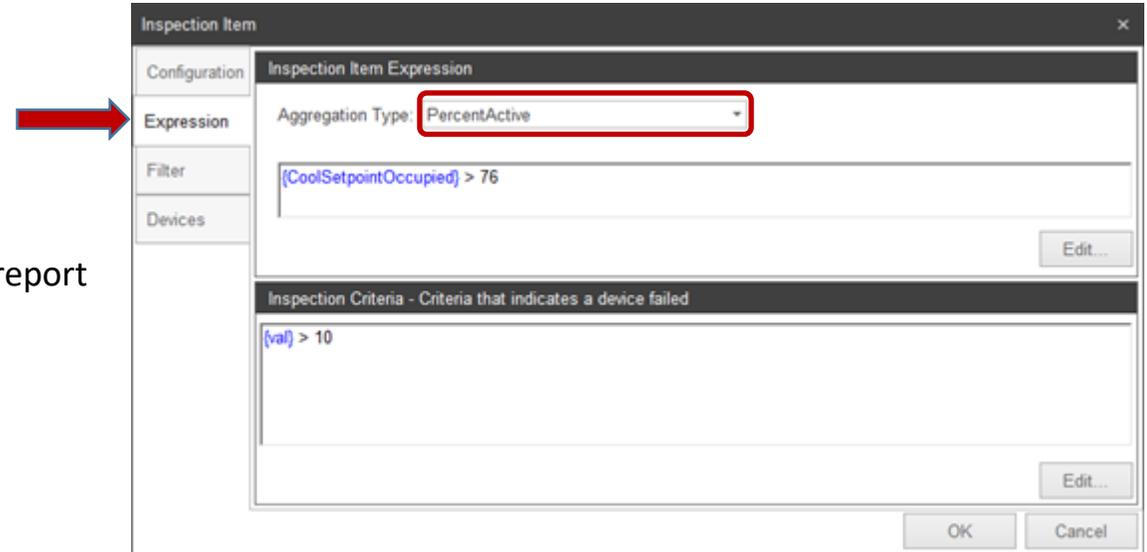
Note that to achieve a true delta, the user must apply the Absolute operator to the criteria. Example “ABS{val}”

OccurrenceCount = 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.



Inspection Report using Templates

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

Editing Inspection Items

Filter Tab

The Filter Criteria tab opens the Filter Criteria window.

Click *Edit* to edit or create a filter.

The Edit Criteria window opens where you select the criteria that defines when the Expression will be applied.

Click *Ok*.

The image shows two overlapping software windows. The top window is titled 'Inspection Item' and has a sidebar with tabs: 'Configuration', 'Expression', 'Filter', and 'Devices'. The 'Filter' tab is selected, and the main area displays the filter criteria '[OccupancyActive] > 0'. A red arrow points to the 'Filter' tab. At the bottom right of this window, an 'Edit...' button is highlighted with a red box. The bottom window is titled 'Edit Criteria' and shows the same filter criteria '[OccupancyActive] > 0' in a text field, which is also highlighted with a red box. Below the text field is a toolbar with operators: '+', '-', '*', '/', '=', '<=', '>', 'LIKE', 'is null', 'is not null', 'AND', 'OR', and 'VAL'. At the bottom of this window, an 'OK' button is highlighted with a red box. Below the 'Edit Criteria' window, there are two panels: 'Functions' and 'Stored Objects'. The 'Functions' panel contains buttons for '(n)', 'ABS (n)', 'Ceiling(n)', 'DayOfWeek', 'Floor (n)', 'HourOfDay', 'Round (n)', and 'TimeOfDay...'. The 'Stored Objects' panel contains a list of object names: 'AirFlowActive', 'AirFlowSetptActiveMin', 'AirValvePosition', 'CoolOutput', 'CoolSetpointOccupied', 'CoolSetpointUnoccupied', 'DischargeAirTemp', 'FlowSetpointActive', 'HeatOutputSecondary', 'HeatSetpointOccupied', 'HeatSetpointUnoccupied', 'MaximumFlow', and 'ModeActive'.

Inspection Report using Templates

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.

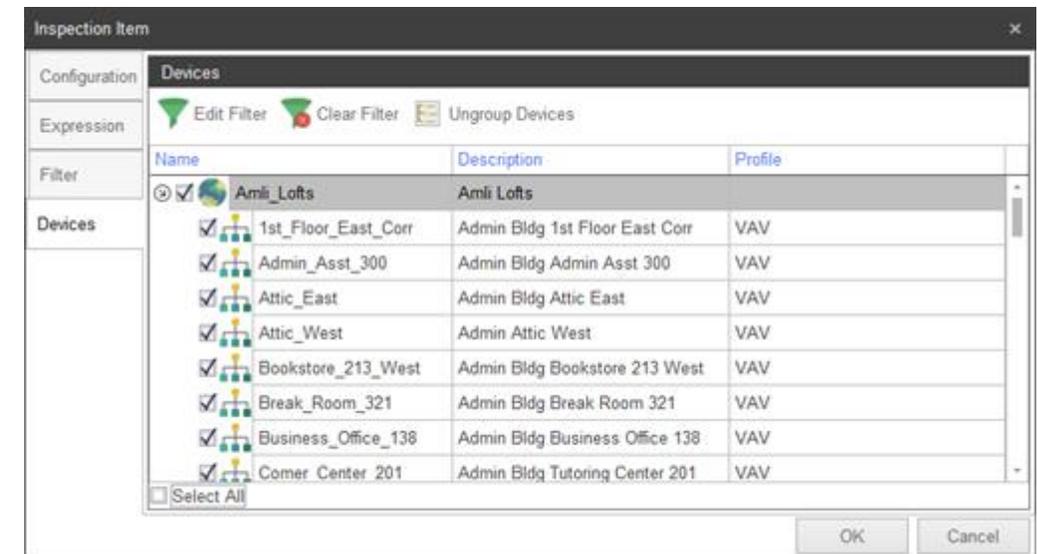
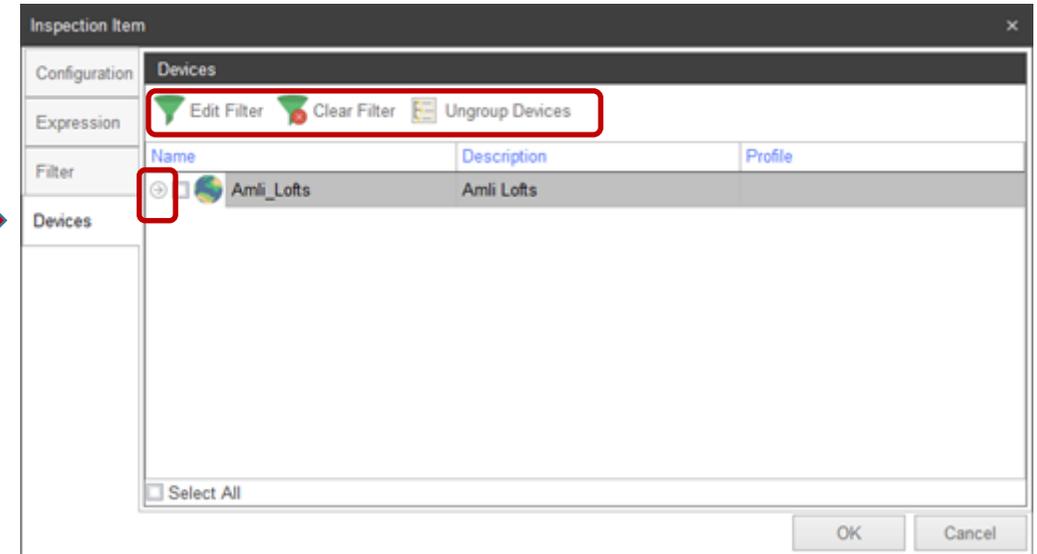
The Filtering tools are based on tags applied to agents and devices.

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.

Click *OK*.



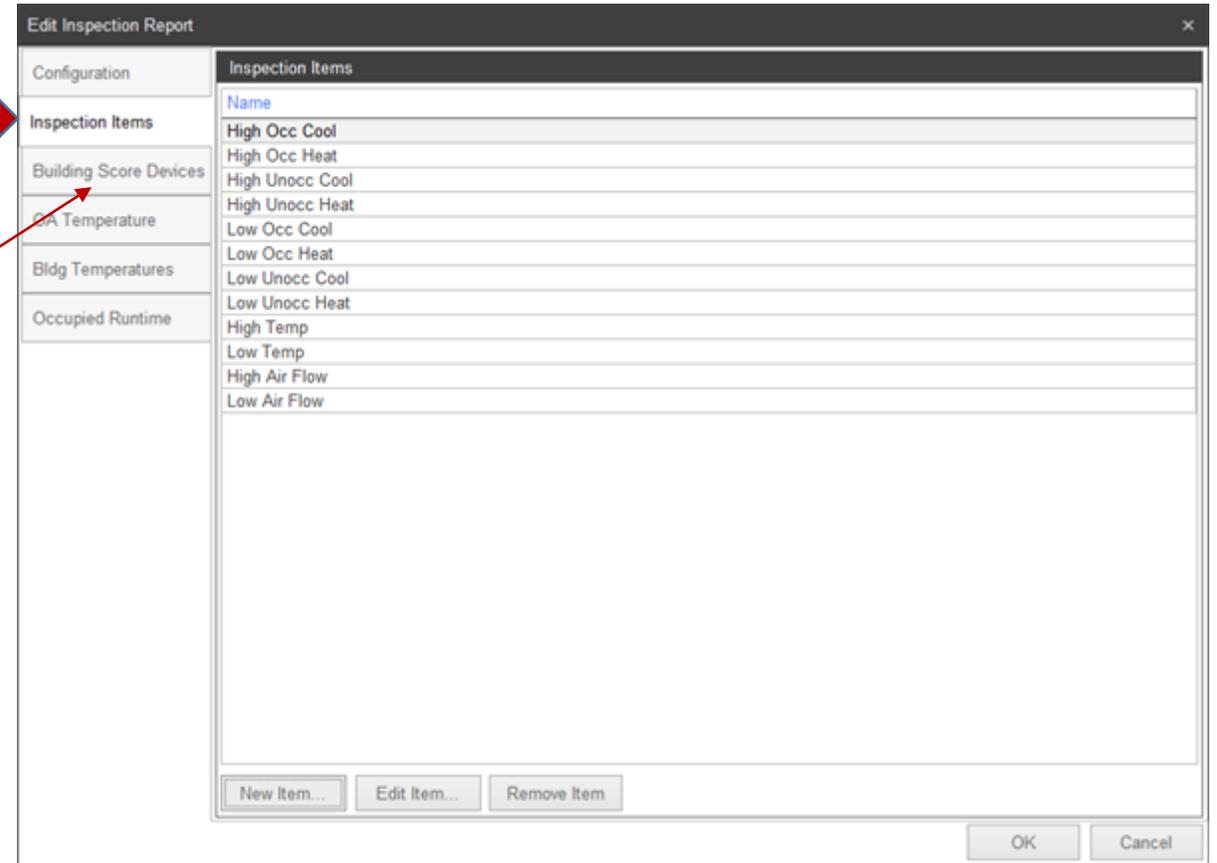
Inspection Report using Templates

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

Inspection Items

Do not click *Ok* at this time.

Click on the *Building Score Devices* tab.



Inspection Report using Templates

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

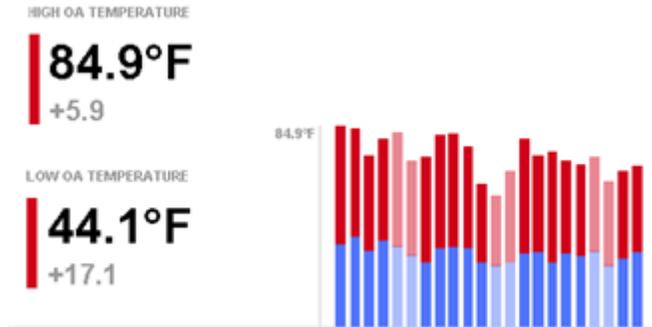
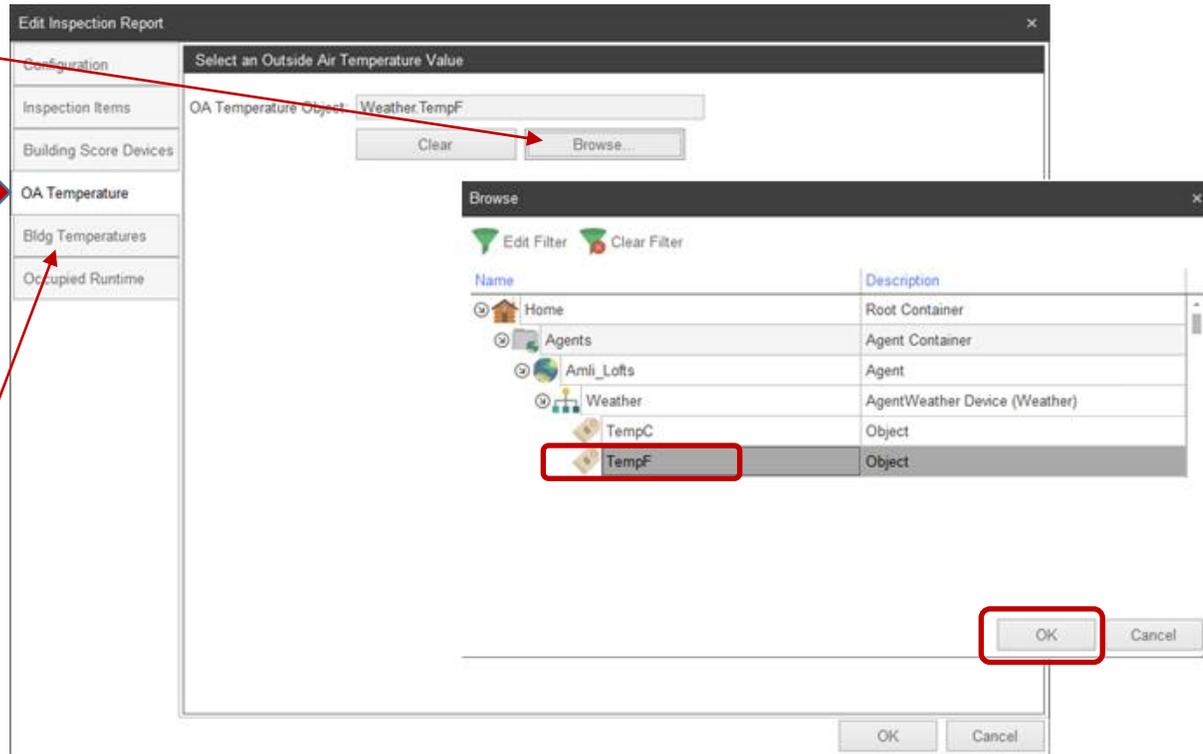
OA Temperature

Click on *Browse*.

The Browse window opens. Navigate to a device that contains an outside air temperature value. Select it and click *OK* inside the Browse window.

Do not click *Ok* at this time.

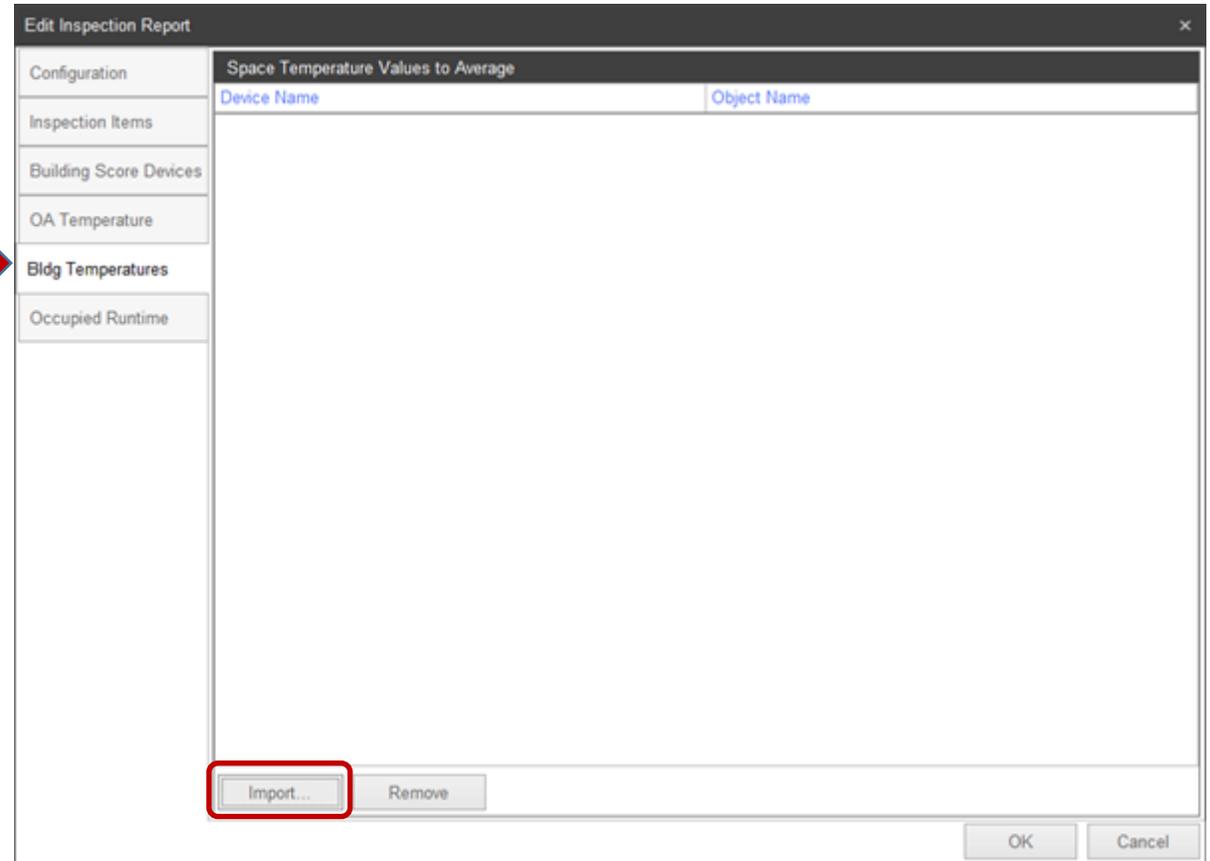
Click on the *Bldg Temperatures* tab.



Inspection Report using Templates

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

Bldg Temperatures



Click on *Import*.

Inspection Report using Templates

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

Bldg Temperatures

The Browse window opens.
Note the Edit Filter and Clear Filter tools.

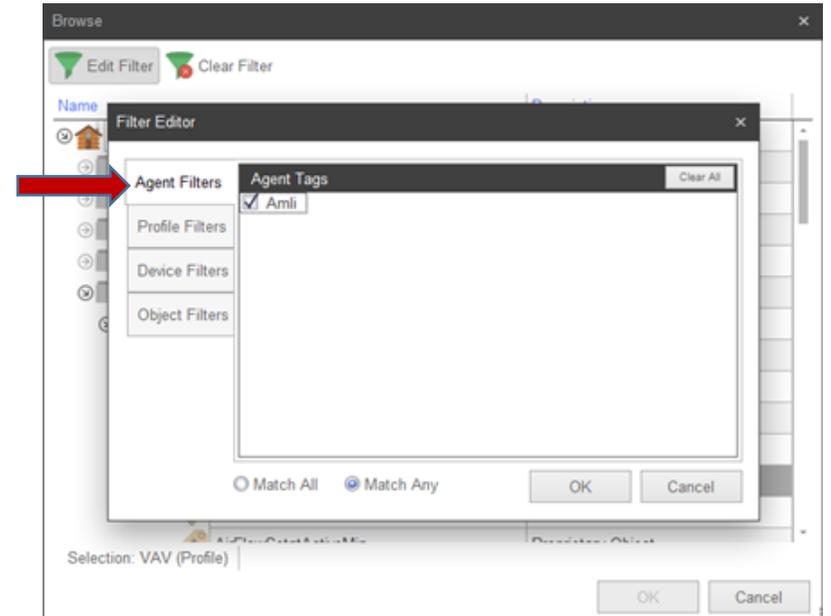
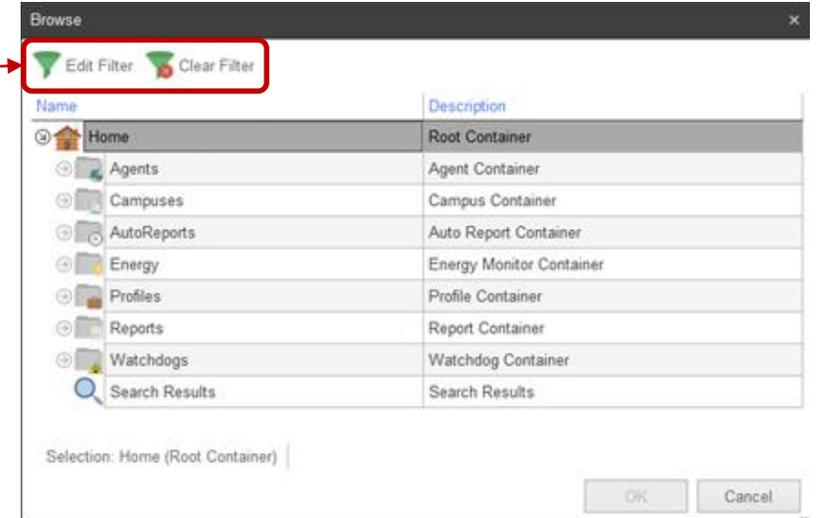
If a tag has been applied to an Agent, Profile, Device or Object. The Filter Tool will return results filtered down to items containing the selected tags.

Tags are applied to Agents, Profiles, Devices or Objects in the Configuration Explorer window.

Otherwise the returned list will be drawn from any item in the database “all agents” that contain that same name.

Choose the desired Filter type and tag.

Click *OK*



Inspection Report using Templates

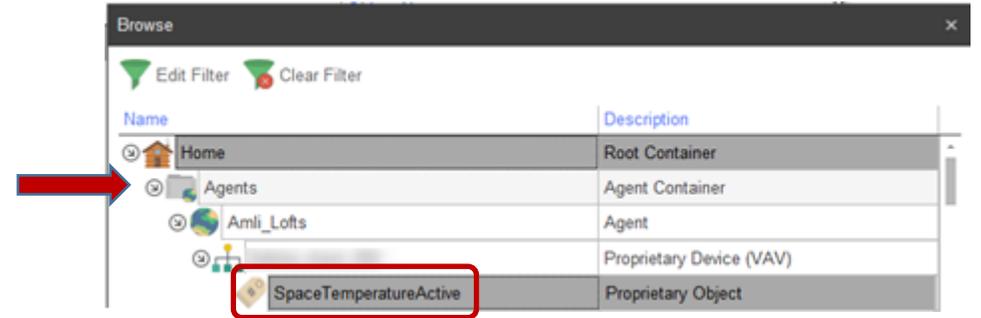
Templates will provide access to templated creation of Inspection Items in Inspection Reports.

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.



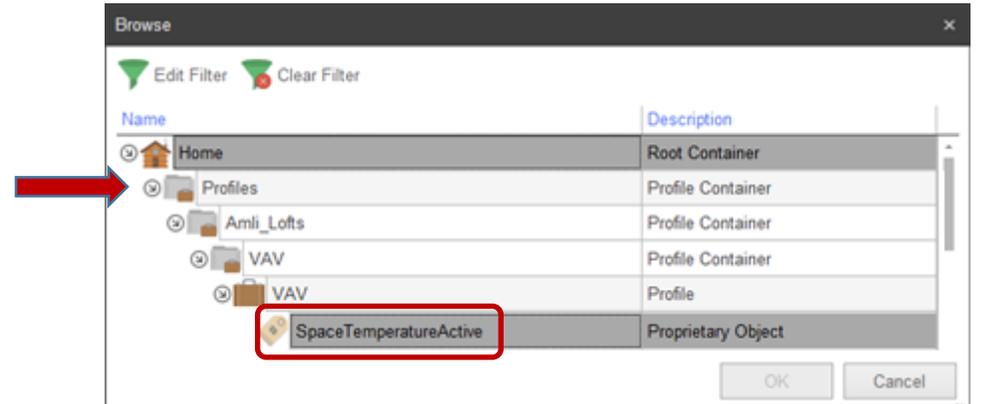
OR

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, all of those objects will also be included. Use the filtering tool to limit the list of returned space temperature objects to one agent.



Inspection Report using Templates

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

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*.

The screenshot shows the 'Edit Inspection Report' dialog box. The 'Occupied Hours' section is highlighted with a red box. It contains a table with the following data:

Day of Week	Time Period
<input type="checkbox"/> Sunday	UNOCCUPIED
<input checked="" type="checkbox"/> Monday	8:00 AM - 5:00 PM
<input checked="" type="checkbox"/> Tuesday	8:00 AM - 5:00 PM
<input checked="" type="checkbox"/> Wednesday	8:00 AM - 5:00 PM
<input checked="" type="checkbox"/> Thursday	8:00 AM - 5:00 PM
<input checked="" type="checkbox"/> Friday	8:00 AM - 5:00 PM
<input type="checkbox"/> Saturday	UNOCCUPIED

The 'Objects to Monitor' section is also visible, with a 'New Item...' button highlighted by a red box. The dialog box also includes 'Edit...' and 'Reset' buttons for the 'Occupied Hours' section, and 'Edit Item...', 'Remove Item', and 'Clear' buttons for the 'Objects to Monitor' section. 'OK' and 'Cancel' buttons are at the bottom right.

Inspection Report using Templates

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

Occupied Runtime

Objects to Monitor

The Browse window opens.

Note the Edit Filter and Clear Filter tools.

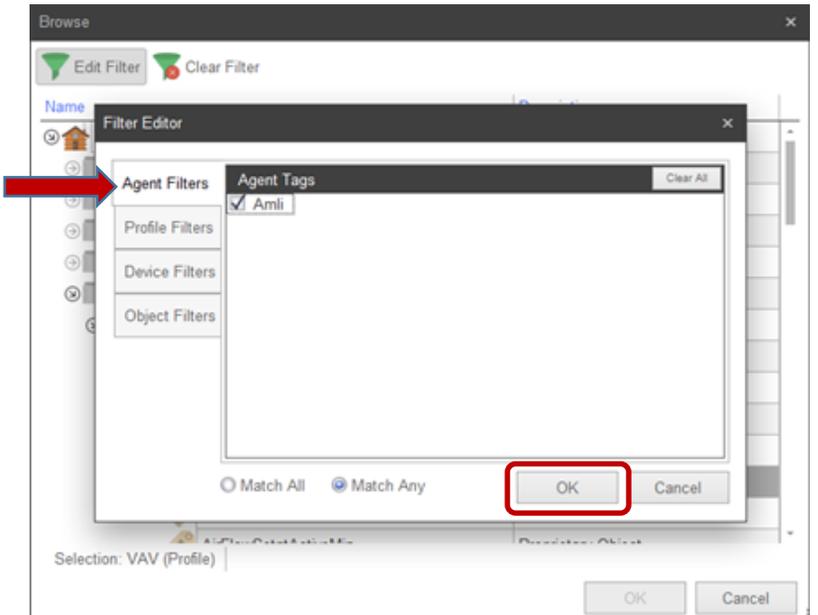
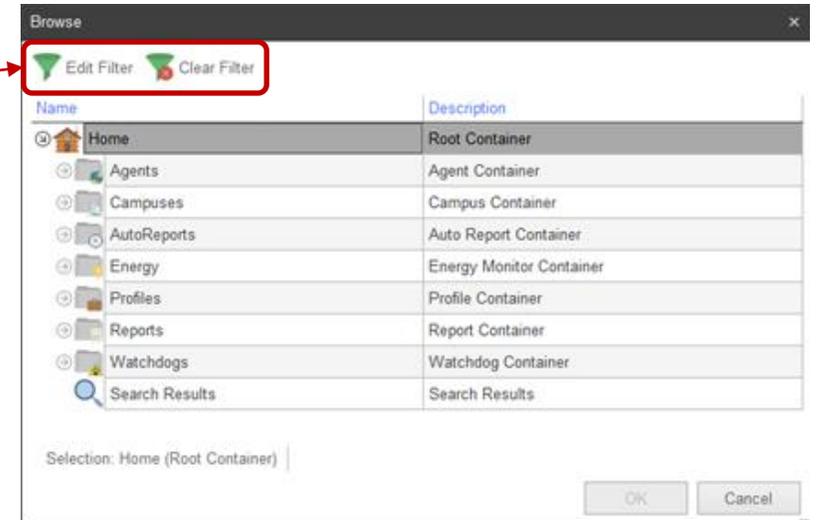
If a tag has been applied to an Agent, Profile, Device or Object. The Filter Tool will return results filtered down to items containing the selected tags.

Tags are applied to Agents, Profiles, Devices or Objects in the Configuration Explorer window.

Otherwise the returned list will be drawn from any item in the database “all agents” that contain that same name.

Choose the desired Filter type and tag.

Click *OK*



Inspection Report using Templates

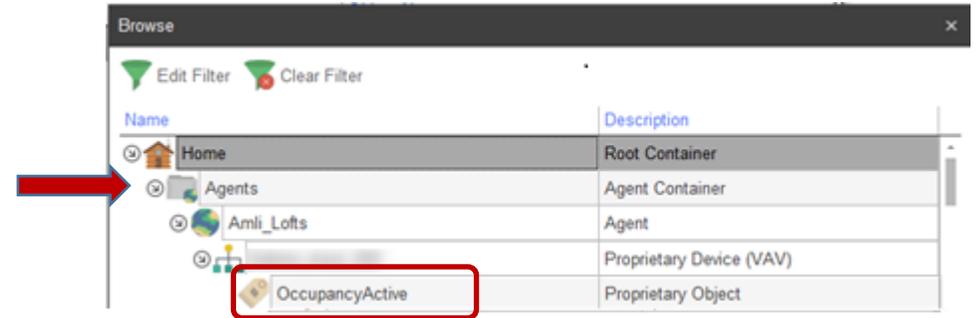
Templates will provide access to templated creation of Inspection Items in Inspection Reports.

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*.



Inspection Report using Templates

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

Occupied Runtime

Objects to Monitor

A single occupancy reference.

Now you may click *Ok*

The screenshot shows the 'Edit Inspection Report' dialog box. It has a sidebar on the left with categories: Configuration, Inspection Items, Building Score Devices, OA Temperature, Bldg Temperatures, and Occupied Runtime. The main area is divided into two sections: 'Occupied Hours' and 'Objects to Monitor'. The 'Occupied Hours' section contains a table with columns 'Day of Week' and 'Time Period'. The 'Objects to Monitor' section contains a table with columns 'Device Name' and 'Object Name'. At the bottom right, the 'OK' button is highlighted with a red box.

Day of Week	Time Period
<input type="checkbox"/> Sunday	UNOCCUPIED
<input checked="" type="checkbox"/> Monday	8:00 AM - 5:00 PM
<input checked="" type="checkbox"/> Tuesday	8:00 AM - 5:00 PM
<input checked="" type="checkbox"/> Wednesday	8:00 AM - 5:00 PM
<input checked="" type="checkbox"/> Thursday	8:00 AM - 5:00 PM
<input checked="" type="checkbox"/> Friday	8:00 AM - 5:00 PM
<input type="checkbox"/> Saturday	UNOCCUPIED

Device Name	Object Name
Office100	OccupancyActive

Inspection Report using Templates

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

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.

OCCUPIED RUN TIME

120hrs
-70

Sum of Occupied hours so far the current DateRange.

UNOCCUPIED RUN TIME

167hrs
-161

Change in the sum of Occupied hours compared the previous DateRange .

OFF TIME

209hrs
+7

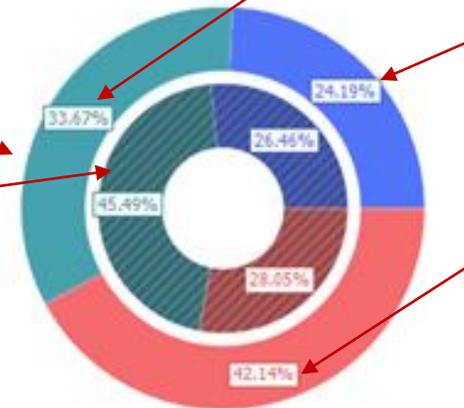
Percentage of the sum of all hours where the monitored object was operating during the defined Unoccupied time range.

Percentage of the sum of all hours where the monitored object was operating during the defined Occupied time range.

Percentage of the sum of all hours where the monitored object was Off during the defined Unoccupied time range.

The outer circle depicts the current DateRange values.

The inner circle depicts the previous DateRange values.



Occupied Unoccupied Off



THANK YOU