CUSTOM BUILDING BENCHMARKS



Custom building benchmarks is a licensed feature that allows you to create three additional methods for grouping and ranking your buildings. For example, you could add a building level benchmark for occupancy to compare cost and use performance across buildings. Other benchmark examples:

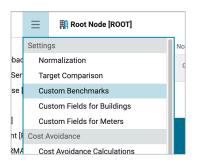
- Class enrollment
- Production
- Meals served
- Residents

- Hotel nights
- Occupied Apartment Units
- Hours of use

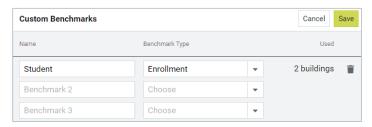
The Groups and Benchmarks module uses calendarized data for reporting.

Create a Custom Benchmark

Configure custom benchmarks in the **Buildings and Meters** module menu.



- 1. Name your benchmark.
- 2. Select a benchmark type.

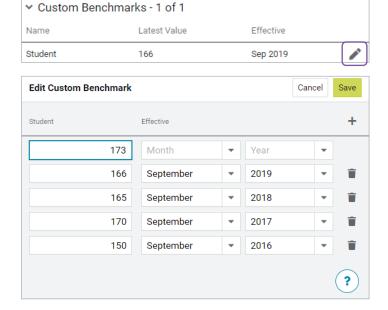


Set the Values for the Custom Benchmark

Add or edit custom building benchmarks in the building's **Properties** tab.

Set the values one by one or use a setup spreadsheet. Update values monthly if needed.

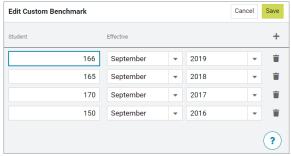
- 1. Enter the value.
- 2. Enter the effective month.
- 3. Enter the effective year.



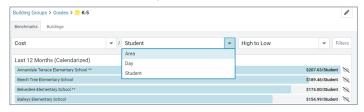
Custom Building Benchmark Example

1. Students per building is updated each year.





2. All groups now have an additional benchmark selection available from the dropdown menu.

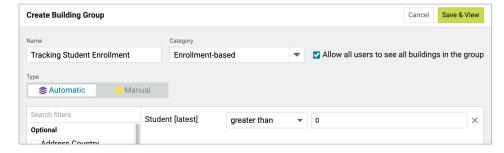


You can also create groups based on your custom building benchmarks.

Create the Group

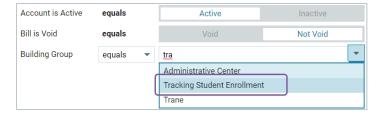
- 1. Create the group.
- 2. Select the type of group.

 To use custom building
 benchmarks, select Automatic
 and set the filters.



New Group is also a Filter

This group is now available as a building group filter in dashboards, reports, and bill lists.



Calculations

The cost and use per item is calculated for each period in the date range. The resulting cost or use per item for each period is totalled for the selected date range.

