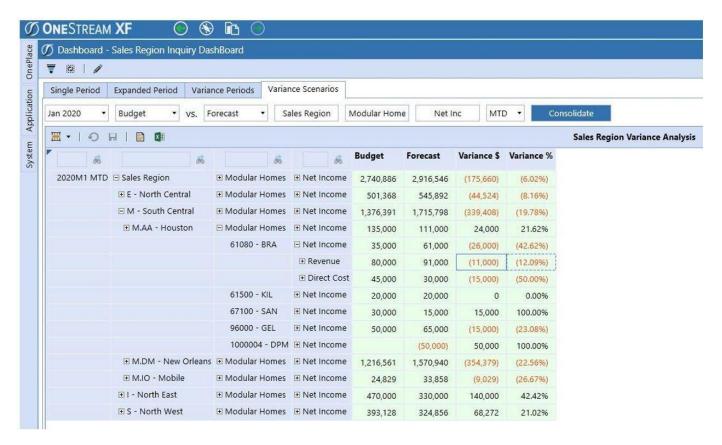# Build OneStream Self-Serve Reports with Embedded Dashboards. Fewer Reports / More Reporting
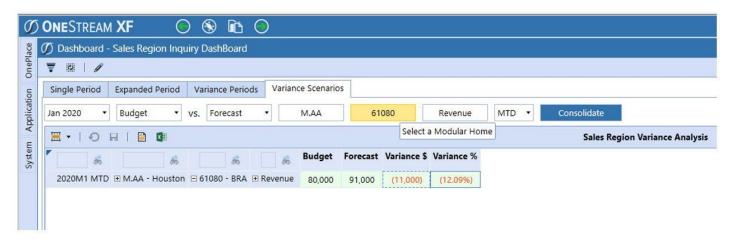
Embedded dashboards are used extensively in the Marketplace applications. They also can be used to customize Consolidation Cube Views. Deploy a single user interface to provide better insight and reduce report clutter.

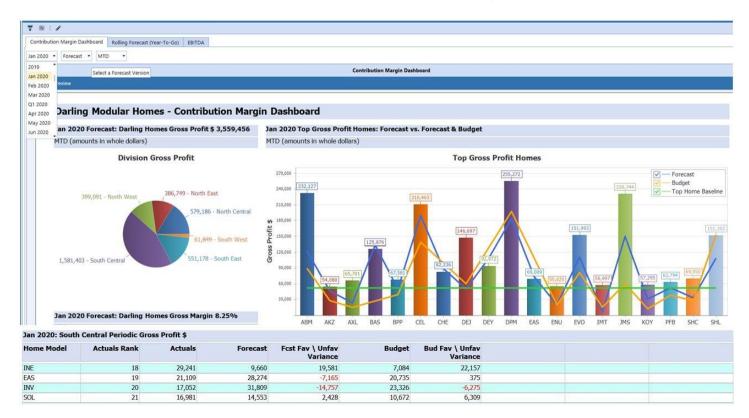## Illustration I – Interactive, Multi-Dimensional Discovery Analysis

- Four dashboard tabs conveniently deliver the same content that typically requires many cube views.
  1. Single Period balance analysis
  2. All Periods Rolling up to Selected Period. E.g. Year
  3. Period vs. Period with Better / Worse Variance $ & %
  4. As Illustrated above, Scenario vs. Scenario with Better / Worse Variance $ & %
     a. Actuals vs. Budget
     b. Budget vs. ForecastV1

- The Dashboard tabs are designed for Interactive Analysis.
  o Drop-Down Data Filters
  o Expand / Collapse Row Navigation

Illustration II – Dynamic Variance Report

- In addition to the drop-down filters, we have Tree View dialogue boxes to select Division & Account.
- In our example we have selected Modular Home (Division) 61080 and Account Revenue.
- The report rows are updated to display Modular Home 61080 and Account Revenue.

Illustration III – Dynamic OneStream BI Report Package

- Embedded Dashboards can also be used to deploy OneStream Studio BI reports.
- In our example we have used Cube Views to build an 11 page BI report package.
- Similar to the previous illustrations, drop-down data filters update the report.