**Dimensions** define how data is organized in the CalPlanning tools.

**Dimensions are made up of members.**

The **Period** dimension includes all of the **YearTotal** members.

**Member** represent items within a Dimension.

The **Year Total** members include each of the four quarters and 12 months of the fiscal year.

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**Dimensions Defined**

Below is a list of the CalPlanning dimensions and their definitions. You will select **Intersections** or unique combinations of dimension members to access a data point to create and analyze your plans within the CalPlanning applications - CalPlan, CalRptg, HCP & HCPRptg.

<table>
<thead>
<tr>
<th>Dimension</th>
<th>Definition</th>
<th>Members</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Scenario</strong> Forecast</td>
<td>Differentiates between the types of financial data available to read, create and edit and supports variance analysis over plan types.</td>
<td>Actual historical data from closed periods Forecast current year projected budget Operating Budget future year planned budget</td>
</tr>
<tr>
<td><strong>Version</strong> Working</td>
<td>Allow for multiple iterations of financial data to support comparisons over time and variance analysis. Planners update the Working version, and Working versions are copied to Planner Submission (and Final) as financial plans are due throughout the budget cycle.</td>
<td>Initial read only snapshot taken at the beginning of a scenario and year lifecycle Working editable iteration for plan creation and revision Prior Month read only snapshot used with the forecast to provide visibility to the closed month’s forecast after the actual data is loaded Taken at the last business day of the month Q1, Q2 &amp; Q3 Submissions read only snapshot of reforecast data Planner Submission read only snapshot of financial data taken after a plan due date, staging version Final read only snapshot of financial data taken after a plan is finalized or monthly actuals are available</td>
</tr>
<tr>
<td><strong>Period</strong> YearTotal</td>
<td>Contains the list of timeframes with three options for members - YearTotal, by quarter, or by month.</td>
<td>Year Total Quarters 1, 2, 3 &amp; 4 Months July through Jun Be aware if you leave this dimension at the highest level (Period), you will be including Period 0 (beginning balance)</td>
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</table>

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Updated December 12, 2019
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| Account         | Represents BFS Accounts. Individual and in some areas summarized accounts for strategic planning. | Examples: **Total Expenses**  
Salaries & Wages**  
Total Revenue & Transfers  
**HCP & HCPRptg only include Compensation related accounts** |
| Entity 1_26301  | Represents organizational units sourced from BFS (Campus, Divisions, Departments, and DeptIDs). It is the concatenation of BFS Business Unit 91 or j) and org segments separated by an underscore. | Examples:  
1_EVCP3 – Exec Vice Chancellor & Provost  
1_IBIBI – Integrative Biology  
1_HAAS3 – Haas School of Business |
| Fund            | Represents the Fund field in BFS. Unrestricted – Plan  
Designated – Plan  
Restricted Gift – Plan  
Restricted Endowments & FFE – Plan  
Contracts and Grants – Plan | **Total Funds** – includes all current and some non-current funds  
Current Funds – Five fund types or buckets that roll up into the Current Funds major fund group, which captures the financial activity and balances associated with the campus’ annual operations.  
**Current Funds Excluding C&G** (available in CalRptg only) – Use to see five fund types or bucket values, excluding contracts and grants. Particularly important in actuals reporting when the accounting for contracts and grants has changed in past several years. |
| Chart1 C1_SUMPLN| Represents the Chartfield 1 values in BFS  
Subset of Chart1s and C1_SUMPLN (Chart1 Plan) available for planning in CalPlan and HCP  
All Chart1s available in CalRptg and HCPRptg to view Actual data | |
| Chart1 Total_C2 | Represents the Chartfield 2 values in BFS  
Total_C2 | |
| Program Code    | Represents the Program Code values in BFS  
Program_Code | |
| Time Series     | Allows for reporting on static or cumulative, to-date time periods  
- Periodic  
- Year to Date (YTD)  
- Quarter to Date (QTD)  
- Rounding in Thousands or Millions | |
| Employee        | Represents an employee. Existing employees are being sourced from HCM. To-be-hired employees can be created in HCP by a planner.  
E0001114 (E + Employee ID#) | Dimensions only available in HCP & HCPRptg |
| Job Code        | The four numeric characters from the campus Job Code (also referred to as the Title Code) and the corresponding Job Code description.  
Examples:  
001100_Professor-Acad Yr  
004722_Assistant III  
007709_Financial Analyst 3 | Dimensions only available in CalRptg, HCPRptg & Smart View to report on Actual data.  
(Note: Time Series can be applied to budget/forecast data as well) |