

Goals

- Understand the differences between zero-based budgeting and baseline budgeting in concept and in BudgetPak
- Understand the pros and cons of each approach
- Determine the best approach for your organization



Topics

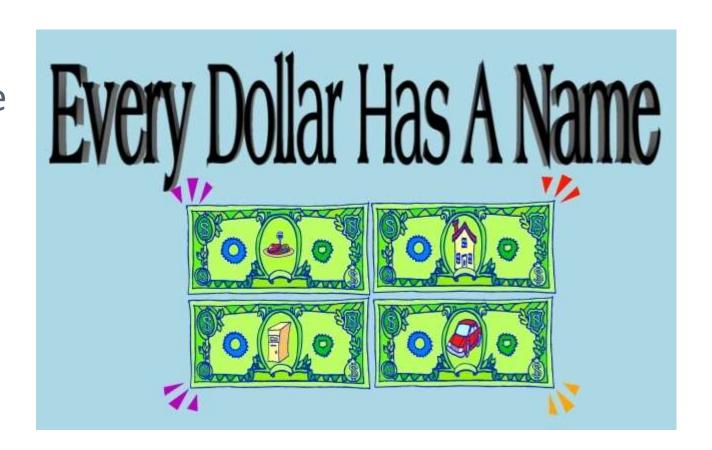


- Definition of zero-based budgeting versus baseline (traditional or incremental) budgeting
- Pros and cons of each approach
- How does zero-based budgeting work in BudgetPak?
- How does baseline budgeting work in BudgetPak?
- What is the user experience for both?

Zero-based budgeting

Zero-based budgeting

- All expenses both old and new must be justified for each new period based on demonstrable needs and costs
 - Each budget line item starts as \$0
 - Puts the onus on the budget managers to justify each line item in order to receive funding
 - Aims to drive value by optimizing costs and not just revenue
 - Goal of not only controlling expenses but identifying costreduction opportunities



Zero-based budgeting

Pros

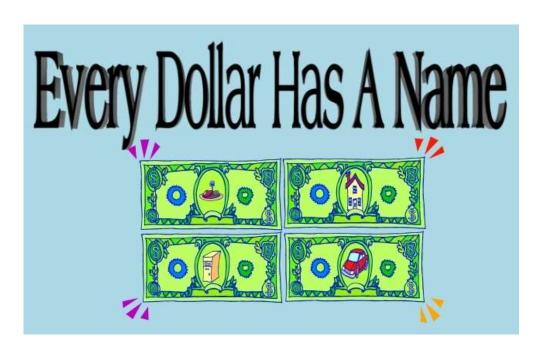
- Supports cost reduction by avoiding automatic increases to a prior period's budget
 - Allows savings to be taken to the bottom line or redirected to more productive areas that will drive future growth
- Can build a culture of accountability and cost management
 - Could increase organizational efficiency by encouraging stakeholders to work together to analyze operations
 - Improves operational efficiency by rigorous challenging of assumptions
- Resulting budget is well justified and aligned to strategy
 - Help to align resource allocations with strategic goals



Zero-based budgeting

Pros

- Supports cost reduction by avoiding automatic increases to a prior period's budget
- Can build a culture of accountability and cost management
- Resulting budget is well justified and aligned to strategy



Cons

- Creation of a structured process
 - Potentially time consuming
 - Sets detailed savings targets for the next budgeting cycle
 - Rigorous review of every dollar in the annual budget
 - Manage financial performance on a monthly basis
 - Systems and processes need to be in place for detailed reporting
- Changing attitudes towards costs
 - Cutting costs that are core to the customer's experience could harm how the organization's reputation and backfire

Baseline budgeting

Baseline (traditional or incremental) budgeting

- Begins with the current year's budget (or forecast) as a starting point
 - Adjusted according to:
 - Actual spending in the new year
 - Inflation
 - Projections for new expenditures
 - Increases or decreases in labor costs
 - Additional capital expenditures



Baseline budgeting

Pros

- Simple and easy to setup and understand
- Stability
 - Requires limited fluctuations in the allocations of funds, so departments are operated in a consistent and stable manner for longer periods of time



Baseline budgeting

Pros

- Simple and easy to setup and understand
- Stability



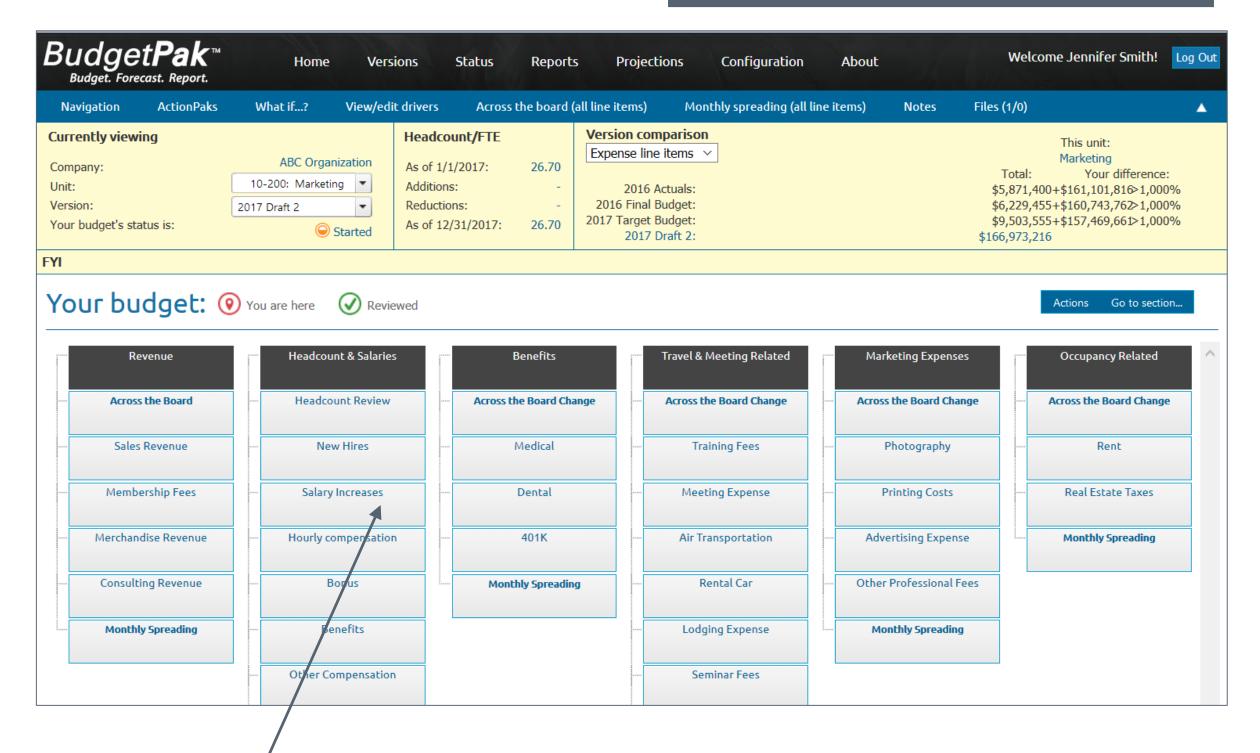
Cons

- Status quo approach to business
 - Could breed waste
 - Could encourage people to try to increase their budget each year, even if they don't need it
 - 'Spend it or lose it' mentality
- Does not encourage innovation
 - Doesn't respond to changing circumstances
- Perpetuates misallocations of resources
 - Funding will be allocated to the same areas in the future even if they no longer needs as much funding, or if other areas require more funding.
- Little incentive to conduct a comprehensive review of the budget
 - Inefficiencies and budgetary slack are automatically rolled into new budgets

Decisions



Zero-based budgeting in BudgetPak

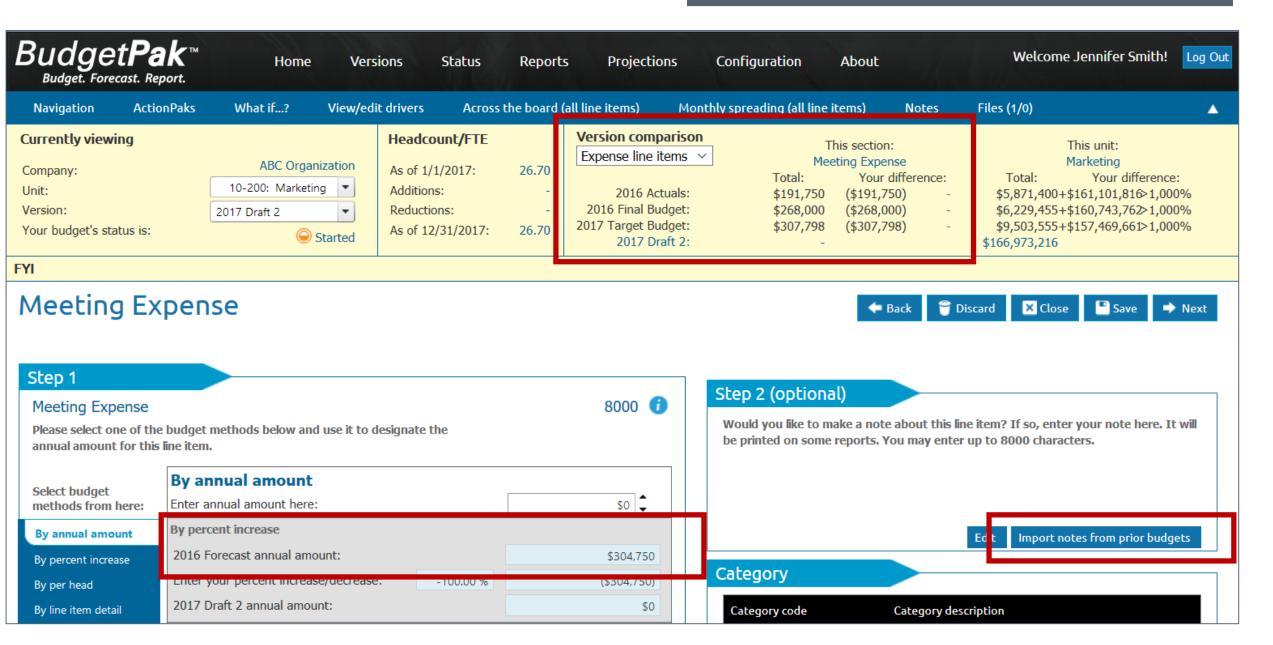


Starting point for zero-based budgeting in BudgetPak

- Finance sets the default budget creation to 'start my budget from scratch' or bulk starts all budgets from scratch
- All sections are blank/have no values when user begins their budget

Nothing is completed; no checkmarks

Zero-based budgeting in BudgetPak



Helpful features for zerobased budgeting in BudgetPak

- Guidelines in 'Version comparison watch box'
- Guidelines in budget method 'by percent increase'
- Import and use:
 - Line item details
 - Notes
 - ActionPaks

Zero-based budgeting in BudgetPak

Version code	Version	Note	Your description
FY2017-B-3	2017 Draft 1		2017 Draft 1
FY2017-B-5	2017 Draft 2		2017 Draft 2
FY2017-B-11	2017 Draft 3		2017 Draft 3
FY2017-B-6	2017 Final Budget		2017 Final Budget
FY2017-D-15	2017 Budget - Growth Plan		2017 Budget - Growth Plan
FY2017-D-16	2017 Budget - Conservative Plan		2017 Budget - Conservative Plan

Use of Versions in Zero-based budgeting

- Finance offers multiple optional versions
 - End users can choose to 'try out' different versions of the budget prior to copying to final signoff version
 - E.g. Marketing decides that in Draft 1 they will not include new hires or plans for a new program In Draft 2, Marketing includes new hires, plans for a new program, and cutbacks to existing programs
- Finance requests specific types of budgeting plans
 - E.g. growth plan and conservative plan

Baseline budgeting in BudgetPak

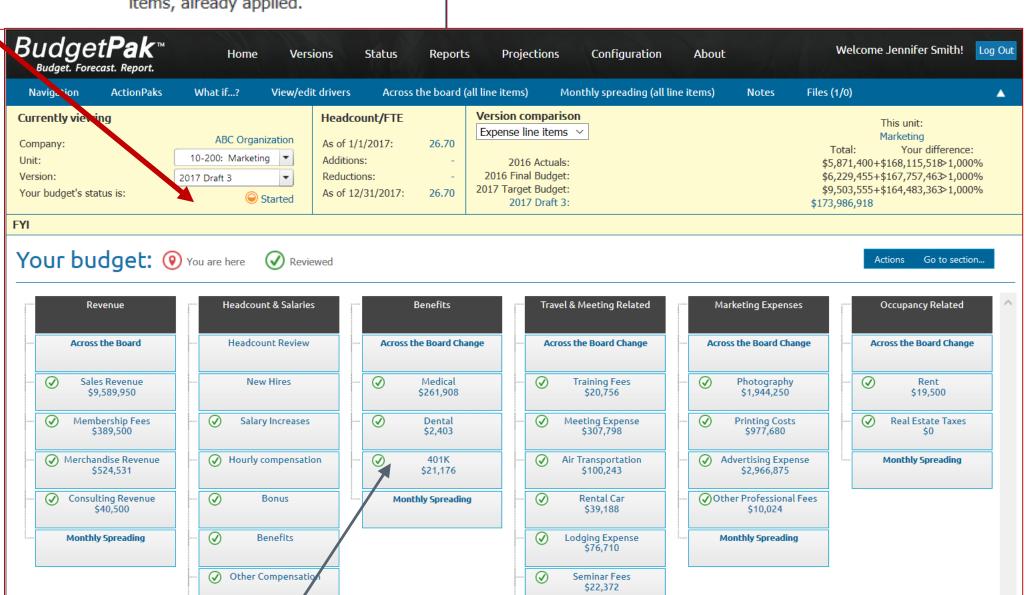
Step 3

Would you like to start your budget with the defaults established by your BudgetPak administrator?

Yes, start me off with the defaults

No, start my budget from scratch

'Yes, start me off with the defaults' will start off your budget with some guidelines, such as a standard percent increase for all discretionary line items, already applied.

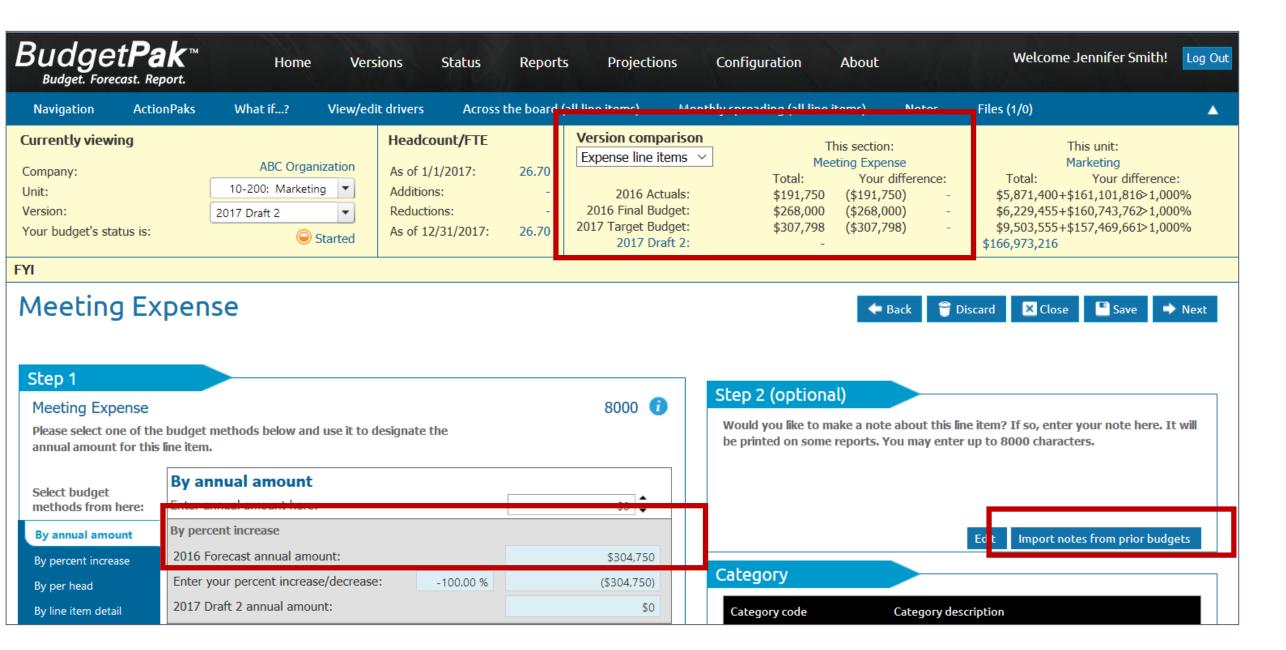


Starting point for baseline budgeting in BudgetPak

- Finance uses a specified version as the starting point (e.g. budget, forecast or actual)
- All of the sections, except for headcount review, assets, shared ActionPaks, and spreading are pre-filled with the default values

Most sections are competed and have checkmarks

Baseline budgeting in BudgetPak



Helpful features for baseline budgeting in BudgetPak

- Budget Manager only has to address the accounts that they want to
- Can still use all of the features for zero-based budgeting:
 - Guidelines in 'Version comparison watch box'
 - Guidelines in budget method 'by percent increase'
 - Import and use Line item details, Notes, and ActionPaks

Baseline budgeting in BudgetPak

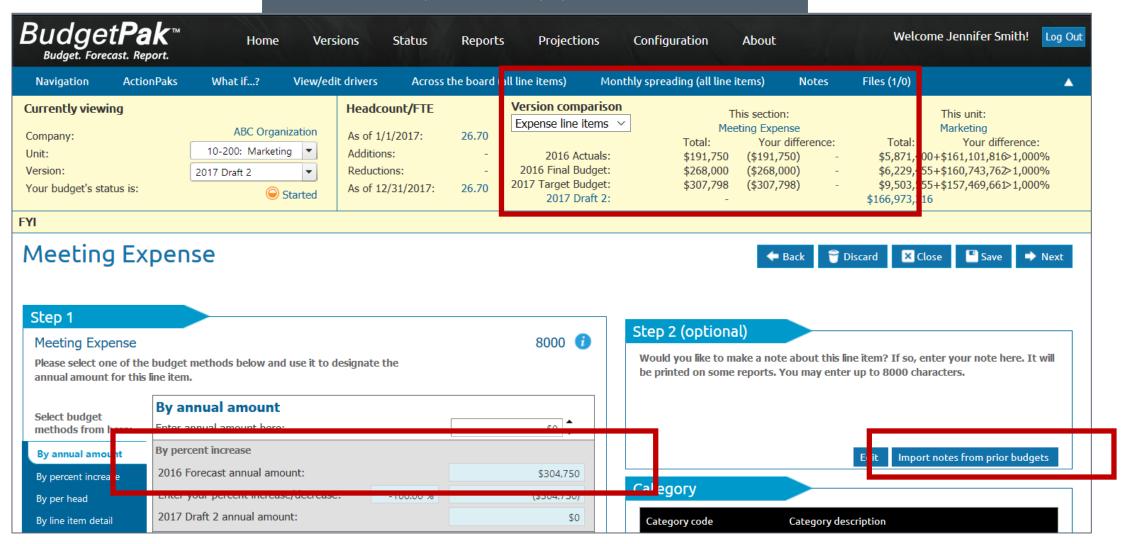


Use of Versions in baseline budgeting

- Finance offers one version the Final/sign-off version
 - Since each budget is being pre-filled with specific values for each account, one version is sufficient and eliminates confusion



Hybrid approach



Hybrid approach

- Each unit can start with either zero-based budgeting or baseline budgeting
- Budget manager can decide:
 - Incremental budgeting for some accounts
 Keep baseline amount or
 Use 'by percent increase' budget method
 - Zero-based budgeting for other accounts
 Use most appropriate budget method

Goals review

- ✓ Understand the differences between zero-based budgeting and baseline budgeting in concept and in BudgetPak
- ✓ Understand the pros and cons of each approach
- ✓ Determine the best approach for your organization



