ABUX versus MS Excel

« To compare budgeting and analysing functions »

Microsoft Excel Financial Budgeting and Analyzing software Slow, limited, not suitable for the task Fast, optimizable, efficient solution **Basic Excel functions** Formulas, Macros, Graphs, Pivot tables, formatting solutions etc. Software based on OLAP cube, dinamic Excel-extension. Database management Centralized data storage (SPOT - single point of truth) Automatic data transmission from source systems × Data security is available over huge number of records × Role-based access control × Implementing structural changes rapidly × Database management (on Excel platform) × Financial planning Direct connection with database (even through Pivot) Templates for input data × Top-down planning via Pivot Usage of templates for planning (with automatic access control, no need to create separated tables for users with various data access) Automatically filled business plan through the aggregation of already completed input templates. Handling parallel versions of business plan × Reporting Automatic data update in the background Scheduled report sending function × Rapid, ad-hoc reporting Unlimited number of dimensions and hierarchies in business reports Drilldown (data drilling) till source data (i.e. invoices) Managaeble size of reports (data is stored in Advanced Budgeting instead of Excel sheet) Additional, extra functions Cash-flow, balance sheet and P/L immediately Consolidation (complete financial consolidation including intercompany eliminations, partial ownership rules Template for planning an investment, calculation for depreciation × Anonymus platform for HR planning Age of assets as an automatic function in analysis Cost allocation (based on product/partner/project/working × no./cost-centre/etc....) Calculation of break-even point (based on partner or product hierarchy) Calculation of bonuses (based on partner and product hierarchy) Forecast calculation in background × Copying versions rapidly - to create any combination of versions based on facts or plan data