
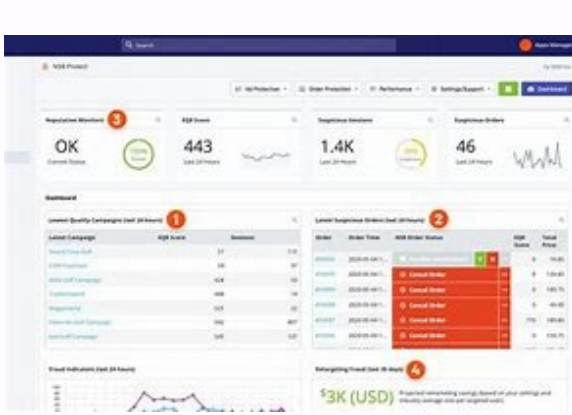
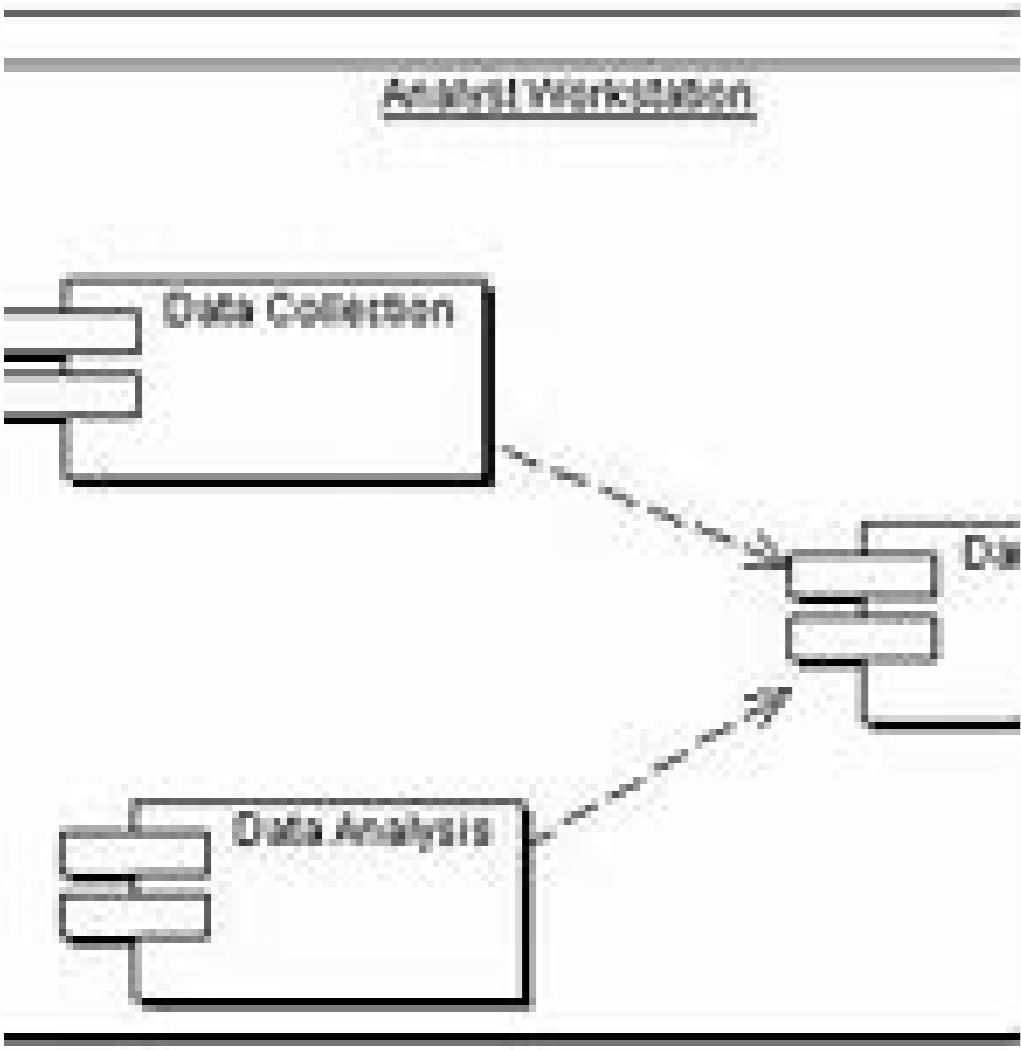


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Build Strategy and Business Capability Maps and align aspects of the business and new technology investments to them. Create line-of-sight views from strategy through capability, business service, and the applications and infrastructure that support it. Run analytics to understand risk, cost, and best solution approaches. Business Capability Map and Business Capability Hierarchy views, with analytics applied showing strategic alignment of Capabilities and cost of underlying Applications (via Business Services). Use Full-Featured Web Client Use either the System Architect rich client or the SA XT thin web client to build or edit models of the enterprise architecture. Build or edit diagrams or definitions in the SA XT web client. Best architecture tool. I have used a number of tools but none have the richness of functionality as System Architect. Enabled us to customize the metamodel to the depth and breadth needed to support our own EA method and capture all of our sources of records. The built-in reporting is easy to use and enables us to produce rich output and perform analytics on the architecture. Just a great and robust tool." Customer quote Gartner's Peer Insights program Use Industry-Standard Frameworks, Patterns, & Methods Use industry-standard frameworks such as TOGAF, ArchiMate, DoDAF 2, Unified Architecture Framework (UAF), or NATO Architecture Framework (NAF), and adjust it to suit your needs using System Architect's renowned customizable metamodel. Native ArchiMate 3 add-on supports all the viewpoints of the popular framework. Jump start the architecture by reusing industry-standard patterns such as the TMForum Framework business process (eTOM), services (SID), and application portfolio (TAM). Or use the APOC processes to jump start your business process analysis. Use the IBM Garage Method templates to architect your digital transformation. Commercial or Federal enterprise architects can utilize the US Government Federal Enterprise Architecture Framework (FEAF 2) to prepopulate your repository with the business functions, services, applications, data, and security architecture that US agencies align their investments to. Federal enterprise architects can use FEAF 2 to perform the Consolidated Reference Method. Customize Metamodel and Automatically Capture Sources of Record A key enabler of enterprise architecture is being able to customize the metamodel to match sources of record, so that you can properly capture enterprise information. System Architect is unmatched in the industry for its ability to customize its metamodel to great breadth, depth, and ease. Easily add new properties to existing definition types to match sources of record; create new definition, diagram, symbol, and relationship types with model-centric rules; or create an entirely new framework to match an in-house EA method. Customizations can be done now and into the future of your EA journey; customizations are never impeded upon by new released versions of the tool. Use SA's open API for REST or COM with built-in VBA 7.1 to automatically harvest information from sources of record, or simply import information from spreadsheets via CSV or XML. Utilize a Data-Centric or 'Model-Based' Approach The enterprise architecture repository becomes a single source of the truth, harvesting information from disparate sources of record, with a data-centric approach so that all diagram views and matrices represent your corporate information. Use EA to Move to the Cloud Enterprise Architecture is a fundamental tool to develop a cloud roadmap: strategically and tactically plan what applications to move to the cloud, and when -- to gain cost and efficiency advantages, and to understand the risk involved. EA allows you to go beyond Application Portfolio Management to understand application interrelationships, what applications must be moved together; and what the advantages and risks are for re-architected or new cloud-native apps. Perform Master Data Management System Architect's strong data modeling capabilities, with logical and physical data models, and an underlying data dictionary integrated with business processes (BPMN) or data flow techniques, enable you to establish an unambiguous vocabulary of the data being worked on and created by the applications that the solution teams are developing. Analyze Salesforce.com, SAP, and other ERP Systems The SA ERP add-in enables you to reverse engineer ERP systems to analyze their data model tables, and their related application components and processes. Select important parts of the ERP data model (and its applications and processes) to import into System Architect, where its strong data modeling capabilities enable you to analyze the data model of the ERP system within the scope of the EA. This is a feature unique in the enterprise architecture world. The product has helped us streamline our information models which has paid for itself many times over." Customer quote Gartner's Peer Insights program Generate Roadmaps of Future State Capabilities & Technologies Generate forward-looking views of applications and technologies to understand rationalization and upgrades to guide your budgeting process. Build capability roadmaps to understand when new capabilities can be fielded and their dependencies on applications and technologies. Build and Compare Current State & Future State Architectures Baseline your enterprise architecture and create multiple side-by-side future-state architectures using a feature called workspaces, which are layers of the architecture. Compare future-state architecture alternatives side-by-side, selectively merge contents, and at some point baseline a desired future-state architecture to become a new current state, and create new future-state architectures. Workspaces enable different departments to work on the architecture independently, and then merge their work into the corporate EA. Cause-Effect and Landscape Heatmap Analysis Quickly get a 50,000-foot view of the architecture through System Architect's unique Network- and Landscape-style Explorer diagrams, that allow you to auto-visualize reports showing calculated (inferred) relationships between EA artifacts. For example, visualize what Capabilities are put at risk by Application versions utilizing technologies that have a security risk in an automatically generated network traceability diagram. Or automatically create a landscape heatmap with Application versions placed inside the Capabilities they enable (and not showing the in-between element types). The EA world is your oyster with Explorer diagrams, which enable you to create visualizations of any combination of architecture elements on the fly in minutes. Perform Application Portfolio Analysis Utilize out-of-box analytics to visualize portfolio analysis or write your own analytics on the fly in seconds using a wizard front end to the built-in SQL reporting system. Map decision analysis results into System Architect from UNICOM Focal Point using the integration between the tools, or map in APM measures from other industry-leading Project and Portfolio Management tools. Integrate to Solution Design, Requirements, and Change Management System Architect is one of the few enterprise architecture tools to embrace and implement Open Service for Lifecycle Collaboration (OSLC) standards. You can create traceability links between the architecture and related aspects of enterprise information such as requirements, change requests, action items, or solution designs in other architecture tools. A simple right-mouse click enables you to see information in other "friend" tools across the network and create links to relevant artifacts in them, then see and navigate those links at any time. OSLC creates a federated picture of corporate information and helps make Enterprise Architecture more valuable, helping you take it out of its ivory tower. Use this traceability to govern solution design, and align to the DevOps processes of release management, testing, and deployment.

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