
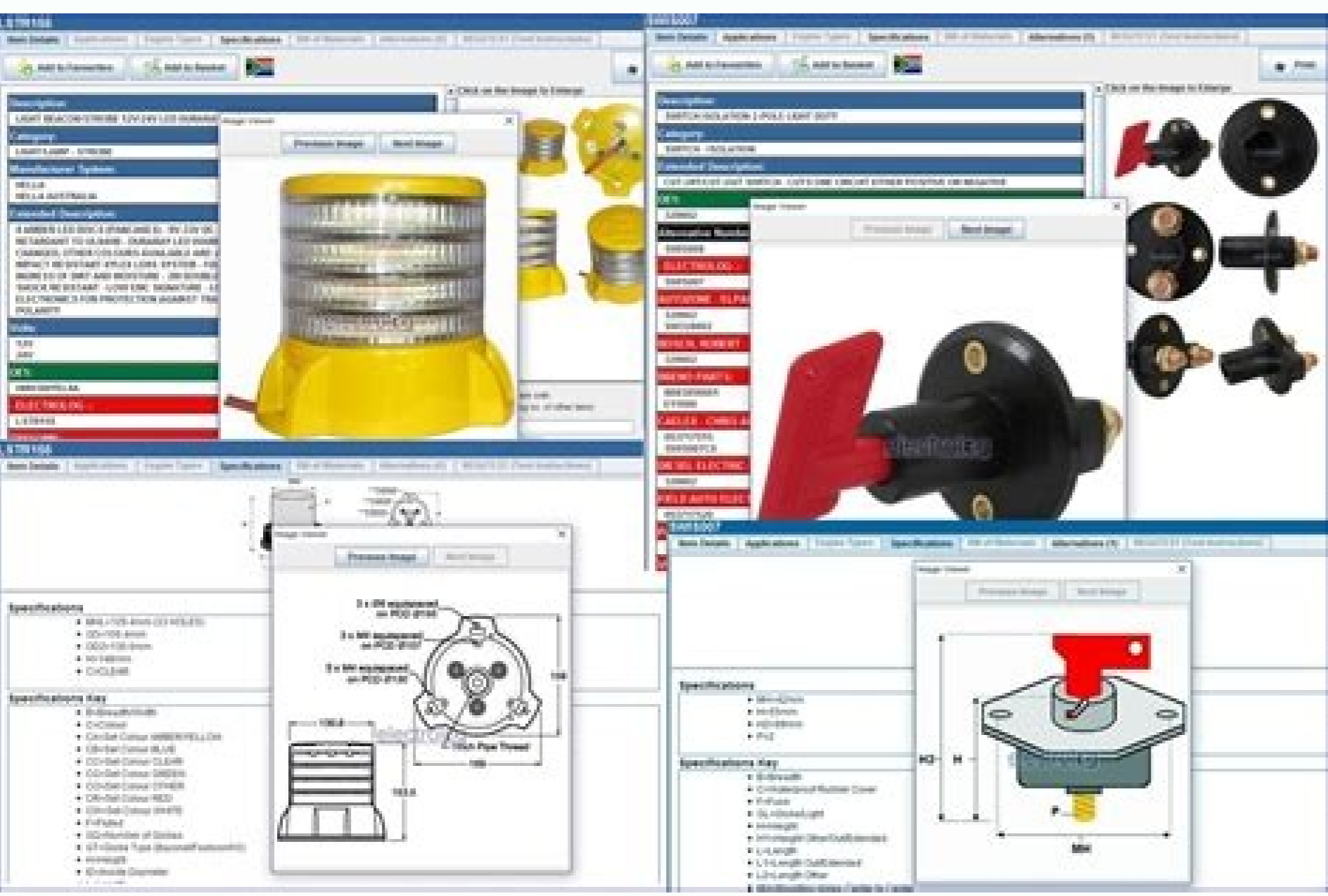
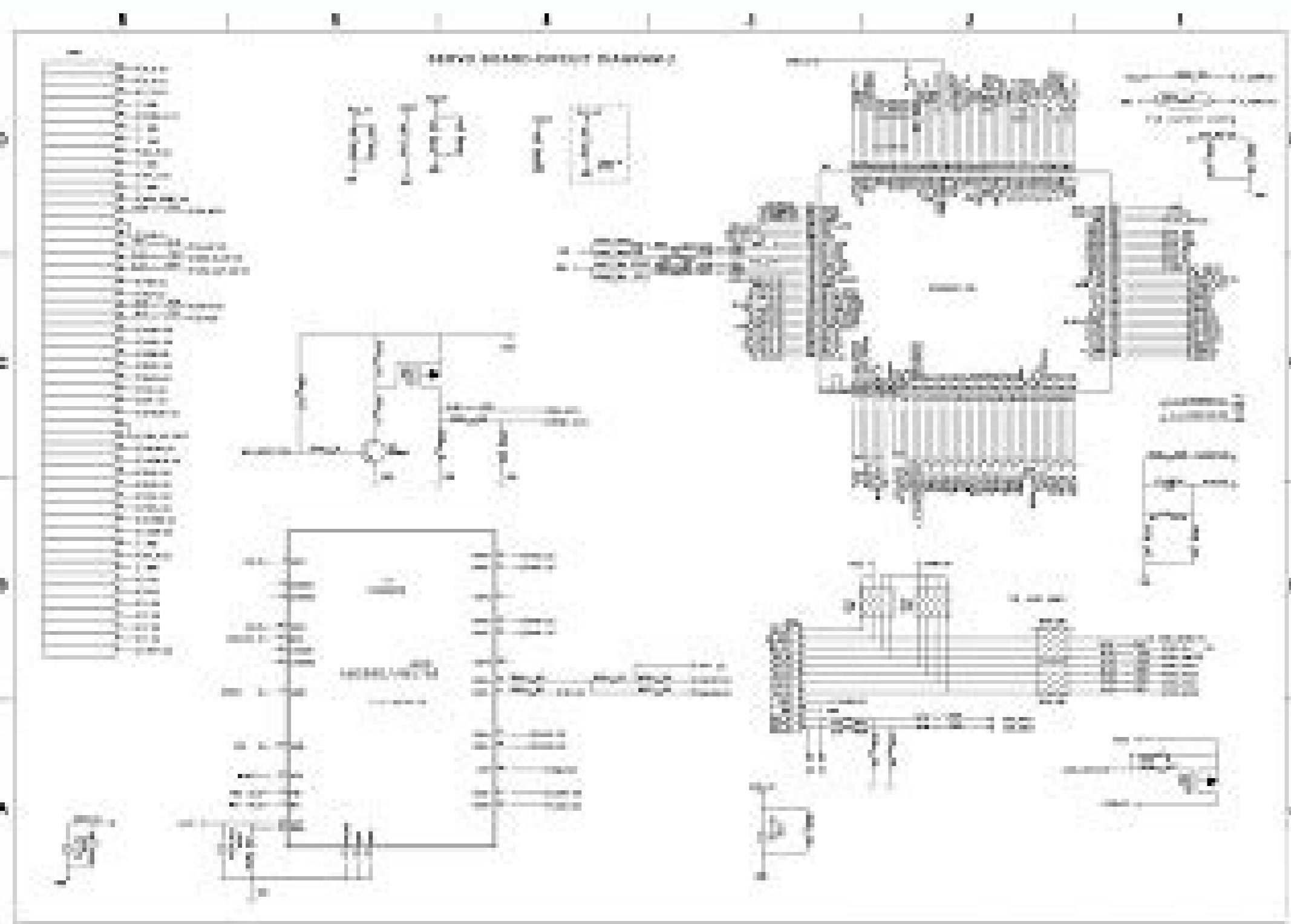


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The easy to use tools are built directly into Microsoft's Azure DevOps, and allow you to create, automate, manage, analyze, and report requirements straight from your Azure DevOps project. Accompa costs from \$199/month. Check out Modern Requirements 3 Best for enterprise requirements management with high-level customization. This requirements gathering and management tool includes a well-rounded toolkit of definable templates, the ability to manage reusable requirements, workflow definition, collaboration features, and support for the automatic quality control of requirements. Another advantage of this tool: an above-average set of pre-built integrations, including Jira, FogBugz, HP Quality Center, IBM Rational, IBM Rational ClearQuest, Bugzilla, trac, VersionOne, Rally, Agilefant, Seapine Software, SmartBear, and VisualStudio Team Foundation Server. A free 30-day trial is provided. Plus, access control and security make sure only the approved hands are on deck for each project or item. All in all, IBM Engineering Requirements Management DOORS Next offers a flexible solution that works well for large-scale enterprises, offering a high degree of granularity and configurability. Here are a few of the best requirements management tools available today. 5 Best for out-of-the-box and API integrations. It enables you to align hardware, firmware, and software development stakeholders; improve efficiency; manage change; and prove compliance. Check out IBM Engineering Requirements Management DOORS Next 10 Best for ease of implementation and use Accompa stands out among the crowd, not necessarily for its features but for its overall ease of use, ease of implementation, friendly pricing/payment model, and great customer service. Floating licenses are also available. Xebrio gives you flexibility and visibility without compromising on simplicity, all using the same tool. Xebrio facilitates requirements to be mapped to tasks, milestones, test cases, bugs and these requirements can be traced to releases for end-to-end traceability. Modern Requirements is fully embedded with Microsoft's Azure DevOps and provides your team with the opportunity to turn your new and existing projects into a single source of truth. In Jama Connect's features, you'll find end-to-end live traceability of people, data, and processes, as well as real-time impact analysis, reviews, and approvals with team collaboration. It also accommodates different processes and methodology for agile, scrum, and waterfall work. 1 Best requirements management software for enterprises Jama Software provides a platform for requirements, risk, and test management. For requirements gathering, you can define, organize, and execute requirements-based test plans and test cases to ensure quality and compliance. They provide a premium support, and ready-to-use templates tailored to different industry standards such as ISO 26262, IEC 62304, IEC 61508, CENELEC 50128, DO-178B/C, FMEA, SPICE, and CMMI. Overall, this is an especially good tool if you're eventually going to require a full QMS (Quality Management System) or ALM (Application Lifecycle Management)—with this tool, it's simply a matter of upgrading your plan to gain access to ALM or QMS features for risk assessment, quality control, customer complaint management, etc. Use codebeamer to identify, manage, and track requirements across the lifecycle in order to reduce costs, risks, and delivery times in product development. Free 30-day trial available. Orcanos delivers all of your essential requirements tools—end-to-end traceability, some basic collaboration features (messaging, alerts), and test management features. It's one of the most flexible and customizable RM platforms, making it easy for stakeholders to collaborate on simple or complex requirements. Companies who actively use Visure claim a clear impact with on-time project deliveries, project compliance and decrease in development costs and cycle times. Check out Visure Requirements 4 Best for quick startup and high level of customization ReqSuite® RM (from OSSENO Software) is a powerful yet easy to use tool. That said, Accompa doesn't have the most robust feature set out there. The platform provides gapless traceability to help track interdependencies and the impact of changes throughout the lifecycle. For developers of regulated products, Inland's preconfigured industry templates and domain services help reduce regulatory compliance effort and costs. Pair that with an intuitive, browser-based interface, and you've got a comprehensive software that's still easy to navigate. 9 Best for engineering requirements management IBM Engineering Requirements Management DOORS Next is a big hitter in the requirements management software game, with a comprehensive group of resource management software and companion products. With API integrations and third-party integration hubs, teams can work in familiar tools while contributing to projects in Jama Connect. This RM Tool uses natural language processing to apply the best tactics. With real-time collaboration, multiple users can contribute to requirements documentation simultaneously. Without any coding, Doc Sheets is customizable for any project whether you get it as a cloud (SaaS) or an on-premise solution. It also allows importing data from various sources (JSON, Excel, etc.). The only downside of this tool is its lack of pre-built integrations (it does integrate with Zapier, however). And, last but not least, it offers one of the most affordable enterprise RM platforms in the market today. They also offer full integrations through their Sync Bridge with all of the common tools. In most cases, however, I wouldn't be scared off by Accompa's lack of features. 7 Best requirements management Tool for end to end traceability Xebrio is a complete requirements management ecosystem covering a project development lifecycle from requirements to releases, all under one roof. The smallest license package includes 5 users. This solution allow teams to connect requirements to both development tasks and quality assurance testing for full traceability throughout the project lifecycle. All of these features are packed into a software that provides the flexibility to support various engineering disciplines and development methodologies. Additionally, users have praised Orcanos for their responsive customer support. Modern Requirements also has a free guided bootcamp to help walk users through each of the offered tools, as well as professional training and support services at the implementation phase. Built directly into Microsoft's Azure DevOps, Modern Requirements provides a simple to use interface with the options to toggle off any features that might not be used by a given user. Doc Sheets is quick and easy to set up while also being a high-performance, scalable, and secure solution for change management, project management, test case management, and workflow features. Align people, workflows, and tools across the parallel streams of product delivery by enabling teams with a flexible, fully integrated, and highly collaborative platform. This solution does offer a truly useful collection of essential features (or else they wouldn't be on this list!), and these include requirements traceability, automatic change and dependency tracking for impact analysis, discussion boards and alerts for collaboration, and requirements prioritization rules. Pricing and trial information are available upon request. You can build living requirements documents, diagrams, mockups, use case models, and other assets that are updated automatically as requirements change. Visure provides an easy to use and customized solution for requirements, risk, and test management. In terms of integrations, ReqSuite® RM synchronizes bidirectionally with several other third-party tools, including Jira, Azure DevOps, EnterpriseArchitect, GitLab, Redmine, TestRail, Word, and Excel — and their WebAPI lets you sync with additional systems. Pricing information available upon request. The main differential feature of IBM Engineering Requirements Management DOORS Next is its interoperability with other tools, including lifecycle management, team collaboration, and systems/software engineering (including MagicDraw, which makes it easy to convert spreadsheets into models that human brains can understand). Other key core features of the platform include: end-to-end traceability from conception to testing and deployment, all the way to source code like Java, C, C++, graphical representation of your workflow (data model) to enforce and protect a full traceability; one-click impact analysis and test management; and AI-driven quality analysis to automatically check the quality of your requirements. It also supports a wide variety of project types and methodologies including agile, waterfall, and V model. While it does not offer the capabilities of a holistic PLM system that can scale to millions of requirements or even support all downstream development processes, it is well suited for all other RM use cases in typical product development or procurement projects — independent of the industry. The tool helps manage complexity from requirements to release in the delivery of safety-critical or traditional software and systems-of-systems products. It allows requirements creation and tracing for verification and validation of systems. You can get a 30 day free trial, and check their competitive pricing upon request. Custom reporting options, automated change control, and simple approval management help streamline collaboration in high-velocity development environments. The navigation makes sense, it's not overloaded with complexity, and customization is very intuitive yet powerful. Orcanos costs from \$69/user/month. It's not the easiest tool for everyone in your organization to use, although they do help you solve this potential issue by offering plenty of support: on-demand webinars, responsive support, how to's, etc. This enterprise-grade tool offers the ability to accurately capture and communicate requirements, goals, progress, and interdependencies throughout the development process. Doc Sheets integrates with JIRA. Visure supports one of the best features for exporting and importing from MS Office, and integrates seamlessly with IBM DOORS, JIRA, Sparx EA, TFS, ReqIF, MATLAB, VectorCAST, and other key tools for system engineering teams. Teams building complex products, systems, and software use Jama Connect to improve cycle times, increase quality, reduce rework, and minimize effort proving compliance. Requirements-based testing is supported out of the box. The tool integrates with Jira, Microsoft Word, Excel, IBM Rational DOORS, and plenty more. They add new features on a continuous basis, but if you need something comprehensive in the here and now, I'd look to big players like Jama or Rational DOORS. That said, IBM Engineering Requirements Management DOORS' greatest strength is also its biggest drawback—it's highly customizable, but at the same time, its large database and general complexity can make configuration management a bit cumbersome. Doc Sheets empowers traceability processes and provides traceability and gap analysis reports where needed. ReqSuite® RM costs from 666 per (named) user per month. 2 Best rated requirements management software Modern Requirements offers a 4DevOps tool as a single-application solution for everything requirements management. The tool also includes a built-in approval process (with e-signatures), easy to create baselines, and always up-to-date trace matrices. Doc Sheets costs from \$19/user/month and offers a 60-day free trial. codebeamer is a great tool to support engineers looking for traceability, transparency, and efficient collaboration in requirements management. The biggest selling point for ReqSuite® RM is its ease of use and simple set-up, as well as the extensive vendor support that comes free of charge. Some key features of the tool include requirement approval workflow to accommodate stakeholder views; requirement version tracking; end-to-end traceability of requirements; and real-time collaboration for requirements gathering. Key features include the ability to classify and organize requirements in a robust repository; auto-generate spec docs as PDFs, HTML, or DOCX; filter and group requirements for reporting; export your data into Excel and/or Word documents; import requirements from various external sources; auto-manage versions and product releases; save product information templates for easy access later; and simplify traceability with a comprehensive toolset. It's a must have tool for teams building complex products, systems and softwares, which require end to end traceability from conception to testing and deployment, along with standard certification compliance. Modern Requirements4DevOps eliminates duplicate work, creates requirements reusability, and connects your requirements directly to your assets. 6 Best intuitive enterprise requirements management software Doc Sheets is a platform designed to provide intuitive and affordable enterprise requirements management for teams and companies of all sizes. Read on to understand what they offer, how they're different from the other tools, and what types of organizations and projects they're best suited for. This includes real-time dashboards that are intuitive to navigate, as well as their DocGen feature for importing/exporting Word files to easily create a software requirements doc, aided by custom templates and embedded reports. Xebrio costs from \$7/user/month and offers a 30-day free trial. You can leverage full Word and Excel integration to easily elicit requirements from non-Visure users. Direct and indirect impact-of-change reporting can cover your bases as things change, shift, and grow. Pricing information is available upon request. For developers of advanced products and software, this open platform extends ALM functionalities with product line configuration, and provides unique configurability for complex processes. Licenses are available on a User and Floating basis, and can be purchased as a perpetual license or through a subscription model. codebeamer is available as an on-premise or cloud-hosted SaaS platform with flexible licensing options to suit the needs of every team. You can integrate Jama Connect requirements and test plans with ALM, PLM, QA, and MBSE to ensure full traceability, visibility, and collaboration across the lifecycle. You can create reusable components, requirements, and test cases to use across teams and projects. 8 Best for visualization and reporting The Orcanos requirements management tool offers some better visualization and reporting features than others. Xebrio also provides support for real-time communication & collaboration, time-tracking, and reporting as well. Xebrio's requirement workflow empowers every stakeholder to actively participate during the requirement gathering process and has an approval mechanism to ensure collective consensus. It strikes a great balance between customizability and simplicity, providing multiple useful features while remaining lightweight, easy to learn, and affordable. The pricing plan could also be friendlier—they do offer free 30-day trials, but their basic plan requires a minimum of 5 users (at \$69/month each), so it's not the best fit for smaller organizations. DOORS Next costs from \$164/month as a SaaS. As part of the IBM ecosystem, it integrates with Jazz-based products and hosted Jazz solutions as well. Inland Software's codebeamer is a full-stack, end-to-end Application Lifecycle Management platform with strong requirements management capabilities. It also offers some customization, such as custom fields, views, and user roles. In essence, Xebrio is an entire requirements management ecosystem in-built with project management features. Jama Connect licenses are available on a user and floating basis through an annual subscription model.

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