

# IBM Engineering Integration Hub

Integrate your development  
environment with the world



## Highlights

Provides reliable data flow across 60 connectors between agile, DevOps and IT tools

Enhances efficiency by automatically synchronizing data and updates among tools

Simplifies audits through automated traceability, promoting data integrity and transparency

Your company requires efficient data sharing across various departments and applications without having to develop internal bridges and connectors, maintain interconnects and debug data transformations. Today's product development doesn't live behind closed doors; it has become an integral part of a company's success. Capitalizing on development data enhances operations such as RFP processes, product status queries, customer support and regulatory compliance, benefiting your company, partners and customers alike.

IBM Engineering Integration Hub links the IBM Engineering Lifecycle Management solution, specifically IBM® Engineering Workflow Management and Requirements Management DOORS® and DOORS Next, with third-party tools such as Micro Focus ALM, Atlassian Jira, Broadcom Clarity, Broadcom Rally, Digital.ai and Mozilla Bugzilla, fostering a unified management approach. It allows you to extend the holistic product lifecycle approach of IBM Engineering Lifecycle Management across tools from a diverse set of sources, providing your engineering team with a more productive development environment.

## **Provides reliable data flow across 60 connectors between agile, DevOps and IT tools**

The tool's extensive library of over 60 connectors between agile, DevOps and IT tools allows engineers to seamlessly transfer data between different platforms, eliminating the need for manual intervention. By providing a centralized hub for data exchange, Engineering Integration Hub mitigates the risks associated with data fragmentation, helping ensure that all stakeholders have access to accurate and up-to-date information. This streamlined data flow not only enhances collaboration among teams but also accelerates decision-making processes, ultimately leading to faster time to market for products and services. Using point-and-click models, engineers can effortlessly turn raw data into actionable insights, empowering them to make informed decisions and drive business success.

### **Enhances efficiency by automatically synchronizing data and updates among tools**

Automation plays a pivotal role in streamlining processes and reducing manual effort. By automatically synchronizing data and updates between tools, Engineering Integration Hub minimizes the time spent on administrative tasks, allowing engineers to focus on core activities. This not only improves productivity but also enhances employee engagement and satisfaction. Furthermore, the tool's user-friendly interface and intuitive features help teams work more efficiently, promoting a culture of innovation and continuous improvement within the organization.

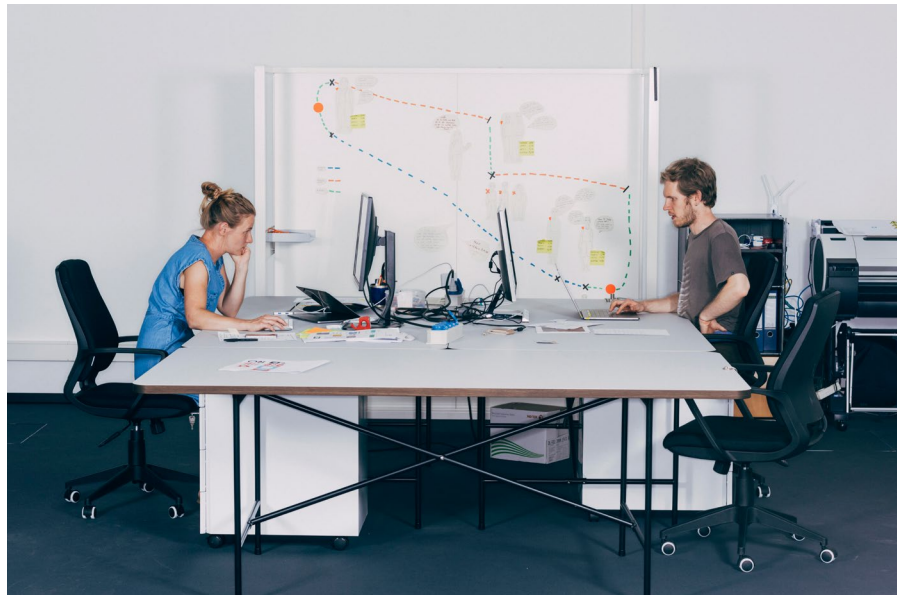
### **Simplifies audits through automated traceability, promoting data integrity and transparency**

In highly regulated markets, ensuring data integrity and compliance is paramount. The tool simplifies audits by providing automated traceability and transparent data cascading mechanisms. By maintaining a comprehensive audit trail and facilitating compliance efforts, Engineering Integration Hub helps you mitigate risks and manage adherence with regulatory standards. Moreover, by proactively addressing regulatory concerns and streamlining compliance processes, the tool instills confidence among stakeholders and strengthens your reputation as a reliable and trustworthy partner in the industry.

### **Supported tools**

- Aha!
- Apptio TargetProcess
- Aras Innovator
- Asana
- Atlassian Jira
- Blueprint
- BMC Helix ITSM
- Broadcom Clarity
- Broadcom Rally
- Cherwell Service Management
- codebeamer
- Digital.ai Agility
- Digital.ai Release
- Git
- GitHub Issues
- GitLab Issues
- IBM Rational® ClearQuest®
- Jama Connect
- Microsoft Azure DevOps Server
- Microsoft Project Server
- Microsoft SharePoint
- Micro Focus ALM Octane
- Micro Focus ALM/Quality Center
- Micro Focus Dimensions RM
- Micro Focus PPM
- Micro Focus Solutions Business Manager
- Mozilla Bugzilla
- Pivotal Tracker
- Planview AdaptiveWork
- Planview AgilePlace
- Planview Enterprise Architecture
- Planview Portfolios
- Planview PPM Pro
- Polarion ALM
- PTC Windchill
- PTC Windchill RV&S
- Salesforce
- ServiceNow
- SmartBear QAComplete
- Sparx Systems Pro Cloud Server
- TestRail
- Trello
- Tricentis qTest
- Tricentis Tosca
- UiPath Test Manager
- WhiteHat Sentinel
- Zendesk

\*IBM's supported tools list is continuously evolving to meet your evolving needs.



IBM Engineering Integration Hub revolutionizes the way engineers manage and share development data in highly regulated markets. By providing a seamless solution for data integration and synchronization, the tool addresses critical pain points such as data fragmentation, inefficiency and compliance risks. With its robust features and automation capabilities, the solution not only enhances productivity and quality but also helps you stay competitive in today's dynamic business landscape.

#### **Why IBM?**

As a trusted global brand, IBM has an impressive track record of helping clients through digital transformation, focusing on areas that yield the biggest impact on their business and positively influencing their corporate culture with technology.

To learn more about IBM Engineering Integration Hub, contact your IBM representative or IBM Business Partner, or visit [ibm.biz/BdmRef](https://ibm.biz/BdmRef).

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