

Integrate Your Software Supply Chain with Planview

Join 40+ Fortune 100 companies and the world's largest automotive companies



Digital products often depend on collaboration with third parties: partners, suppliers, vendors and customers. But cross-organizational collaboration can be slow, error-prone and risky when it relies on offline communication, manual data duplication and asynchronous handovers. In addition, visibility into the health of an overall product or project is poor and effortful.

Better Products, Faster Collaboration & Improved Traceability

Planview Hub is a purpose-built integration solution for the software delivery toolchain, designed for large scale organizations of thousands of technology staff, where work spans multiple tools, locations, suppliers and partners.

With Planview, every party keeps its own workflows, but works as one! The data each technologist needs will appear in their tool of choice instantly. Planview supports over 60+ Agile and DevOps tools including IBM, Atlassian, ServiceNow, ALM, Microsoft, Salesforce, Jama, and BMC).

✓ Communicate requirements clearly

✓ Resolve defects faster

✓ Improve traceability

✓ Reduce escalations

“All of development depends on a scalable, integrated, high performance toolchain. Planview is a central hub for a toolchain that allows us to create the most seamless integration possible, from code check-in to the build process to the test automation.

Rene Te-Strote, Senior IT Lead, BMW Group

Planview Hub Benefits

- Fast and error-free collaboration with near real-time, bi-directional data exchange
- Improved accuracy, traceability, and regulatory compliance across collaboration networks
- Deploy rapidly and start benefiting quickly thanks to 60+ plug-and-play tool connectors
- Eliminate overhead with robust API-based integrations that require no custom coding
- Keep your organization safe with built-in security through DMZ networks and SSL data encryption

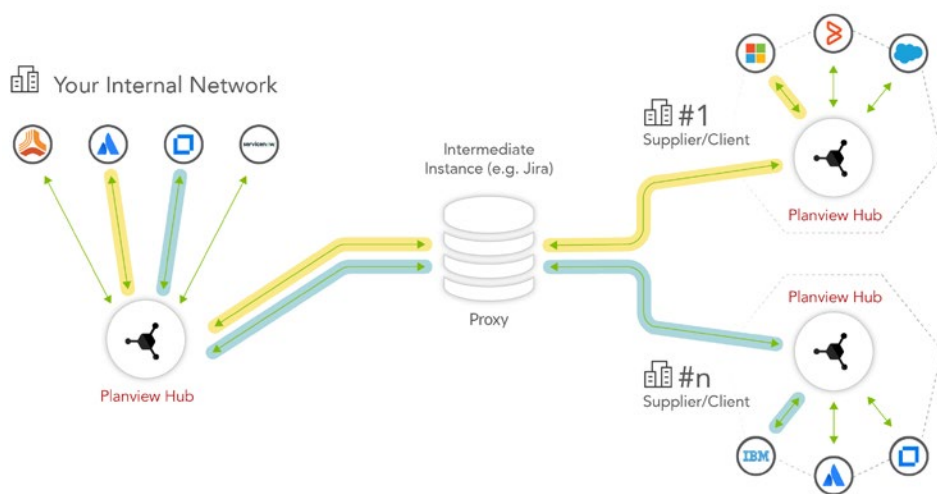
FEATURES

- Intuitive and modern web UI for easy administration
- Easy to scale from a single project to thousands
- Easy to add new suppliers
- Easy to introduce new modern ALM tools

Choose the Best Integration Architecture for You

Option 1: Supplier Integration via a Neutral Zone

Connection through a neutral zone adds an extra layer of security that serves as a proxy, for example, a neutral Jira instance dedicated to data exchange.



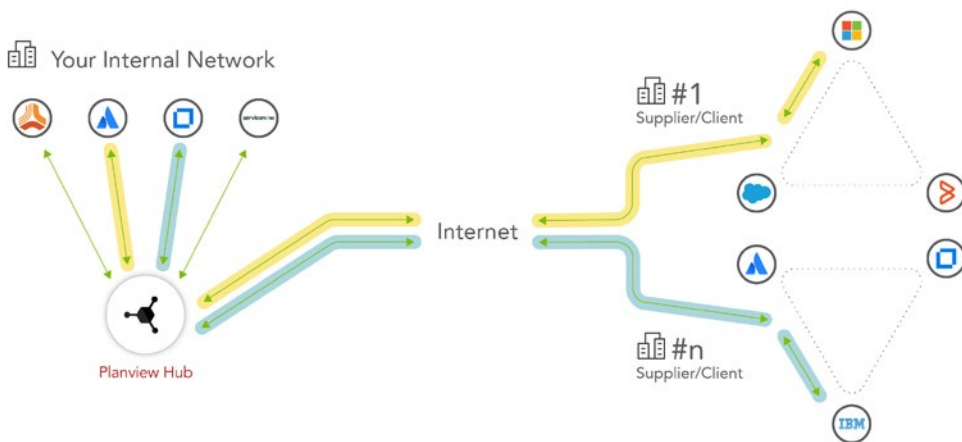
Both parties require their own instance of Planview Hub



- Proxy environment hides internal tool and data structure
- Both parties have full control over what data is accessed and shared to the neutral zone
- No access needed to supplier/client's tools or systems

Option 2: Direct Supplier Integration

Planview Hub instance has limited access to the supplier/client's instance.



- Only one instance of Planview Hub needed
- No overhead of neutral zone



- Some suppliers/clients are not willing to provide direct access
- Especially in locked down environments, accessing tools through firewalls may not be possible

“Thanks to Planview, we have become much more flexible in how we manage our toolchain. We know we can rely on Planview when we need quick integrations between our tools and with our clients' systems.”

Michael Zey, Head of IT Tooling, Panasonic Automotive Systems Europe