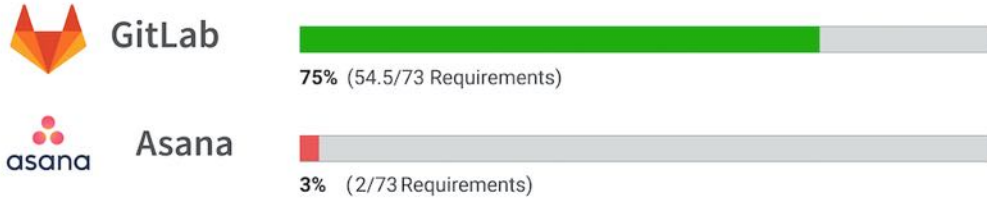


# GitLab vs Asana

## Decision Kit



			Missing in Asana
<b>Manage</b>	5.5/8 <div style="width: 68%; background-color: green;"></div>	<div style="width: 0%; background-color: red;"></div>	<ul style="list-style-type: none"> <li>Subgroups</li> <li>Audit Events</li> <li>Audit Reports</li> <li>Compliance Management</li> <li>Code Analytics</li> <li>DevOps Reports</li> <li>Value Stream Management</li> <li>Insights</li> </ul>
<b>Plan</b>	6/8 <div style="width: 75%; background-color: green;"></div>	2/8 <div style="width: 25%; background-color: red;"></div>	<ul style="list-style-type: none"> <li>Issue Tracking</li> <li>Kanban Boards</li> <li>Time Tracking</li> <li>Epics</li> <li>Roadmaps</li> <li>Service Desk</li> <li>Requirements Management</li> <li>Quality Management</li> </ul>
<b>Create</b>	7.5/8 <div style="width: 93%; background-color: green;"></div>	<div style="width: 0%; background-color: red;"></div>	<ul style="list-style-type: none"> <li>Source Code Management</li> <li>Code Review</li> <li>Wiki</li> <li>Static Site Editor</li> <li>Web IDE</li> <li>Live Preview</li> <li>Snippets</li> <li>Design Management</li> </ul>
<b>Verify</b>	6/8 <div style="width: 75%; background-color: green;"></div>	<div style="width: 0%; background-color: red;"></div>	<ul style="list-style-type: none"> <li>Continuous Integration</li> <li>Code Quality</li> <li>Code Testing and Coverage</li> <li>Load Testing</li> <li>Web Performance</li> <li>Usability Testing</li> <li>Accessibility Testing</li> <li>Merge Trains</li> </ul>
<b>Package</b>	4.5/6 <div style="width: 75%; background-color: green;"></div>	<div style="width: 0%; background-color: red;"></div>	<ul style="list-style-type: none"> <li>Package Registry</li> <li>Container Registry</li> <li>Helm Chart Registry</li> <li>Dependency Proxy</li> <li>Jupyter Notebooks</li> <li>Git LFS</li> <li>Dependency Firewall</li> </ul>
<b>Secure</b>	7/8 <div style="width: 87%; background-color: green;"></div>	<div style="width: 0%; background-color: red;"></div>	<ul style="list-style-type: none"> <li>SAST</li> <li>DAST</li> <li>Fuzz Testing</li> <li>Dependency Scanning</li> <li>Container Scanning</li> <li>License Compliance</li> <li>Secret Detection</li> <li>Vulnerability Management</li> </ul>
<b>Release</b>	7/8 <div style="width: 87%; background-color: green;"></div>	<div style="width: 0%; background-color: red;"></div>	<ul style="list-style-type: none"> <li>Continuous Delivery</li> <li>Pages</li> <li>Review Apps</li> <li>Advanced Deployments</li> <li>Feature Flags</li> <li>Release Orchestration</li> <li>Release Evidence</li> <li>Secrets Management</li> </ul>
<b>Configure</b>	4.5/7 <div style="width: 64%; background-color: green;"></div>	<div style="width: 0%; background-color: red;"></div>	<ul style="list-style-type: none"> <li>Auto DevOps</li> <li>Kubernetes Configuration</li> <li>ChatOps</li> <li>Runbooks</li> <li>Serverless</li> <li>Infrastructure as Code</li> <li>Cluster Cost Optimization</li> </ul>
<b>Monitor</b>	5/8 <div style="width: 62%; background-color: green;"></div>	<div style="width: 0%; background-color: red;"></div>	<ul style="list-style-type: none"> <li>Metrics</li> <li>Alert Management</li> <li>Incident Management</li> <li>Logging</li> <li>Tracing</li> <li>Error Tracking</li> <li>Product Analytics</li> <li>Synthetic Monitoring</li> </ul>
<b>Defend</b>	1.5/3 <div style="width: 50%; background-color: green;"></div>	<div style="width: 0%; background-color: red;"></div>	<ul style="list-style-type: none"> <li>Web Application Firewall</li> <li>Container Host Security</li> <li>Container Network Security</li> </ul>

### Summary

Asana is used for collaborative project management and tracking. It can integrate emails, files, tickets, and more offering over 100 integrations. GitLab is a complete DevOps platform, delivered as a single application, providing not only project management, but also planning, CI/CD, packaging, verification, release, and monitoring, all automatically looping back their status and data from across the lifecycle into the issues being tracked. ## Weakness Asana is less powerful than GitLab Issues within the issue descriptions themselves... e.g. no deep linking to comments, no automatic cross-linking between issues when they are mentioned, etc. ## Resources \* [Asana website](#) \* [Asana Wikipedia](#)

### Feature Comparison



**Project Issue Board**

CORE	STARTER	PREMIUM	ULTIMATE
FREE	BRONZE	SILVER	GOLD

GitLab has Issue Boards, each list of an Issue Board is based on a label that exists in your issue tracker. The Issue Board will therefore match the state of your issue tracker in a user-friendly way.



[Learn more about GitLab Issue Boards](#)

**Multiple Project Issue Boards**

CORE	STARTER	PREMIUM	ULTIMATE
FREE	BRONZE	SILVER	GOLD

Large companies often have hundreds of different projects, all with different moving parts at the same time. GitLab allows for multiple Issue Boards for a single project so you can plan, organize, and visualize a workflow for a feature or product release. Multiple Issue Boards are particularly useful for large projects with more than one team or in situations where a repository is used to host the code of multiple products.



[Multiple Project Issue Boards](#)

**Multiple Group Issue Boards**

CORE	STARTER	PREMIUM	ULTIMATE
FREE	BRONZE	SILVER	GOLD

Multiple Group Issue Boards, similar to Multiple Project Issue Boards



[Multiple Project Issue Boards](#)

**Issue Board Label Lists**

CORE	STARTER	PREMIUM	ULTIMATE
FREE	BRONZE	SILVER	GOLD

An Issue Board is based on its project's label structure, therefore, it applies the same descriptive labels to indicate placement on the board. GitLab issues can appear on multiple issues and they still have meaning without the context of a particular board.



[Learn more about labels and Issue Boards](#)

**Add Multiple Issues to Project Issue Board**

CORE	STARTER	PREMIUM	ULTIMATE
FREE	BRONZE	SILVER	GOLD

From an Issue Board, you can add multiple issues to lists in the board by selecting one or more existing issues.



[Learn how to add multiple issues to your Issue Board.](#)

**New Issue in Issue Board List**

CORE	STARTER	PREMIUM	ULTIMATE
FREE	BRONZE	SILVER	GOLD

With GitLab Issue Boards, you can create issues directly from the board and assign multiple labels allowing them to appear on multiple boards.



[Learn how to create a new issue from the Issue Board](#)

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