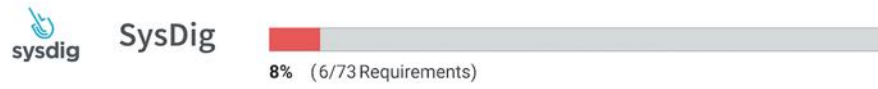


# GitLab vs Sysdig

## Decision Kit



	GitLab	sysdig	Missing in Sysdig
<b>Manage</b>	5.5/8	1/8	<ul style="list-style-type: none"> <li>Subgroups</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		<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		<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		<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		<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	3/8	<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		<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		<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	1/8	<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	2/3	<ul style="list-style-type: none"> <li>Web Application Firewall</li> <li>Container Host Security</li> <li>Container Network Security</li> </ul>

Sysdig provides solutions that help secure containerized workloads through their integration with the open source Falco project. They are capable of scanning containers for vulnerabilities and securing code in runtime through their intrusion detection and prevention capabilities.

## Feature Comparison

### FEATURES



#### Cloud Native Network Firewall

- CORE
- STARTER
- PREMIUM
- ULTIMATE
- FREE
- BRONZE
- SILVER
- GOLD

Cloud native network firewall provides container-level network micro segmentation which isolates container network communications to limit the "blast radius" of compromise to a specific container or microservice. A container-aware virtual firewall identifies valid traffic flows between app components in your cluster and limits damage by preventing attackers from moving through your environment when they have already compromised one part of it.



[Learn more about Container Network Security](#)

#### Container Host Monitoring and Blocking

- CORE
- STARTER
- PREMIUM
- ULTIMATE
- FREE
- BRONZE
- SILVER
- GOLD

"With Container Host Monitoring, you can monitor running containers for malicious or unusual activity. This includes process starts, file changes, or opened network ports. You can also block or prevent these activities from occurring."



[Learn more about Container Host Monitoring and Blocking](#)

#### Policy Management for Container Network Policies

- CORE
- STARTER
- PREMIUM
- ULTIMATE
- FREE
- BRONZE
- SILVER
- GOLD

"Policy Management for Container Network Policies provides an easy way to create, edit, delete, view, and manage Network Policies in the GitLab UI."



[Learn more about policy management for container Network Policies](#)

[Get Your Free Trial](#)



### Why GitLab?

- Product
- Solutions
- Services
- DevOps lifecycle
- DevOps tools
- Is it any good?
- Releases
- Pricing
- Get started

### Resources

- All resources
- All-Remote
- Blog
- Newsletter
- Events
- Webcasts
- Topics
- Training
- Docs
- Install

### Community

- Customers
- Contribute
- Partners
- Channel Partners
- Explore repositories
- Source code
- Shop
- Direction
- Contributors
- Core Team
- Hall of fame
- Community Forum

### Support

- Get help
- Contact Sales
- Contact Support
- Support options
- Status
- Customers portal

### Company

- About
- What is GitLab?
- Jobs
- Culture
- Team
- Press
- Analysts
- Handbook
- Security
- Contact
- Terms
- Privacy
- Trademark

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