

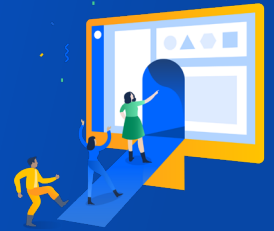
# Compare Bitbucket Cloud and Data Center

Explore the differences between Bitbucket Cloud and Data Center to help assess your deployment options.



# Get more with Bitbucket Cloud

Build quality software at scale with the Bitbucket you know and love reimaged in the Cloud.



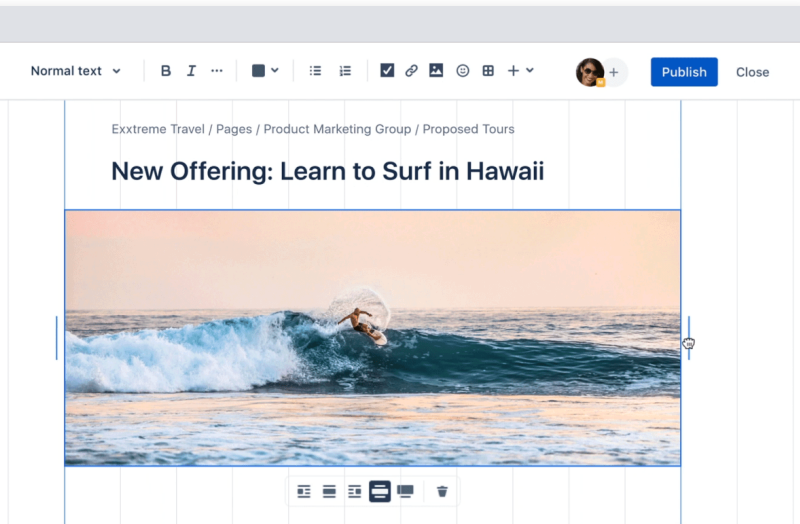
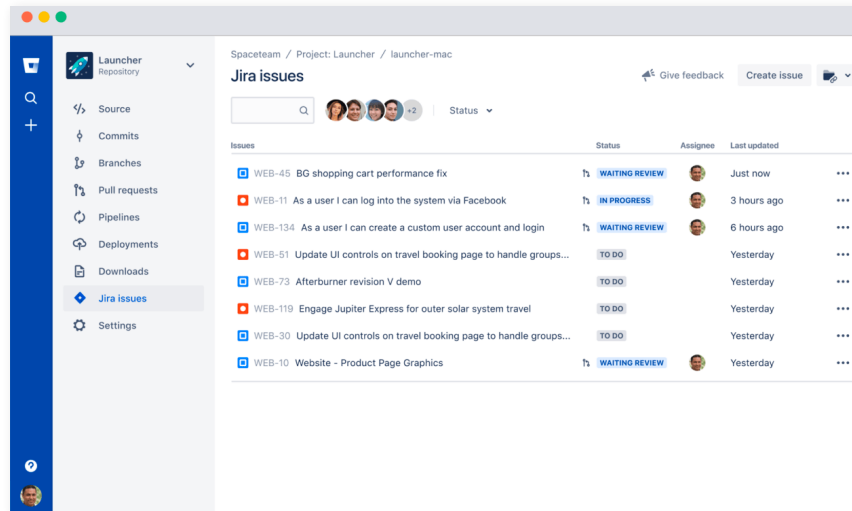
## Connected DevOps

### Atlassian Open DevOps

With best-in-class Jira integration and built-in CI/CD, Bitbucket Cloud is the native code tool in Atlassian's Open DevOps solution.

### Streamline change and incident management

Integrate Bitbucket with Jira Service Management and OpsGenie to automate change management and resolve incidents faster.



## Deploy quality code

### Built-in Snyk integration

Shift-left on security with Snyk, the market leader in developer security. Automatically scan for security vulnerabilities before you deploy.

### Enforce code quality

Merge checklists make it easy to ensure that every pull request is fully vetted before it gets merged.

## Enterprise-ready Git

### Enterprise-grade compliance

Atlassian is committed to ensuring the security and privacy of your data. Bitbucket is compliant with SOC2, ISO, PCI DSS and GDPR.

### Audit logs

Advanced audit logs help you track user activity throughout your Bitbucket instance.



# Compare features side by side

Get a high-level comparison for your deployment options, and find out how features vary across Bitbucket Cloud and Data Center.



## Cloud

Atlassian is all-in on a Cloud-first future to help you plan projects, collaborate on code, test, and deploy.

- ✓ Reduce context switching with best-in-class Bitbucket and Jira integration and built-in CI/CD with Bitbucket Pipelines.
- ✓ Reallocate infrastructure costs and IT resources to strategic business priorities.
- ✓ Get built-in security, privacy, compliance, and reliability.



## Data Center

Data Center is for customers who must maintain a self-managed, behind the firewall environment.

- ✓ Continued investment in the areas of performance & scale, security & compliance, and infrastructure & operations.
- ✓ Flexible deployment options including on-premise, infrastructure as a service, and Kubernetes.

Feature	Cloud	Data Center
<b>Productivity</b>		
Code Insights	✓	✓
Enforced merge checks	✓	✓
Built-in CI/CD with Bitbucket Pipelines	✓	Via bamboo
Snippets	✓	Via marketplace
Deployment permissions	✓	⊘
Bitbucket Pipelines self-hosted runners	✓	⊘
Improved pull request experience	✓	⊘
Project level settings	On the roadmap	✓
Project level permissions	On the roadmap	✓
Window builds for Bitbucket Pipelines	On the roadmap	Via bamboo
MacOS builds support for Bitbucket Pipelines	On the roadmap	Via bamboo
Multi-step deployments	On the roadmap	✓

Feature	Cloud	Data Center
<b>Deployment and administration</b>		
IP allowlisting	✓	⊘
<b>Security and data management</b>		
Required two-step verification	✓	Via marketplace
Audit logs	On the roadmap	✓
<b>Apps, integrations and customization</b>		
Atlassian Marketplace apps	✓	✓
Jira Software integration	✓	✓
Opsgenie integration	✓	⊘
Built-in Snyk integration	✓	⊘
<b>Scale, performance and availability</b>		
Unlimited private repositories	✓	✓



## Ready to start exploring your move to Cloud?

Connect with your local Solution Partner to take advantage of the many benefits that come with Bitbucket Cloud.