TeamOps:

Presented by GitLab

Empowering Teams

Driving Efficiency

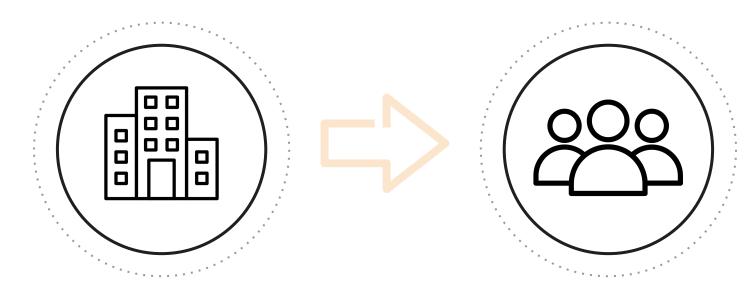
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In 2020-21, GitLab became a global icon of remote work. The world looked to us as a model of successful WFA.

But our success as a distributed team isn't based on our workplace model; it's from our operational model.

TeamOps will help the world shift focus from **where** people work to **how** people work.



Workplace Focus

Work is produced by equipment.
Productivity is highest when
teams are in proximity.

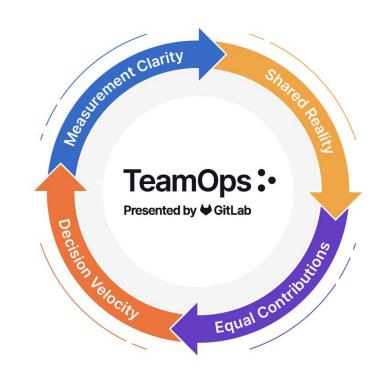
Workforce Focus

Work is produced by **people**. Productivity is highest when teams are empowered and equipped.

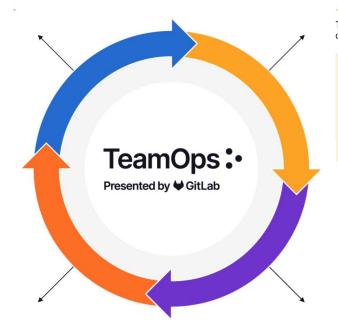
TeamOps:

Operating in modern workplaces

Optimizing productivity, flexibility, and autonomy in team dynamics with virtual-first ways of working.



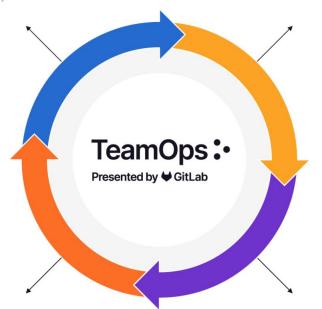




⋄ Shared Reality

Teams are universally informed by an objective, shared reality.

Is your team using a Single Source of Truth to share information and answer questions?



⋄ Shared Reality

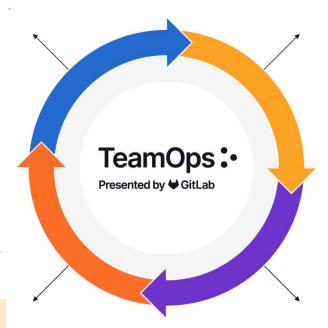
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Equal Contributions

Everyone can contribute regardless of level or availability.

> Is your team communicating through transparent, asynchronous collaboration tools?



Decision Velocity

Collaboration practices follow cultural rules about behaviors and logistics.

Are your team members trusted and equipped to work autonomously?

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Measurement Clarity

Productivity is defined by outputs, contributions, and iterative results.

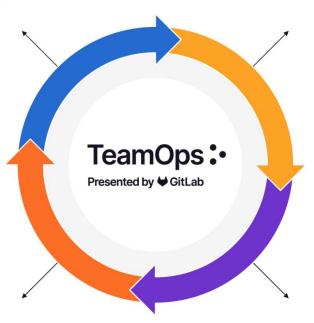
Is your team's productivity and success measured by output and results?



Decision Velocity

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Equal Contributions

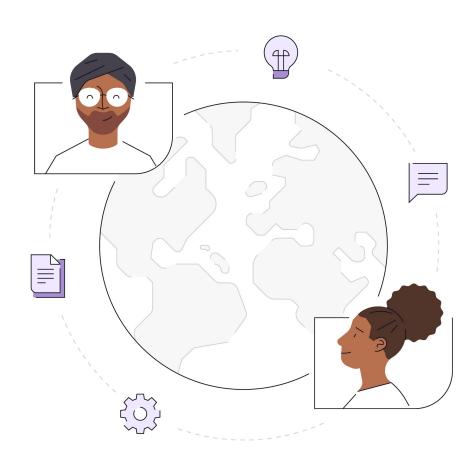
Everyone can contribute regardless of level or availability.

> Is your team communicating through transparent, asynchronous collaboration tools?

- Build a Single Source of Truth to host a shared reality
- Facilitate equal contributions via open access to contribute
- Maximize **decision velocity** by empowering contributors
- Monitor your project by starting with measurement clarity

TeamOps: Made for Open Source?

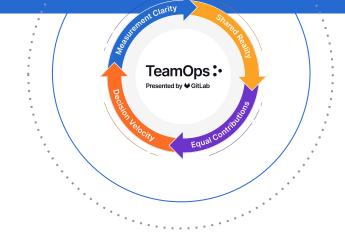






Shared Reality

While other management philosophies prioritize the speed of knowledge *transfer*, TeamOps optimizes for the speed of knowledge *retrieval* in company-wide documentation.



Operating Handbook-First

Delivering through documentation creates collective intelligence.

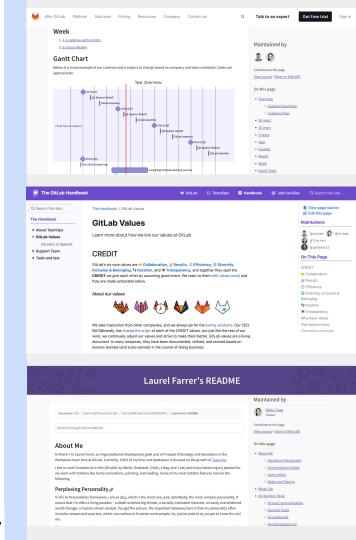




Handbook-First

THE INFORMATION YOUR TEAM NEEDS TO STAY INFORMED, ALIGNED, AND PRODUCTIVE

- A maintained SSoT aligns processes and results
- Shared values standardize organizational behavior
- Inclusion is facilitated by information accessibility
- Shared tools and files create digital transparency
- Informal interactions build trust and camaraderie



GitLab Handbook - the stats

Everyone contributes all the time



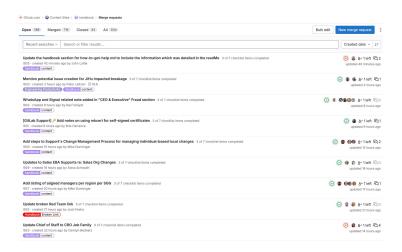
Commit statistics for main May 18 - Oct 19

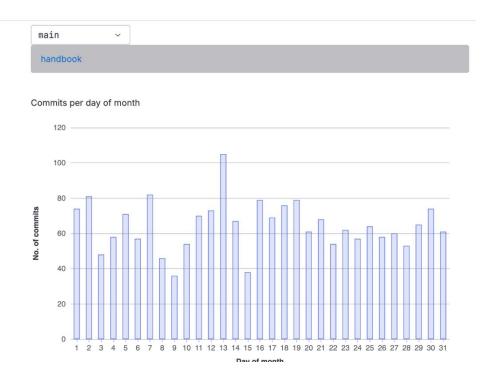
Excluding merge commits. Limited to 2,000 commits.

· Total: 2000 commits

· Average per day: 12.9 commits

• Authors: 374







Traditional teams share **time** and **location** to stay aligned.



TeamOps teams share information to stay aligned.



- Build a Single Source of Truth (Handbook, Wiki, etc.)
 - Add a section about shared values and behaviors
 - Add a section for the team directory and profiles
 - Design a SSoT scaling and maintenance plan
- Make all communication and file sharing public by default
- Design informal communication rituals with ROI goals
- Measure feelings of belonging, inclusion, and alignment

But... HOW?

In a **shared reality**, teams are universally informed by objective, accessible information.

Shared Reality Adoption Status Indicators

How can I tell how well my team has (or has not) adopted the TeamOps way of working?



Green Flags

- Your Single Source of Truth (SSoT) is used daily and updated at least monthly
- Communication styles are consistent throughout all team members
- Synchronous calls with your team include laughter, empathy, sincere questions, and casual updates
- Your team or company values can be recited from memory by all group members
- Team members report feeling a sense of inclusion, belonging, and camaraderie

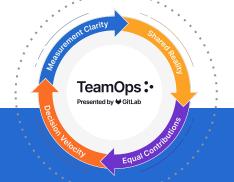


Red Flags

- Team members ask common or recurring questions
- Group dynamics involve silence, secrets, offense, drama, unhealthy competition, and/or withholding information
- Colleagues share invisible "hallway" conversations or inside jokes
- Reviews and retrospectives cite frequent miscommunications and misunderstandings
- Team members report feeling socially or informationally isolated

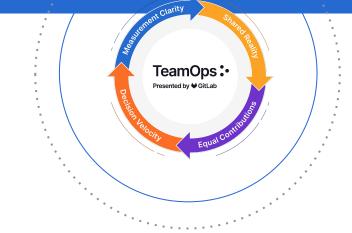






Equal Contributions

Instead of relying on hierarchical management, organizations must create systems and channels where **everyone** can equally consume and contribute information, regardless of level, function, or location.



Operating Async-First

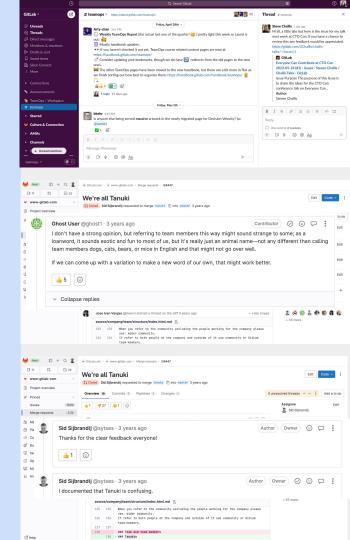
If time is money, you need a budget. Prioritize your expenses.



Async-First

COLLABORATION THROUGH DIGITAL TOOLS AND WRITTEN COMMUNICATION SUPPORTS DIVERSITY

- Public channels make business activity transparent
- Ongoing progress documentation creates cross-functional visibility without meetings
- Meetings have active participation from all attendees
- Written communication and multimedia features support neurodiversity, geographic disbursement and various working styles



Traditional teams facilitate **hierarchical** dynamics, or "contribute when *called*."

TeamOps teams facilitate **democratic** dynamics, or "contribute when *conducive*."



- Build a team-wide asynchronous communication platform
 - Move conversations out of email and DMs
- Document the hierarchy of your team's tool stack
- Document virtual communication standards
- Audit meeting value and enforce efficiency protocols
- Assign each project and task a single owner
- Measure feelings of psychological safety and enablement

But... HOW?

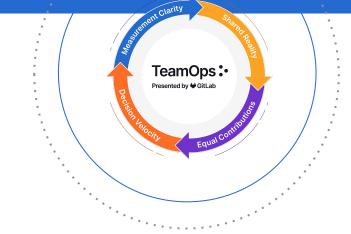
Based on equal contributions, team members are valued regardless of level or availability





Decision Velocity

Achieving faster, better results depends on decision-making velocity – a team's ability to increase the **quality** and quantity of decisions made in a particular stretch of time through behavioral and logistical agreements.



Operating Autonomous-First

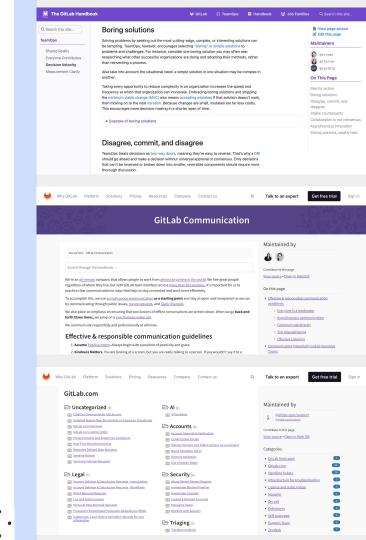
Replace your instinct to support.



Autonomy-First

DOCUMENTED BEHAVIOR EXPECTATIONS AND PROCESSES STREAMLINE FEELCHINGY

- Documented workflows and communication standards outline expectations and reduce FAQs
- Self-management eliminates decision delays
- Low-context, asynchronous communication reduces meetings and back-and-forth threads
- Ongoing documentation tracks accountability without synchronous reporting rituals



Traditional teams give **assignments** to fuel motivation and output.



TeamOps teams give **autonomy** to fuel motivation and output.



- Build and enforce self-management performance standard
- Document all workflows, process, and instructions
- Document expectations about self-management
 - Success criteria and measurement systems
 - Availability and responsiveness requirements
 - Project management and reporting expectations
- Measure feelings of trust, autonomy, and self-motivation

But... HOW?

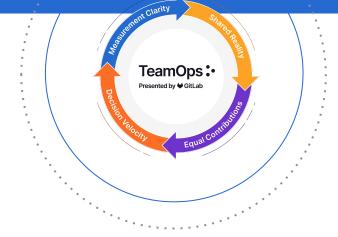
To optimize decision velocity, collaboration practices should follow operational and behavioral guidelines

- Build a Single Source of Truth to host a shared reality
- Facilitate equal contributions via asynchronous communication
- Maximize decision velocity by enforcing worker autonomy
- Monitor productivity by starting with measurement clarity









Continue learning at

https://go.gitlab.com/WFKesd

Access a free course... plus workshops, consulting, and more.





Presented by ♥ GitLab

Questions?

Raimund Hook, Sr Contributor Success Engineer

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- in @raimundhook