
TOP STORY

Cloudflare CASB adds event-driven remediation

Cloudflare CASB now includes a native automation engine that can revoke risky file shares and trigger webhooks without manual intervention, letting security teams respond to SaaS risks in real time.

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2 Vercel Sandbox storage doubles to 64 GB

Vercel increased Sandbox storage from 32 GB to 64 GB across all sandboxes, including managed and custom images, giving...

VERCEL NEWS · 11h ago

4 Vercel CDN serves FastAPI frontends at build time

Vercel now promotes FastAPI frontends and static files to its CDN at build time, serving them directly from edge without invoking...

VERCEL NEWS · 1d ago

6 GitHub pull request page redesigned in preview

GitHub released a redesigned repository pull request listing page in public preview with powerful filtering, compact view mode, and...

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3 GitHub Copilot adds Jira integration and agents

GitHub Copilot introduces Jira integration in the Copilot app and adaptive model orchestration with Project HydraFusion in...

ARCHIVE: 2026 - GITHUB CHANGELOG · 18h ago

5 GitHub Actions cache gains least-privilege access control

GitHub Actions now supports cache-mode to apply least-privilege access to the cache at workflow or job level, restricting each...

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7 GitHub AI Scan for pull requests gets API control

GitHub AI Scan enablement for pull requests is now manageable via REST APIs at organization and repository levels, giving...

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Cloudflare CASB adds event-driven remediation

CLOUDFLARE BLOG · 4h ago

Cloudflare CASB's new automation policies let security teams design event-driven logic that triggers directly on the Cloudflare developer platform. The engine can automatically revoke risky file shares and send webhooks to other systems, removing the need for manual intervention. This built-in automation means teams can respond to detected SaaS risks immediately rather than waiting for human action or escalation.

WHY IT MATTERS

Event-driven automation reduces the time security teams spend on manual response, critical for catching and containing cloud app threats before they spread.

Vercel Sandbox storage doubles to 64 GB

VERCEL NEWS · 11h ago

Vercel Sandbox now provides 64 GB of storage, up from 32 GB. The increase applies to sandboxes created from a Vercel Managed Image, custom images, and those using the deprecated runtime property. The additional space supports larger repositories, heavier dependency trees, and build artifacts without hitting storage constraints.

WHY IT MATTERS

Developers building complex applications need ample storage for repositories, dependencies, and build artifacts; this directly reduces environment setup friction.

KEY POINTS

- Storage increased from 32 GB to 64 GB
- Applies to all sandbox types and image configurations
- Accommodates larger codebases and build artifacts

GitHub Copilot adds Jira integration and agents

ARCHIVE: 2026 - GITHUB CHANGELOG · 18h ago

This week's GitHub Copilot releases add Jira integration within the Copilot app so teams can reference and update tickets during coding sessions. Project HydraFusion brings adaptive model orchestration to Copilot CLI, letting the tool choose the best model for different tasks. Visual Studio Code also gains new agent automation capabilities, expanding what AI agents can do without human intervention.

WHY IT MATTERS

Connecting Copilot to Jira workflow and expanding agent capabilities lets teams integrate AI-assisted coding deeper into their development process and ticket management.

KEY POINTS

- Jira integration in Copilot app for ticket access
- Project HydraFusion adaptive model orchestration in CLI
- New agent automation in Visual Studio Code

Vercel CDN serves FastAPI frontends at build time

VERCEL NEWS · 1d ago

FastAPI frontends and static files served with `app.frontend()` or `StaticFiles` are now promoted to the Vercel CDN during the build process. Requests for those paths are served directly from the CDN without invoking a Vercel Function. FastAPI evaluates routes in declaration order, so the placement of `StaticFiles` mounts affects how this routing works.

WHY IT MATTERS

Serving static content from the CDN instead of through Functions reduces latency and compute costs, essential for frontend performance at scale.

KEY POINTS

- FastAPI frontends and static files now CDN-promoted at build
- Requests bypass Vercel Functions for faster delivery
- Route declaration order determines static file handling

GitHub Actions cache gains least-privilege access control

ARCHIVE: 2026 - GITHUB CHANGELOG · 1d ago

GitHub Actions introduced cache-mode to let teams apply least-privilege access policies to the cache at the workflow or job level. This means each workflow or job can be granted only the cache access it requires for its specific task. The feature strengthens security by limiting what any single workflow can read from or write to the cache.

WHY IT MATTERS

Granular cache access reduces blast radius if a workflow is compromised and prevents unrelated workflows from accessing sensitive cached data.

KEY POINTS

- Cache-mode enables least-privilege access control
- Applied at workflow or job level
- Limits cache scope to reduce security blast radius

GitHub pull request page redesigned in preview

ARCHIVE: 2026 - GITHUB CHANGELOG · 20h ago

GitHub's redesigned pull request listing page is now available in public preview for all users. The new interface brings powerful filtering options and a compact presentation mode alongside other improvements. The updated page aims to make it faster and easier to navigate pull request queues at the repository level.

WHY IT MATTERS

Better PR filtering and presentation help developers quickly find relevant pull requests and understand review status without scrolling through large lists.

KEY POINTS

- Public preview available to all GitHub users
- Adds powerful filtering capabilities
- Includes compact presentation mode

GitHub AI Scan for pull requests gets API control

ARCHIVE: 2026 - GITHUB CHANGELOG · 21h ago

Teams can now manage GitHub code scanning's AI Scan for pull request enablement using REST API endpoints at both the organization and repository levels. This public preview gives developers a programmatic way to control which pull requests get analyzed with AI Scan, rather than managing settings manually in the UI.

WHY IT MATTERS

API management of AI Scan policies lets teams enforce and customize scanning rules across their organization without manual per-repo configuration.

KEY POINTS

- REST API endpoints at org and repository levels
- Public preview for programmatic policy management
- Automate AI Scan enablement across repositories