Audit log events for your organization

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Learn about audit log events recorded for your organization.

> **Note:** This article contains the events that may appear in your organization's audit log. For the events that can appear in a user account's security log or the audit log for an enterprise, see "[Security log events](#)" and "[Audit log events for your enterprise](#)."

About audit log events for your organization 🔗

The name for each audit log entry is composed of a category of events, followed by an operation type. For example, the `repo.create` entry refers to the `create` operation on the `repo` category. The reference information in this article is grouped by categories.

account 🔗

Action	Description
`account.plan_change`	The account's plan changed.

advisory_credit 🔗

Action	Description
`advisory_credit.accept`	Credit was accepted for a security advisory.
`advisory_credit.create`	Someone was added to the credit section of a security advisory.
`advisory_credit.decline`	Credit was declined for a security advisory.
`advisory_credit.destroy`	Someone was removed from the credit section of a security advisory.

artifact 🔗

Action	Description
`artifact.destroy`	A workflow run artifact was manually deleted.

auto_approve_personal_access_token_requests 🔗

Action	Description
`auto_approve_personal_access_token_requests.disable`	Triggered when the organization must approve fine-grained personal access tokens before the tokens can access organization resources.

tokens can access organization resources.

| `auto_approve_personal_access_token_requests.enable` | Triggered when fine-grained personal access tokens can access organization resources without prior approval. |

billing 🔗

Action	Description
`billing.change_billing_type`	The way the account pays for GitHub was changed.
`billing.change_email`	The billing email address changed.

checks 🔗

Action	Description
`checks.auto_trigger_disabled`	Automatic creation of check suites was disabled on a repository in the organization or enterprise.
`checks.auto_trigger_enabled`	Automatic creation of check suites was enabled on a repository in the organization or enterprise.
`checks.delete_logs`	Logs in a check suite were deleted.

codespaces 🔗

Action	Description
`codespaces.allow_permissions`	A codespace using custom permissions from its devcontainer.json file was launched.
`codespaces.attempted_to_create_from_prebuild`	An attempt to create a codespace from a prebuild was made.
`codespaces.connect`	A codespace was started.
`codespaces.create`	A codespace was created
`codespaces.destroy`	A user deleted a codespace.
`codespaces.trusted_repositories_access_update`	Triggered when you change your personal account's access and security setting for Codespaces.

commit_comment 🔗

Action	Description
`commit_comment.destroy`	A commit comment was deleted.
`commit_comment.update`	A commit comment was updated.

copilot 🔗

Action	Description
`copilot.cfb_org_settings_changed`	Settings for Copilot for Business were changed at the organization level.
`copilot.cfb_seat_added`	A seat was added to the Copilot for Business subscription for a user and they have received access to GitHub Copilot.
`copilot.cfb_seat_assignment_created`	A seat assignment was newly created for a user.
`copilot.cfb_seat_assignment_refreshed`	A seat assignment that was previously pending cancellation was re-assigned and the user will retain access to GitHub Copilot.
`copilot.cfb_seat_assignment_reused`	A seat assignment was re-created for a user who already had a seat with no pending cancellation date.
`copilot.cfb_seat_assignment_unassigned`	A seat was unassigned from a user and they will lose access to GitHub Copilot at the end of the billing cycle.
`copilot.cfb_seat_cancelled`	A seat was canceled from the Copilot for Business subscription and the user no longer has access to GitHub Copilot.
`copilot.cfb_seat_cancelled_by_staff`	A seat was canceled from the Copilot for Business subscription manually by GitHub and the user no longer has access to GitHub Copilot.
`copilot.cfb_seat_management_changed`	The seat management setting was changed for the Copilot for Business subscription.

custom_property_definition 🔗

Action	Description
`custom_property_definition.create`	A new custom property definition was created.
`custom_property_definition.destroy`	A custom property definition was deleted.
`custom_property_definition.update`	A custom property definition was updated.

custom_property_value 🔗

Action	Description
`custom_property_value.create`	A repository's custom property value was manually set for the first time.
`custom_property_value.destroy`	A repository's custom property value was deleted.
`custom_property_value.update`	A repository's custom property value was updated.

dependabot_alerts ⚘

Action	Description
dependabot_alerts.disable	Dependabot alerts were disabled for all existing repositories.
dependabot_alerts.enable	Dependabot alerts were enabled for all existing repositories.

dependabot_alerts_new_repos ⚘

Action	Description
dependabot_alerts_new_repos.disable	Dependabot alerts were disabled for all new repositories.
dependabot_alerts_new_repos.enable	Dependabot alerts were enabled for all new repositories.

dependabot_repository_access ⚘

Action	Description
dependabot_repository_access.repositories_updated	The repositories that Dependabot can access were updated.

dependabot_security_updates ⚘

Action	Description
dependabot_security_updates.disable	Dependabot security updates were disabled for all existing repositories.
dependabot_security_updates.enable	Dependabot security updates were enabled for all existing repositories.

dependabot_security_updates_new_repos ⚘

Action	Description
dependabot_security_updates_new_repos.disable	Dependabot security updates were disabled for all new repositories.
dependabot_security_updates_new_repos.enable	Dependabot security updates were enabled for all new repositories.

dependency_graph ⚘

Action	Description
`dependency_graph.disable`	The dependency graph was disabled for all existing repositories.
`dependency_graph.enable`	The dependency graph was enabled for all existing repositories.

dependency_graph_new_repos 🔗

Action	Description
`dependency_graph_new_repos.disable`	The dependency graph was disabled for all new repositories.
`dependency_graph_new_repos.enable`	The dependency graph was enabled for all new repositories.

discussion_post 🔗

Action	Description
`discussion_post.destroy`	Triggered when a team discussion post is deleted.
`discussion_post.update`	Triggered when a team discussion post is edited.

discussion_post_reply 🔗

Action	Description
`discussion_post_reply.destroy`	Triggered when a reply to a team discussion post is deleted.
`discussion_post_reply.update`	Triggered when a reply to a team discussion post is edited.

enterprise_installation 🔗

Action	Description
`enterprise_installation.create`	The GitHub App associated with a GitHub Connect connection was created.
`enterprise_installation.destroy`	The GitHub App associated with a GitHub Connect connection was deleted.

environment 🔗

Action	Description

`environment.add_protection_rule`	A GitHub Actions deployment protection rule was created via the API.
`environment.create_actions_secret`	A secret was created for a GitHub Actions environment.
`environment.delete`	An environment was deleted.
`environment.remove_actions_secret`	A secret was deleted for a GitHub Actions environment.
`environment.remove_protection_rule`	A GitHub Actions deployment protection rule was deleted via the API.
`environment.update_actions_secret`	A secret was updated for a GitHub Actions environment.
`environment.update_protection_rule`	A GitHub Actions deployment protection rule was updated via the API.

git 🔗

Action	Description
`git.clone`	A repository was cloned.
`git.fetch`	Changes were fetched from a repository.
`git.push`	Changes were pushed to a repository.

hook 🔗

Action	Description
`hook.active_changed`	A hook's active status was updated.
`hook.config_changed`	A hook's configuration was changed.
`hook.create`	A new hook was added.
`hook.destroy`	A hook was deleted.
`hook.events_changed`	A hook's configured events were changed.

integration 🔗

Action	Description
`integration.create`	An integration was created.
`integration.destroy`	An integration was deleted.
`integration.manager_added`	A member of an enterprise or organization was added as an integration manager.
`integration.manager_removed`	A member of an enterprise or organization was removed from being an integration manager.

`integration.remove_client_secret`	A client secret for an integration was removed.
`integration.revoke_all_tokens`	All user tokens for an integration were requested to be revoked.
`integration.revoke_tokens`	Token(s) for an integration were revoked.
`integration.transfer`	Ownership of an integration was transferred to another user or organization.

integration_installation 🔗

Action	Description
`integration_installation.create`	An integration was installed.
`integration_installation.destroy`	An integration was uninstalled.
`integration_installation.repositories_added`	Repositories were added to an integration.
`integration_installation.repositories_removed`	Repositories were removed from an integration.
`integration_installation.suspend`	An integration was suspended.
`integration_installation.unsuspend`	An integration was unsuspended.
`integration_installation.version_updated`	Permissions for an integration were updated.

integration_installation_request 🔗

Action	Description
`integration_installation_request.close`	A request to install an integration was either approved or denied by an owner, or canceled by the member who opened the request.
`integration_installation_request.create`	An member requested that an owner install an integration.

ip_allow_list 🔗

Action	Description
`ip_allow_list.disable`	An IP allow list was disabled.
`ip_allow_list.disable_for_installed_apps`	An IP allow list was disabled for installed GitHub Apps.
`ip_allow_list.enable`	An IP allow list was enabled.
`ip_allow_list.enable_for_installed_apps`	An IP allow list was enabled for installed GitHub Apps.

ip_allow_list_entry 🔗

Action	Description
`ip_allow_list_entry.create`	An IP address was added to an IP allow list.
`ip_allow_list_entry.destroy`	An IP address was deleted from an IP allow list.
`ip_allow_list_entry.update`	An IP address or its description was changed.

issue 🔗

Action	Description
`issue.destroy`	An issue was deleted from the repository.
`issue.pinned`	An issue was pinned to a repository.
`issue.transfer`	An issue was transferred to another repository.
`issue.unpinned`	An issue was unpinned from a repository.

issues 🔗

Action	Description
`issues.deletes_disabled`	The ability for enterprise members to delete issues was disabled Members cannot delete issues in any organizations in an enterprise.
`issues.deletes_enabled`	The ability for enterprise members to delete issues was enabled Members can delete issues in any organizations in an enterprise.
`issues.deletes_policy_cleared`	An enterprise owner cleared the policy setting for allowing members to delete issues in an enterprise.

issue_comment 🔗

Action	Description
`issue_comment.destroy`	A comment on an issue was deleted from the repository.
`issue_comment.update`	A comment on an issue (other than the initial one) changed.

marketplace_agreement_signature 🔗

Action	Description

`marketplace_agreement_signature.create`	The GitHub Marketplace Developer Agreement was signed.

marketplace_listing 🔗

Action	Description
`marketplace_listing.approve`	A listing was approved for inclusion in GitHub Marketplace.
`marketplace_listing.change_category`	A category for a listing for an app in GitHub Marketplace was changed.
`marketplace_listing.create`	A listing for an app in GitHub Marketplace was created.
`marketplace_listing.delist`	A listing was removed from GitHub Marketplace.
`marketplace_listing.redraft`	A listing was sent back to draft state.
`marketplace_listing.reject`	A listing was not accepted for inclusion in GitHub Marketplace.

members_can_create_pages 🔗

Action	Description
`members_can_create_pages.disable`	The ability for members to publish GitHub Pages sites was disabled.
`members_can_create_pages.enable`	The ability for members to publish GitHub Pages sites was enabled.

members_can_create_public_pages 🔗

Action	Description
`members_can_create_public_pages.disable`	The ability for members to publish public GitHub Pages was disabled Members cannot publish public GitHub Pages in an organization.
`members_can_create_public_pages.enable`	The ability for members to publish public GitHub Pages was enabled Members can publish public GitHub Pages in an organization.

members_can_delete_repos 🔗

Action	Description
`members_can_delete_repos.clear`	An enterprise owner cleared the policy setting for deleting or transferring repositories in any organizations in an enterprise.
`members_can_delete_repos.disable`	The ability for enterprise members to delete repositories was disabled Members cannot

	delete or transfer repositories in any organizations in an enterprise.
`members_can_delete_repos.enable`	The ability for enterprise members to delete repositories was enabled Members can delete or transfer repositories in any organizations in an enterprise.

members_can_view_dependency_insights 🔗

Action	Description
`members_can_view_dependency_insights.clear`	An enterprise owner cleared the policy setting for viewing dependency insights in any organizations in an enterprise.
`members_can_view_dependency_insights.disable`	The ability for enterprise members to view dependency insights was disabled. Members cannot view dependency insights in any organizations in an enterprise.
`members_can_view_dependency_insights.enable`	The ability for enterprise members to view dependency insights was enabled. Members can view dependency insights in any organizations in an enterprise.

migration 🔗

Action	Description
`migration.create`	A migration file was created for transferring data from a source location (such as a GitHub.com organization or a GitHub Enterprise Server instance) to a target GitHub Enterprise Server instance.
`migration.destroy_file`	A migration file for transferring data from a source location (such as a GitHub.com organization or a GitHub Enterprise Server instance) to a target GitHub Enterprise Server instance was deleted.
`migration.download`	A migration file for transferring data from a source location (such as a GitHub.com organization or a GitHub Enterprise Server instance) to a target GitHub Enterprise Server instance was downloaded.

oauth_application 🔗

Action	Description
`oauth_application.create`	An OAuth application was created.
`oauth_application.destroy`	An OAuth application was deleted.
`oauth_application.generate_client_secret`	An OAuth application's secret key was generated.

`oauth_application.remove_client_secret`	An OAuth application's secret key was deleted.
`oauth_application.reset_secret`	The secret key for an OAuth application was reset.
`oauth_application.revoke_all_tokens`	All user tokens for an OAuth application were requested to be revoked.
`oauth_application.revoke_tokens`	Token(s) for an OAuth application were revoked.
`oauth_application.transfer`	An OAuth application was transferred from one account to another.

org 🔗

Action	Description
`org.accept_business_invitation`	An invitation sent to an organization to join an enterprise was accepted.
`org.add_billing_manager`	A billing manager was added to an organization.
`org.add_member`	A user joined an organization.
`org.add_outside_collaborator`	An outside collaborator was added to a repository.
`org.advanced_security_disabled_for_new_repos`	GitHub Advanced Security was disabled for new repositories in an organization.
`org.advanced_security_disabled_on_all_repos`	GitHub Advanced Security was disabled for all repositories in an organization.
`org.advanced_security_enabled_for_new_repos`	GitHub Advanced Security was enabled for new repositories in an organization.
`org.advanced_security_enabled_on_all_repos`	GitHub Advanced Security was enabled for all repositories in an organization.
`org.advanced_security_policy_selected_member_disabled`	An enterprise owner prevented GitHub Advanced Security features from being enabled for repositories owned by the organization.
`org.advanced_security_policy_selected_member_enabled`	An enterprise owner allowed GitHub Advanced Security features to be enabled for repositories owned by the organization.
`org.audit_log_export`	An export of the organization audit log was created. If the export included a query, the log will list the query used and the number of audit log entries matching that query.
`org.audit_log_git_event_export`	An export of the organization's Git events was created.
`org.block_user`	An organization owner blocked a user from accessing the organization's repositories.
`org.cancel_business_invitation`	An invitation for an organization to join an enterprise was revoked

`org.cancel_invitation`	An invitation sent to a user to join an organization was revoked.
`org.codeql_disabled`	Code scanning using the default setup was disabled for an organization.
`org.codeql_enabled`	Code scanning using the default setup was enabled for an organization.
`org.codespaces_trusted_repo_access_granted`	GitHub Codespaces was granted trusted repository access to all other repositories in an organization.
`org.codespaces_trusted_repo_access_revoked`	GitHub Codespaces trusted repository access to all other repositories in an organization was revoked.
`org.config.disable_collaborators_only`	The interaction limit for collaborators only for an organization was disabled.
`org.config.disable_contributors_only`	The interaction limit for prior contributors only for an organization was disabled.
`org.config.disable_sockpuppet_disallowed`	The interaction limit for existing users only for an organization was disabled.
`org.config.enable_collaborators_only`	The interaction limit for collaborators only for an organization was enabled.
`org.config.enable_contributors_only`	The interaction limit for prior contributors only for an organization was enabled.
`org.config.enable_sockpuppet_disallowed`	The interaction limit for existing users only for an organization was enabled.
`org.confirm_business_invitation`	An invitation for an organization to join an enterprise was confirmed.
`org.create`	An organization was created.
`org.create_actions_secret`	A GitHub Actions secret was created for an organization.
`org.create_integration_secret`	An integration secret was created for an organization.
`org.disable_member_team_creation_permission`	Team creation was limited to owners.
`org.disable_oauth_app_restrictions`	Third-party application access restrictions for an organization were disabled.
`org.disable_reader_discussion_creation_permission`	An organization owner limited discussion creation to users with at least triage permission in an organization.
`org.disable_saml`	SAML single sign-on was disabled for an organization.
`org.disable_two_factor_requirement`	A two-factor authentication requirement was disabled for the organization.
`org.display_commenter_full_name_disabled`	An organization owner disabled the display of a commenter's full name in an organization. Members cannot see a comment author's full

	name.
`org.display_commenter_full_name_enabled`	An organization owner enabled the display of a commenter's full name in an organization. Members can see a comment author's full name.
`org.enable_member_team_creation_permission`	Team creation by members was allowed.
`org.enable_oauth_app_restrictions`	Third-party application access restrictions for an organization were enabled.
`org.enable_reader_discussion_creation_permission`	An organization owner allowed users with read access to create discussions in an organization
`org.enable_saml`	SAML single sign-on was enabled for the organization.
`org.enable_two_factor_requirement`	Two-factor authentication is now required for the organization.
`org.integration_manager_added`	An organization owner granted a member access to manage all GitHub Apps owned by an organization.
`org.integration_manager_removed`	An organization owner removed access to manage all GitHub Apps owned by an organization from an organization member.
`org.invite_member`	A new user was invited to join an organization.
`org.invite_to_business`	An organization was invited to join an enterprise.
`org.members_can_update_protected_branches.disable`	The ability for enterprise members to update protected branches was disabled. Only enterprise owners can update protected branches.
`org.members_can_update_protected_branches.enable`	The ability for enterprise members to update protected branches was enabled. Members of an organization can update protected branches.
`org.oauth_app_access_approved`	Access to an organization was granted for an OAuth App.
`org.oauth_app_access_denied`	Access was disabled for an OAuth App that was previously approved.
`org.oauth_app_access_requested`	An organization member requested that an owner grant an OAuth App access to an organization.
`org.register_self_hosted_runner`	A new self-hosted runner was registered.
`org.remove_actions_secret`	A GitHub Actions secret was removed.
`org.remove_billing_manager`	A billing manager was removed from an organization, either manually or due to a two-factor authentication requirement.
`org.remove_integration_secret`	An integration secret was removed from an organization.
`org.remove_member`	A member was removed from an organization.

`org.remove_member`	A member was removed from an organization, either manually or due to a two-factor authentication requirement.
`org.remove_outside_collaborator`	An outside collaborator was removed from an organization, either manually or due to a two-factor authentication requirement.
`org.remove_self_hosted_runner`	A self-hosted runner was removed.
`org.rename`	An organization was renamed.
`org.required_workflow_create`	Triggered when a required workflow is created.
`org.required_workflow_delete`	Triggered when a required workflow is deleted.
`org.required_workflow_update`	Triggered when a required workflow is updated.
`org.restore_member`	An organization member was restored.
`org.runner_group_created`	A self-hosted runner group was created.
`org.runner_group_removed`	A self-hosted runner group was removed.
`org.runner_group_renamed`	A self-hosted runner group was renamed.
`org.runner_group_runners_added`	A self-hosted runner was added to a group.
`org.runner_group_runners_updated`	A runner group's list of members was updated.
`org.runner_group_runner_removed`	The REST API was used to remove a self-hosted runner from a group.
`org.runner_group_updated`	The configuration of a self-hosted runner group was changed.
`org.runner_group_visiblity_updated`	The visibility of a self-hosted runner group was updated via the REST API.
`org.secret_scanning_custom_pattern_push_protection_disabled`	Push protection for a custom pattern for secret scanning was disabled for an organization.
`org.secret_scanning_custom_pattern_push_protection_enabled`	Push protection for a custom pattern for secret scanning was enabled for an organization.
`org.secret_scanning_push_protection_custom_message_disabled`	The custom message triggered by an attempted push to a push-protected repository was disabled for an organization.
`org.secret_scanning_push_protection_custom_message_enabled`	The custom message triggered by an attempted push to a push-protected repository was enabled for an organization.
`org.secret_scanning_push_protection_custom_message_updated`	The custom message triggered by an attempted push to a push-protected repository was updated for an organization.
`org.secret_scanning_push_protection_disable`	Push protection for secret scanning was disabled.
`org.secret_scanning_push_protection_enable`	Push protection for secret scanning was enabled.

Action	Description
`org.self_hosted_runner_updated`	The runner application was updated. Can be viewed using the REST API and the UI; not visible in the JSON/CSV export.
`org.set_actions_fork_pr_approvals_policy`	The setting for requiring approvals for workflows from public forks was changed for an organization.
`org.set_actions_retention_limit`	The retention period for GitHub Actions artifacts and logs in an organization was changed.
`org.set_fork_pr_workflows_policy`	The policy for workflows on private repository forks was changed.
`org.transfer`	An organization was transferred between enterprise accounts.
`org.transfer_outgoing`	An organization was transferred between enterprise accounts.
`org.unblock_user`	A user was unblocked from an organization.
`org.update_actions_secret`	A GitHub Actions secret was updated.
`org.update_default_repository_permission`	The default repository permission level for organization members was changed.
`org.update_integration_secret`	An integration secret was updated for an organization.
`org.update_member`	A person's role was changed from owner to member or member to owner.
`org.update_member_repository_creation_permission`	The create repository permission for organization members was changed.
`org.update_member_repository_invitation_permission`	An organization owner changed the policy setting for organization members inviting outside collaborators to repositories.
`org.update_new_repository_default_branch_setting`	The name of the default branch was changed for new repositories in the organization.
`org.update_saml_provider_settings`	An organization's SAML provider settings were updated.
`org.update_terms_of_service`	An organization changed between the Standard Terms of Service and the GitHub Customer Agreement.

organization_default_label 🔗

Action	Description
`organization_default_label.create`	A default label was created for repositories in an organization.
`organization_default_label.destroy`	A default label was deleted for repositories in an organization.
`organization_default_label.update`	A default label was edited for repositories in an organization.

organization.

organization_domain ⚭

Action	Description
`organization_domain.approve`	A domain was approved for an organization.
`organization_domain.create`	A domain was added to an organization.
`organization_domain.destroy`	A domain was removed from an organization.
`organization_domain.verify`	A domain was verified for an organization.

organization_projects_change ⚭

Action	Description
`organization_projects_change.clear`	An enterprise owner cleared the policy setting for organization-wide project boards in an enterprise.
`organization_projects_change.disable`	Organization projects were disabled for all organizations in an enterprise.
`organization_projects_change.enable`	Organization projects were enabled for all organizations in an enterprise.

org_credential_authorization ⚭

Action	Description
`org_credential_authorization.grant`	A member authorized credentials for use with SAML single sign-on.
`org_credential_authorization.revoke`	An owner revoked authorized credentials.

org_secret_scanning_automatic_validity_checks ⚭

Action	Description
`org_secret_scanning_automatic_validity_checks.disabled`	Automatic partner validation checks have been disabled at the organization level
`org_secret_scanning_automatic_validity_checks.enabled`	Automatic partner validation checks have been enabled at the organization level

org_secret_scanning_custom_pattern ⚭

Action	Description
`org_secret_scanning_custom_pattern.create`	A custom pattern was created for secret

scanning in an organization.

Action	Description
`org_secret_scanning_custom_pattern.delete`	A custom pattern was removed from secret scanning in an organization.
`org_secret_scanning_custom_pattern.publish`	A custom pattern was published for secret scanning in an organization.
`org_secret_scanning_custom_pattern.update`	Changes to a custom pattern were saved and a dry run was executed for secret scanning in an organization.

org_secret_scanning_generic_secrets ⊘

Action	Description
`org_secret_scanning_generic_secrets.disabled`	Generic secrets have been disabled at the organization level
`org_secret_scanning_generic_secrets.enabled`	Generic secrets have been enabled at the organization level

packages ⊘

Action	Description
`packages.package_deleted`	An entire package was deleted.
`packages.package_published`	A package was published or republished to an organization.
`packages.package_version_deleted`	A specific package version was deleted.
`packages.package_version_published`	A specific package version was published or republished to a package.

pages_protected_domain ⊘

Action	Description
`pages_protected_domain.create`	A GitHub Pages verified domain was created for an organization or enterprise.
`pages_protected_domain.delete`	A GitHub Pages verified domain was deleted from an organization or enterprise.
`pages_protected_domain.verify`	A GitHub Pages domain was verified for an organization or enterprise.

payment_method ⊘

Action	Description
`payment_method.create`	A new payment method was added, such as a

new credit card or PayPal account.

`payment_method.remove`	A payment method was removed.
`payment_method.update`	An existing payment method was updated.

personal_access_token 🔗

Action	Description
`personal_access_token.access_granted`	A fine-grained personal access token was granted access to resources.
`personal_access_token.access_revoked`	A fine-grained personal access token was revoked. The token can still read public organization resources.
`personal_access_token.request_cancelled`	A pending request for a fine-grained personal access token to access organization resources was canceled.
`personal_access_token.request_created`	Triggered when a fine-grained personal access token was created to access organization resources and the organization requires approval before the token can access organization resources.
`personal_access_token.request_denied`	A request for a fine-grained personal access token to access organization resources was denied.

prebuild_configuration 🔗

Action	Description
`prebuild_configuration.create`	A GitHub Codespaces prebuild configuration for a repository was created.
`prebuild_configuration.destroy`	A GitHub Codespaces prebuild configuration for a repository was deleted.
`prebuild_configuration.run_triggered`	A user initiated a run of a GitHub Codespaces prebuild configuration for a repository branch.
`prebuild_configuration.update`	A GitHub Codespaces prebuild configuration for a repository was edited.

private_repository_forking 🔗

Action	Description
`private_repository_forking.clear`	An enterprise owner cleared the policy setting for allowing forks of private and internal repositories, for a repository, organization or enterprise.
`private_repository_forking.disable`	An enterprise owner disabled the policy setting for allowing forks of private and internal

repositories, for a repository, organization or enterprise. Private and internal repositories are never allowed to be forked.

`private_repository_forking.enable`	An enterprise owner enabled the policy setting for allowing forks of private and internal repositories, for a repository, organization or enterprise. Private and internal repositories are always allowed to be forked.

profile_picture 🔗

Action	Description
`profile_picture.update`	A profile picture was updated.

project 🔗

Action	Description
`project.access`	A project board visibility was changed.
`project.close`	A project board was closed.
`project.create`	A project board was created.
`project.delete`	A project board was deleted.
`project.link`	A repository was linked to a project board.
`project.open`	A project board was reopened.
`project.rename`	A project board was renamed.
`project.unlink`	A repository was unlinked from a project board.
`project.update_org_permission`	The project's base-level permission for all organization members was changed or removed.
`project.update_team_permission`	A team's project board permission level was changed or when a team was added or removed from a project board.
`project.update_user_permission`	A user was added to or removed from a project board or had their permission level changed.

project_field 🔗

Action	Description
`project_field.create`	A field was created in a project board.
`project_field.delete`	A field was deleted in a project board.

project_view 🔗

Action	Description
`project_view.create`	A view was created in a project board.
`project_view.delete`	A view was deleted in a project board.

protected_branch 🔗

Action	Description
`protected_branch.authorized_users_teams`	The users, teams, or integrations allowed to bypass a branch protection were changed.
`protected_branch.branch_allowances`	A protected branch allowance was given to a specific user, team or integration.
`protected_branch.create`	Branch protection was enabled on a branch.
`protected_branch.destroy`	Branch protection was disabled on a branch.
`protected_branch.dismissal_restricted_users_teams`	Enforcement of restricting users and/or teams who can dismiss reviews was updated on a branch.
`protected_branch.dismiss_stale_reviews`	Enforcement of dismissing stale pull requests was updated on a branch.
`protected_branch.policy_override`	A branch protection requirement was overridden by a repository administrator.
`protected_branch.rejected_ref_update`	A branch update attempt was rejected.
`protected_branch.update_admin_enforced`	Branch protection was enforced for repository administrators.
`protected_branch.update_allow_force_pushes_enforcement_level`	Force pushes were enabled or disabled for a branch.
`protected_branch.update_ignore_approvals_from_contributors`	Ignoring of approvals from contributors to a pull request was enabled or disabled for a branch.
`protected_branch.update_lock_allows_fetch_and_merge`	Fork syncing was enabled or disabled for a read-only branch
`protected_branch.update_lock_branch_enforcement_level`	The enforcement of a branch lock was updated.
`protected_branch.update_merge_queue_enforcement_level`	Enforcement of the merge queue was modified for a branch.
`protected_branch.update_name`	A branch name pattern was updated for a branch.
`protected_branch.update_pull_request_reviews_enforcement_level`	Enforcement of required pull request reviews was updated for a branch. Can be 0 (deactivated), 1 (non-admins), or 2 (everyone).
`protected_branch.update_required_approving_revie`	Enforcement of the required number of

Action	Description
`protected_branch.update_required_approving_review_count`	Enforcement of the required number of approvals before merging was updated on a branch.
`protected_branch.update_required_status_checks_enforcement_level`	Enforcement of required status checks was updated for a branch.
`protected_branch.update_require_code_owner_review`	Enforcement of required code owner review was updated for a branch.
`protected_branch.update_require_last_push_approval`	Someone other than the person who pushed the last code-modifying commit to the branch must approve pull requests for the branch.
`protected_branch.update_signature_requirement_enforcement_level`	Enforcement of required commit signing was updated for a branch.
`protected_branch.update_strict_required_status_checks_policy`	Enforcement of required status checks was updated for a branch.

public_key 🔗

Action	Description
`public_key.create`	An SSH key was added to a user account or a deploy key was added to a repository.
`public_key.delete`	An SSH key was removed from a user account or a deploy key was removed from a repository.
`public_key.unverification_failure`	A user account's SSH key or a repository's deploy key was unable to be unverified.
`public_key.unverify`	A user account's SSH key or a repository's deploy key was unverified.
`public_key.update`	A user account's SSH key or a repository's deploy key was updated.
`public_key.verification_failure`	A user account's SSH key or a repository's deploy key was unable to be verified.
`public_key.verify`	A user account's SSH key or a repository's deploy key was verified.

pull_request 🔗

Action	Description
`pull_request.close`	A pull request was closed without being merged.
`pull_request.converted_to_draft`	A pull request was converted to a draft.
`pull_request.create`	A pull request was created.
`pull_request.create_review_request`	A review was requested on a pull request.
`pull_request.indirect_merge`	A pull request was considered merged because the pull request's commits were merged into the target branch.

`pull_request.in_progress`	A pull request was marked as in progress.
`pull_request.merge`	A pull request was merged.
`pull_request.ready_for_review`	A pull request was marked as ready for review.
`pull_request.remove_review_request`	A review request was removed from a pull request.
`pull_request.reopen`	A pull request was reopened after previously being closed.

pull_request_review 🔗

Action	Description
`pull_request_review.delete`	A review on a pull request was deleted.
`pull_request_review.dismiss`	A review on a pull request was dismissed.
`pull_request_review.submit`	A review on a pull request was submitted.

pull_request_review_comment 🔗

Action	Description
`pull_request_review_comment.create`	A review comment was added to a pull request.
`pull_request_review_comment.delete`	A review comment on a pull request was deleted.
`pull_request_review_comment.update`	A review comment on a pull request was changed.

repo 🔗

Action	Description
`repo.access`	The visibility of a repository changed.
`repo.actions_enabled`	GitHub Actions was enabled for a repository. Can be viewed using the UI, This event is not included when you access the audit log using the REST API.
`repo.add_member`	A collaborator was added to a repository.
`repo.add_topic`	A topic was added to a repository.
`repo.advanced_security_disabled`	GitHub Advanced Security was disabled for a repository.
`repo.advanced_security_enabled`	GitHub Advanced Security was enabled for a repository.

`repo.archived`	A repository was archived.
`repo.change_merge_setting`	Pull request merge options were changed for a repository.
`repo.codeql_disabled`	Code scanning using the default setup was disabled for a repository.
`repo.codeql_enabled`	Code scanning using the default setup was enabled for a repository.
`repo.code_scanning_analysis_deleted`	Code scanning analysis for a repository was deleted.
`repo.code_scanning_configuration_for_branch_deleted`	A code scanning configuration for a branch of a repository was deleted.
`repo.config.disable_collaborators_only`	The interaction limit for collaborators only was disabled.
`repo.config.disable_contributors_only`	The interaction limit for prior contributors only was disabled in a repository.
`repo.config.disable_sockpuppet_disallowed`	The interaction limit for existing users only was disabled in a repository.
`repo.config.enable_collaborators_only`	The interaction limit for collaborators only was enabled in a repository Users that are not collaborators or organization members were unable to interact with a repository for a set duration.
`repo.config.enable_contributors_only`	The interaction limit for prior contributors only was enabled in a repository Users that are not prior contributors, collaborators or organization members were unable to interact with a repository for a set duration.
`repo.config.enable_sockpuppet_disallowed`	The interaction limit for existing users was enabled in a repository New users aren't able to interact with a repository for a set duration Existing users of the repository, contributors, collaborators or organization members are able to interact with a repository.
`repo.create`	A repository was created.
`repo.create_actions_secret`	A GitHub Actions secret was created for a repository.
`repo.create_integration_secret`	An integration secret was created for a repository.
`repo.destroy`	A repository was deleted.
`repo.download_zip`	A source code archive of a repository was downloaded as a ZIP file.
`repo.pages_cname`	A GitHub Pages custom domain was modified in a repository.
`repo.pages_create`	A GitHub Pages site was created.
`repo.pages_destroy`	A GitHub Pages site was deleted.

`repo.pages_destroy`	A GitHub Pages site was deleted.
`repo.pages_https_redirect_disabled`	HTTPS redirects were disabled for a GitHub Pages site.
`repo.pages_https_redirect_enabled`	HTTPS redirects were enabled for a GitHub Pages site.
`repo.pages_private`	A GitHub Pages site visibility was changed to private.
`repo.pages_public`	A GitHub Pages site visibility was changed to public.
`repo.pages_soft_delete`	A GitHub Pages site was soft-deleted because its owner's plan changed.
`repo.pages_soft_delete_restore`	A GitHub Pages site that was previously soft-deleted was restored.
`repo.pages_source`	A GitHub Pages source was modified.
`repo.register_self_hosted_runner`	A new self-hosted runner was registered.
`repo.remove_actions_secret`	A GitHub Actions secret was deleted for a repository.
`repo.remove_integration_secret`	An integration secret was deleted for a repository.
`repo.remove_member`	A collaborator was removed from a repository.
`repo.remove_self_hosted_runner`	A self-hosted runner was removed.
`repo.remove_topic`	A topic was removed from a repository.
`repo.rename`	A repository was renamed.
`repo.self_hosted_runner_updated`	The runner application was updated. Can be viewed using the REST API and the UI; not visible in the JSON/CSV export.
`repo.set_actions_fork_pr_approvals_policy`	The setting for requiring approvals for workflows from public forks was changed for a repository.
`repo.set_actions_retention_limit`	The retention period for GitHub Actions artifacts and logs in a repository was changed.
`repo.set_fork_pr_workflows_policy`	Triggered when the policy for workflows on private repository forks is changed.
`repo.staff_unlock`	An enterprise owner or GitHub staff (with permission from a repository administrator) temporarily unlocked the repository.
`repo.transfer`	A user accepted a request to receive a transferred repository.
`repo.transfer_outgoing`	A repository was transferred to another repository network.
`repo.transfer_start`	A user sent a request to transfer a repository to another user or organization.

`repo.unarchived`	A repository was unarchived.
`repo.update_actions_access_settings`	The setting to control how a repository was used by GitHub Actions workflows in other repositories was changed.
`repo.update_actions_secret`	A GitHub Actions secret was updated.
`repo.update_actions_settings`	A repository administrator changed GitHub Actions policy settings for a repository.
`repo.update_default_branch`	The default branch for a repository was changed.
`repo.update_integration_secret`	An integration secret was updated for a repository.
`repo.update_member`	A user's permission to a repository was changed.

repository_advisory 🔗

Action	Description
`repository_advisory.close`	Someone closed a security advisory.
`repository_advisory.cve_request`	Someone requested a CVE (Common Vulnerabilities and Exposures) number from GitHub for a draft security advisory.
`repository_advisory.github_broadcast`	GitHub made a security advisory public in the GitHub Advisory Database.
`repository_advisory.github_withdraw`	GitHub withdrew a security advisory that was published in error.
`repository_advisory.open`	Someone opened a draft security advisory.
`repository_advisory.publish`	Someone published a security advisory.
`repository_advisory.reopen`	Someone reopened as draft security advisory.
`repository_advisory.update`	Someone edited a draft or published security advisory.

repository_branch_protection_evaluation 🔗

Action	Description
`repository_branch_protection_evaluation.disable`	Branch protections were disabled for the repository.
`repository_branch_protection_evaluation.enable`	Branch protections were enabled for this repository.

repository_content_analysis 🔗

Action	Description
`repository_content_analysis.disable`	Data use settings were disabled for a private repository.
`repository_content_analysis.enable`	Data use settings were enabled for a private repository.

repository_dependency_graph 🔗

Action	Description
`repository_dependency_graph.disable`	The dependency graph was disabled for a private repository.
`repository_dependency_graph.enable`	The dependency graph was enabled for a private repository.

repository_image 🔗

Action	Description
`repository_image.create`	An image to represent a repository was uploaded.
`repository_image.destroy`	An image to represent a repository was deleted.

repository_invitation 🔗

Action	Description
`repository_invitation.accept`	An invitation to join a repository was accepted.
`repository_invitation.cancel`	An invitation to join a repository was canceled.
`repository_invitation.create`	An invitation to join a repository was sent.
`repository_invitation.reject`	An invitation to join a repository was declined.

repository_projects_change 🔗

Action	Description
`repository_projects_change.clear`	The repository projects policy was removed for an organization, or all organizations in the enterprise Organization owners can now control their repository projects settings.
`repository_projects_change.disable`	Repository projects were disabled for a repository, all repositories in an organization, or all organizations in an enterprise.
`repository_projects_change.enable`	Repository projects were enabled for a repository, all repositories in an organization, or

repository_ruleset 🔗

Action	Description
`repository_ruleset.create`	A repository ruleset was created.
`repository_ruleset.destroy`	A repository ruleset was deleted.
`repository_ruleset.update`	A repository ruleset was edited.

repository_secret_scanning 🔗

Action	Description
`repository_secret_scanning.disable`	Secret scanning was disabled for a repository.
`repository_secret_scanning.enable`	Secret scanning was enabled for a repository.

repository_secret_scanning_automatic_validity_checks 🔗

Action	Description
`repository_secret_scanning_automatic_validity_checks.disabled`	Automatic partner validation checks have been disabled at the repository level
`repository_secret_scanning_automatic_validity_checks.enabled`	Automatic partner validation checks have been enabled at the repository level

repository_secret_scanning_custom_pattern 🔗

Action	Description
`repository_secret_scanning_custom_pattern.create`	A custom pattern was created for secret scanning in a repository.
`repository_secret_scanning_custom_pattern.delete`	A custom pattern was removed from secret scanning in a repository.
`repository_secret_scanning_custom_pattern.publish`	A custom pattern was published for secret scanning in a repository.
`repository_secret_scanning_custom_pattern.update`	Changes to a custom pattern were saved and a dry run was executed for secret scanning in a repository.

repository_secret_scanning_custom_pattern_push_protection 🔗

Action	Description
`repository_secret_scanning_custom_pattern_push_protection.disabled`	Push protection for a custom pattern for secret scanning was disabled for your repository.
`repository_secret_scanning_custom_pattern_push_protection.enabled`	Push protection for a custom pattern for secret scanning was enabled for your repository.

repository_secret_scanning_generic_secrets 🔗

Action	Description
`repository_secret_scanning_generic_secrets.disabled`	Generic secrets have been disabled at the repository level
`repository_secret_scanning_generic_secrets.enabled`	Generic secrets have been enabled at the repository level

repository_secret_scanning_push_protection 🔗

Action	Description
`repository_secret_scanning_push_protection.disable`	Secret scanning push protection was disabled for a repository.
`repository_secret_scanning_push_protection.enable`	Secret scanning push protection was enabled for a repository.

repository_visibility_change 🔗

Action	Description
`repository_visibility_change.clear`	The repository visibility change setting was cleared for an organization or enterprise.
`repository_visibility_change.disable`	The ability for enterprise members to update a repository's visibility was disabled. Members are unable to change repository visibilities in an organization, or all organizations in an enterprise.
`repository_visibility_change.enable`	The ability for enterprise members to update a repository's visibility was enabled. Members are able to change repository visibilities in an organization, or all organizations in an enterprise.

repository_vulnerability_alert 🔗

Action	Description
`repository_vulnerability_alert.auto_dismiss`	Triggered when a Dependabot alert is automatically dismissed due to its metadata matching an enabled Dependabot alert rule.

`repository_vulnerability_alert.auto_reopen`	Triggered when a previously auto-dismissed Dependabot alert is reopened because its metadata no longer matches an enabled Dependabot alert rule.
`repository_vulnerability_alert.create`	GitHub created a Dependabot alert for a repository that uses an insecure dependency.
`repository_vulnerability_alert.dismiss`	A Dependabot alert about a vulnerable dependency was dismissed.
`repository_vulnerability_alert.resolve`	Changes were pushed to update and resolve a Dependabot alert in a project dependency.

repository_vulnerability_alerts ⬭

Action	Description
`repository_vulnerability_alerts.authorized_users_teams`	The list of people or teams authorized to receive Dependabot alerts for the repository was updated.
`repository_vulnerability_alerts.disable`	Dependabot alerts was disabled.
`repository_vulnerability_alerts.enable`	Dependabot alerts was enabled.

required_status_check ⬭

Action	Description
`required_status_check.create`	A status check was marked as required for a protected branch.
`required_status_check.destroy`	A status check was no longer marked as required for a protected branch.

restrict_notification_delivery ⬭

Action	Description
`restrict_notification_delivery.disable`	Email notification restrictions for an organization or enterprise were disabled.
`restrict_notification_delivery.enable`	Email notification restrictions for an organization or enterprise were enabled.

role ⬭

Action	Description
`role.create`	A new custom repository role was created.
`role.destroy`	A custom repository role was deleted.
`role.update`	A custom repository role was edited.

secret_scanning ⊘

Action	Description
`secret_scanning.disable`	Secret scanning was disabled for all existing repositories.
`secret_scanning.enable`	Secret scanning was enabled for all existing repositories.

secret_scanning_alert ⊘

Action	Description
`secret_scanning_alert.create`	GitHub detected a secret and created a secret scanning alert.
`secret_scanning_alert.reopen`	A seret scanning alert was reopened.
`secret_scanning_alert.resolve`	A seret scanning alert was resolved.

secret_scanning_new_repos ⊘

Action	Description
`secret_scanning_new_repos.disable`	Secret scanning was disabled for all new repositories.
`secret_scanning_new_repos.enable`	Secret scanning was enabled for all new repositories.

secret_scanning_push_protection ⊘

Action	Description
`secret_scanning_push_protection.bypass`	Triggered when a user bypasses the push protection on a secret detected by secret scanning.

sponsors ⊘

Action	Description
`sponsors.agreement_sign`	A GitHub Sponsors agreement was signed on behalf of an organization.
`sponsors.custom_amount_settings_change`	Custom amounts for GitHub Sponsors were enabled or disabled, or the suggested custom amount was changed.
`sponsors.fiscal_host_change`	The fiscal host for a GitHub Sponsors listing was updated.

`sponsors.repo_funding_links_file_action`	The FUNDING file in a repository was changed.
`sponsors.sponsored_developer_approve`	A GitHub Sponsors account was approved.
`sponsors.sponsored_developer_create`	A GitHub Sponsors account was created.
`sponsors.sponsored_developer_disable`	A GitHub Sponsors account was disabled.
`sponsors.sponsored_developer_profile_update`	The profile for GitHub Sponsors account was edited.
`sponsors.sponsored_developer_redraft`	A GitHub Sponsors account was returned to draft state from approved state.
`sponsors.sponsored_developer_request_approval`	An application for GitHub Sponsors was submitted for approval.
`sponsors.sponsored_developer_tier_description_update`	The description for a sponsorship tier was changed.
`sponsors.sponsors_patreon_user_create`	A Patreon account was linked to a user account for use with GitHub Sponsors.
`sponsors.sponsors_patreon_user_destroy`	A Patreon account for use with GitHub Sponsors was unlinked from a user account.
`sponsors.sponsor_sponsorship_cancel`	A sponsorship was canceled.
`sponsors.sponsor_sponsorship_create`	A sponsorship was created, by sponsoring an account.
`sponsors.sponsor_sponsorship_payment_complete`	After you sponsor an account and a payment has been processed, the sponsorship payment was marked as complete.
`sponsors.sponsor_sponsorship_preference_change`	The option to receive email updates from a sponsored account was changed.
`sponsors.sponsor_sponsorship_tier_change`	A sponsorship was upgraded or downgraded.
`sponsors.update_tier_repository`	A GitHub Sponsors tier changed access for a repository.
`sponsors.update_tier_welcome_message`	The welcome message for a GitHub Sponsors tier for an organization was updated.
`sponsors.withdraw_agreement_signature`	A signature was withdrawn from a GitHub Sponsors agreement that applies to an organization.

ssh_certificate_authority 🔗

Action	Description
`ssh_certificate_authority.create`	An SSH certificate authority for an organization or enterprise was created.
`ssh_certificate_authority.destroy`	An SSH certificate authority for an organization or enterprise was deleted.

ssh_certificate_requirement 🔗

Action	Description
`ssh_certificate_requirement.disable`	The requirement for members to use SSH certificates to access an organization resources was disabled.
`ssh_certificate_requirement.enable`	The requirement for members to use SSH certificates to access an organization resources was enabled.

staff 🔗

Action	Description
`staff.set_domain_token_expiration`	The verification code expiry time for an organization or enterprise domain was set.
`staff.unverify_domain`	An organization or enterprise domain was unverified.
`staff.verify_domain`	An organization or enterprise domain was verified.

team 🔗

Action	Description
`team.add_member`	A member of an organization was added to a team.
`team.add_repository`	A team was given access and permissions to a repository.
`team.change_parent_team`	A child team was created or a child team's parent was changed.
`team.change_privacy`	A team's privacy level was changed.
`team.create`	A new team is created.
`team.demote_maintainer`	A user was demoted from a team maintainer to a team member.
`team.destroy`	A team was deleted.
`team.promote_maintainer`	A user was promoted from a team member to a team maintainer.
`team.remove_member`	An organization member was removed from a team.
`team.remove_repository`	A repository was removed from a team's control.
`team.rename`	A team's name was changed.

Action	Description
`team.update_repository_permission`	A team's permission to a repository was changed.

team_discussions 🔗

Action	Description
`team_discussions.clear`	An organization owner cleared the setting to allow team discussions for an organization or enterprise.
`team_discussions.disable`	Team discussions were disabled for an organization.
`team_discussions.enable`	Team discussions were enabled for an organization.

team_sync_tenant 🔗

Action	Description
`team_sync_tenant.disabled`	Team synchronization with a tenant was disabled.
`team_sync_tenant.enabled`	Team synchronization with a tenant was enabled.
`team_sync_tenant.update_okta_credentials`	The Okta credentials for team synchronization with a tenant were changed.

workflows 🔗

Action	Description
`workflows.approve_workflow_job`	A workflow job was approved.
`workflows.cancel_workflow_run`	A workflow run was cancelled.
`workflows.delete_workflow_run`	A workflow run was deleted.
`workflows.disable_workflow`	A workflow was disabled.
`workflows.enable_workflow`	A workflow was enabled, after previously being disabled by disable_workflow.
`workflows.reject_workflow_job`	A workflow job was rejected.
`workflows.rerun_workflow_run`	A workflow run was re-run.