OpenText™ Application Security Software

What's New in Application Security (Fortify) Software
Version 26.4

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What's New in Application Security (Fortify) Software

Document Release Date: November 2026

1. What's new in Application Security Software 26.4.0

November 2026

This release of Application Security (Fortify) Software includes the following new functions and features.

- OpenText™ Application Security (Fortify Software Security Center)
- OpenText™ ScanCentral SAST
- OpenText™ Application Security Tools
- OpenText™ ScanCentral DAST
- OpenText™ Dynamic Application Security Testing (Fortify WebInspect)

1.1. OpenText™ Application Security (Fortify Software Security Center)

The following features have been added to OpenText™ Application Security.

System requirements

- Windows Server 2025
- Tomcat 11.0
- Oracle 26ai
- Kubernetes 1.35, 1.36, and 1.37
- Helm 3.22.1 and 4.3.1
- OpenJDK 25
- Browser support:
  - Google Chrome 152 or later
  - Microsoft Edge 152 or later
  - Mozilla Firefox 156 or later
  - Apple Safari 26 or later
- MySQL support:
  - MySQL Community Server 8.4
  - GCP Cloud 8.4
  - Amazon RDS for MySQL 8.4

User guide

Fortify Object Storage (FOS)

Stores FPR files and other supported objects outside the Application Security database. Depending on the deployment, FOS supports local file system and Amazon S3 or S3-compatible object storage (`StoreType = FILESYSTEM` or `S3`).

The local file system is not supported for production deployments. Use only Amazon S3 for production deployments.

Console log mirroring

Enable console log mirroring by setting `COM_FORTIFY_SSC_LOG_CONSOLE=true` .

Secure initial administrator setup

New installations no longer create the admin account with a hardcoded password. Configure the initial administrator password and email address in the Setup wizard or by using the `init.admin.password` and `init.admin.email` autoconfiguration properties. Existing administrator accounts are not affected by upgrades.

ScanCentral SAST status details

An information icon now appears when a scan request includes a status message. Hover over the icon to view the message.

Configurable processing thresholds

Administrators can configure global file-count and line-count percentage thresholds for analysis-result processing rules. The default threshold is `10%`.

SMTP OAuth 2.0 authentication

Application Security now supports OAuth 2.0 authentication for SMTP servers when configuring email alert notification settings.

Snapshot Cleanup

Application Security now provides a configurable Snapshot Cleanup job to remove snapshots that have no associated artifact or project version. Administrators can configure the snapshot retention period, cleanup schedule, and job execution time limit.

1.2. OpenText™ ScanCentral SAST

The following features have been added to OpenText ScanCentral SAST.

System requirements

- Apache Tomcat 11.0
- ScanCentral SAST Clients - Windows Server 2022 and 2025
- ScanCentral SAST Sensors - Windows Server 2022 and 2025
- .NET SDK 10.0
- Linux - Ubuntu 24.04 LTS

Supported sensor version

For the 26.4.0 ScanCentral client, the supported SAST (sensor) versions are 26.3.x, 26.4.x.

User guide

SSC-token authentication

The Controller API accepts Application Security tokens without requiring `client_auth_token`. Application Security-only mode accepts Application Security-token authentication, while MIXED mode also supports legacy client-token authentication. Successful token validations are cached for 15 minutes by default, with a configurable maximum of 30 minutes. Sensitive operations always validate tokens live.

ScanCentral Client

Application Security-token authentication for client commands

Authenticate ScanCentral client commands, including remote-translation scans, by using the global `-sscurl` and `-ssctoken` options without configuring `client_auth_token`. The `client_auth_token` property is now deprecated.

AI-powered SAST package support

The `package` command and remote-translation start requests can package files supported by AI-powered SAST when you specify `-bt none`. Sensors can share a PostgreSQL database to cache AI analysis results. Configure AI options through `-sargs`. Linux and Windows Sensor containers support database settings and mounted credential files.

Independent memory settings

Configure Java heap memory independently for the Launcher and its child processes.

Default settings:

- Launcher: -Xmx128m
- ScanCentral command-line process: -Xmx256m
- Sensor workers: -Xmx512m

Set:

- SCANCENTRAL_LAUNCHER_MEMORY_OPTS for the Launcher
- SCANCENTRAL_MEMORY_OPTS for child processes

Build Integration

Gradle and Maven Java project integration

Fortify ScanCentral SAST integrates with Gradle and Maven to build and remotely translate Java projects, resolve dependencies, and collect configured source and resource files. The integration detects standard build files and supports test inclusion, custom build commands, skipping the build step, and scanning additional files.

1.3. OpenText™ Application Security Tools

The following features have been added to Application Security tools.

Addition of new BIRT reports:

Two new BIRT reports, **Cyber Resiliency Act 2024** and **CWE Top 25 2025** are now available for the following tools:

- Fortify tools
- Fortify Audit Workbench
- Fortify Plugin for Eclipse
- Fortify Extension for Visual Studio

Java 25 compatibility and library updates

Fortify tools now supports Java 25, with refreshed libraries and builds for supported Windows, Linux and macOS platforms.

FCLI in the Apps and Tools Installer

OpenText 26.4 includes `FCLI.exe` as an optional installation component. The installer also provides an option to download and install the latest FCLI release.

Security updates

Apps and Tools now include the latest security updates.

1.4. OpenText™ ScanCentral DAST

The following features have been added to OpenText ScanCentral DAST.

DAST Aviator Entitlements and Usage View

Entitlement information is now available in the user interface, providing visibility into purchased DAST Aviator macro entitlements and current usage. Customers can easily see how many macros they have purchased, how many have been used, and their remaining available entitlement.

Scan Scaling

Updated scan scaling configuration gives Kubernetes administrators direct control over resource allocation through Helm charts. This change centralizes resource management under the Kubernetes administrator, providing greater administrative control and simplifying the configuration and management of scan scaling. Previous configurations are still supported but deprecated.

Sensor Authentication

Added OAuth authentication to strengthen sensor authentication and access control. Each sensor can use a unique, scoped authentication token that can be managed through the SSC Admin UI, providing greater control over sensor access and security.

Existing service token can still be used for backward compatibility but will be removed in a future release.

Support for HTTP/2

Added a new HTTP/2 setting in SC DAST that allows customers to control whether a scan uses HTTP/2. When turned on, the setting is passed to the sensor, which runs the scan using HTTP/2. When turned off, the scan uses the default protocol

behavior – HTTP/1.1.

Client Certs for API Scans

API scans now support client certificate authentication for OpenAPI and OData APIs. This enhancement lets users scan APIs that require mutual TLS (mTLS) or certificate-based client authentication, expanding support for secured API environments.

1.5. OpenText™ Dynamic Application Security Testing (Fortify WebInspect)

The following features have been added to OpenText DAST:

Enhanced Scanning Performance

Experience improved performance throughout the product with faster loading times, reduced scan file sizes, and a modernized user interface. These enhancements make the product faster to use, more efficient to manage, and easier to navigate.

Improve Crawl Coverage

New settings provide greater control over event collection to reduce lengthy crawl times and prevent redundant state exploration. Users can adjust exploration depth to focus scanning on unique content and avoid spending time processing elements that contain duplicate information.

Client Certs for API Scans

API scans now support client certificate authentication for OpenAPI and OData APIs. This enhancement enables customers to scan APIs that require mutual TLS (mTLS) or certificate-based client authentication, expanding support for secured API environments.

2. What's New in Application Security (Fortify) Software 26.2.0

May 2026

This release of Application Security (Fortify) Software includes the following new functions and features.

- OpenText™ Application Security (Fortify Software Security Center)
- OpenText™ ScanCentral SAST
- OpenText™ Application Security Tools
- OpenText™ ScanCentral DAST
- OpenText™ Dynamic Application Security Testing (Fortify WebInspect)

2.1. OpenText™ Application Security (Fortify Software Security Center)

The following features have been added to OpenText™ Application Security.

System requirements

- Windows Server 2025
- Kubernetes 1.35 support
- OpenJDK 21

User guide

Modern Dashboard view

Application Security introduces a refreshed Dashboard Overview landing page that modernizes the existing dashboards to match the updated look and feel of other redesigned areas (Applications, Reports, and ScanCentral SAST) while using only existing Application Security data and functionality (no backend/API changes). The new Overview tab presents 12 metric tiles plus visualizations, including Application Version Compliance (pass/fail donut), Security Ratings by Application Versions (horizontal bar), Top 10 Tech Stack by Application Versions (horizontal bar), and an issue breakdown by severity chart.

MySQL 8.4 Community Edition

Application Security enables users to use MySQL 8.4 Community Edition. For the procedure to migrate from a MySQL 8.0 database to MySQL 8.4, see the *OpenText™ Application Security User Guide*.

Accessibility improvements

This release improves keyboard accessibility by making key Administration tables navigable by keyboard and enabling keyboard-based row expansion for detail rows across areas such as Metrics and Tracking, Templates, Users, Plugins, Policies, and Configuration.

Lucene upgrade

Application Security upgrades Lucene to 9.11.1 to maintain compatibility with Hibernate 6.6 (and forward compatibility with Hibernate 7), which requires rebuilding full-text search indexes. For the procedure to upgrade Lucene to 9.11.1, see the *OpenText™ Application Security User Guide*.

Improved Kubernetes deployment

Application Security improves Kubernetes deployment flexibility by updating the Application Security Helm chart to support secret separation. This enables users and hosted deployments to use automated tooling for dynamic certificate and secret provisioning in line with current OpenText policies.

Support for Aviator auto-remediation

Application Security adds support for Aviator auto-remediation by ingesting AI-generated code fix suggestions from Aviator and storing them per issue so they can be viewed in Application Security and consumed by developer tools. When Application Security processes an FPR that includes Aviator results, it detects the new `remediations.xml` content and captures the remediation details (for example, file and line-range code changes), keeps the data in the merged FPR for downstream portability, and exposes it through a new per-issue REST API (for example, `GET /<projectVersionId>/<issueId>/remediation`) so IDE plugins (VS Code, Visual Studio, IntelliJ, Eclipse) can pull and apply suggested fixes; this release focuses on surfacing and sharing remediation recommendations, not applying or pushing code changes from within Application Security.

Support for Aviator custom tag attributes

Application Security supports improved Aviator integration by introducing built-in Aviator custom tag attributes, so users no longer need to run the FCLI `ssc prepare` step to create the required issue attributes. A new AI Assistant configuration (Administration → Configuration) provides separate Audit Assistant and Aviator tabs, including an Enable Aviator option with a warning when switching between assistants (only one can be enabled at a time while preserving each assistant's prior configuration). When Aviator is enabled, Application Security makes two default, non-editable Aviator tags available across application versions. The default tags are Aviator status and Aviator prediction (with static IDs for compatibility), so Aviator results can be consistently processed, displayed for users, and used for analytics and workflow decisions.

2.2. OpenText™ ScanCentral SAST

The following features have been added to OpenText ScanCentral SAST.

System requirements

- ScanCentral SAST Controller - Windows Server 2025
- .NET SDK 10.0

Supported sensor version

For the 26.2.0 ScanCentral client, the supported SAST (sensor) versions are 26.2.x, 26.3.x.

User guide

Sensor Auto Scaling

ScanCentral Controller dynamically creates and destroys sensors as required. ScanCentral SAST leverages auto-scaling while preserving the current Client-Controller-Sensor architecture and business logic.



Note
Sensor Auto Scaling feature is only for ScanCentral SAST installations deployed in Kubernetes.

Support older version MBS scanning

An optional Controller configuration that allows ScanCentral SAST sensors to run scans using MBS files generated by the previous SAST version (n-1). When enabled, the version compatibility check no longer fails, and the scan proceeds with a warning, helping reduce the need for parallel Sensor versions during client upgrades.

Improved retry logic for client and sensor operations

Improved the reliability of ScanCentral SAST client and sensor operations by enhancing retry logic for Controller and Application Security communications.

Email notifications for unassignable jobs

An email notification is sent for ScanCentral SAST jobs that cannot be assigned to a sensor due to sensor capabilities being unavailable.

Improved remote translation routing across odd/even SAST releases (Controller)

ScanCentral SAST now supports more flexible OpenText SAST sensor version routing for remote translation scans. This enhancement addresses the mismatched release frequency between ScanCentral (biannual) and OpenText SAST (quarterly), reducing version-compatibility failures.

2.3. OpenText™ Application Security Tools

The following features have been added to Application Security tools.

New BIRT report template versions

- DISA STIG 6.4
- OWASP Top 10 2025
- OWASP LLM Top 10 2025

Updated embedded Java runtime

- The embedded OpenJDK/JRE has been upgraded to Azul Zulu 17.0.18.

2.4. OpenText™ ScanCentral DAST

The following features have been added to OpenText ScanCentral DAST.

AI generated login macro

Powered by advanced LLM technology, ScanCentral DAST and DAST Aviator automatically generate a fully parameterized login macro tailored to your application—no manual scripting is required. The macro is reusable across scans, so as credentials change, you simply update the inputs without rebuilding anything. Support for TOTP is included, making it easy to handle modern applications flows.

Scan health overview

Visibility into the health of your DAST scanning. Quickly identify which applications aren't running successfully—and more importantly, understand why. Define the criteria that matter most to your organization, from scans running too long or finishing suspiciously fast, to failed login macros, missed scan schedules, or interrupted executions. Get a clear, actionable view of scan performance across your portfolio.

Start URL automatically populated by application attribute

When the Start URL is defined in the application attributes, it is automatically populated in the scan settings for that application version.

2.5. OpenText™ Dynamic Application Security Testing (Fortify WebInspect)

The following features have been added to OpenText DAST.

DAST API upload for large files

The DAST API now supports chunked uploads, enabling seamless transfer of large scan files without hitting memory constraints or timeout failures.

3. What's New in Application Security (Fortify) Software 25.4.0

October 2025

This release of Application Security (Fortify) Software includes the following new functions and features.

- OpenText™ Application Security (Fortify Software Security Center)
- OpenText™ ScanCentral SAST
- OpenText™ Application Security Tools (Fortify Static Code Analyzer Tools)
- OpenText™ ScanCentral DAST
- OpenText™ Dynamic Application Security Testing (Fortify WebInspect)

3.1. OpenText™ Application Security (Fortify Software Security Center)

The following features have been added to OpenText™ Application Security.

System requirements

- The System Requirements section has now been separated from the User Guide and placed in a standalone document, like earlier releases.
- Kubernetes 1.32, 1.33, and 1.34 support
- Helm 3.18 and 3.19 support
- Chrome 139 or later
- Edge 139 or later
- Firefox 142 or later

User guide

- Added Fortify CLI section with description and links for more information.
- Modified Oracle partitioning guidance and removed the partitioning script.

Modern Applications view phase 2

Additional improvements to the new Applications page, introducing the ability to save filters, see scan status of application versions, and filter *Your Version* results by application version attributes.

Accessibility improvements

Accessibility improvements in Link Purpose and Status Messages categories to reach the WCAG Level AA compliance.

ScanCentral DAST controller seeded role

A new default role with OpenText Application Security for the ScanCentral DAST Controller. Similar to the ScanCentral SAST Controller, the new role provides a built-in capability for setting up and interfacing with the ScanCentral DAST Controller. This enables users to easily integrate ScanCentral DAST with OpenText Application Security with predefined and minimum set of permissions for the ScanCentral DAST user.

Hyperlinks in customized banner

Since the Customized Banner feature was introduced in the 24.2 release, customers have asked for the ability to include clickable hyperlinks. This allows users to be directed to internal sites for more information. With this update, customers can now add hyperlinks to their customized banners. When a user clicks the link, Application Security will display a warning that they are leaving the Application Security.

3.2. OpenText™ ScanCentral SAST

The following features have been added to OpenText ScanCentral SAST.

System requirements

- The System Requirements section has now been separated from the User Guide and placed in a standalone document, like earlier releases.
- Fortify ABAP Extractor is supported on a system running ABAP Platform 2023 / ABAP Version 7.58.

- The Akka compiler plugin is available in the Maven Central Repository for Scala.
- dotnet 6.0–10.x
- MSBuild 14.x–17.14

Supported sensor version

For the 25.4.0 ScanCentral client the supported SAST (sensor) versions are 25.4.x, 26.1.x.

User guide

New way of working with OpenText SAST

- The ScanCentral SAST client is no longer included in the OpenText SAST installer. The ScanCentral Client needs to be installed separately in order to run OpenText SAST as a ScanCentral SAST Sensor.
- In version 25.4.0, if ScanCentral Client is installed into OpenText Static Application Security Testing (Fortify Static Code Analyzer) no additional configuration actions are required. If installed into a different location, the SAST_LOCATION environment variable must point to the OpenText Static Application Security Testing (Fortify Static Code Analyzer) installation directory to use it as a Sensor or to run local translation scans.
- When a remote translation scan is run for an OpenText SAST (Fortify Static Code Analyzer) version which doesn't match the ScanCentral SAST client version (for example, 26.1 OpenText SAST should be used with 25.4 ScanCentral SAST client) the -sastver or --sast-version command line option should be set.

Deploying the Controller on Tomcat

A distribution without an embedded Tomcat is available for ScanCentral SAST Controller.

Print Sensor logs to stdout

Configure client and sensor logging options using environment variables

Configuration for Debricked CLI

Customize the configuration for Debricked CLI using `-dnr` or `--debricked-no-resolve`

3.3. OpenText™ Application Security Tools (Fortify Static Code Analyzer Tools)

The following features have been added to Fortify Static Code Analyzer tools.

New BIRT report template versions

- DISA STIG 6.2 and 6.3
- OWASP ASVS 5.0

ListIssuesWithMetadata

Displays the location for each issue with the following additional metadata:

`<audience>, <confidence>, <friority>, <likelihood>, <impact>, <probability>, <accuracy>`

3.4. OpenText™ ScanCentral DAST

The following features have been added to OpenText ScanCentral DAST.

mTLS authentication

ScanCentral DAST now supports mutual Transport Layer Security (mTLS) authentication between the ScanCentral DAST components.

Optional PostgreSQL sensor database

The Linux Docker compose and environment files now offer versions that support a PostgreSQL sensor database.

Predefined response state rules

Advanced settings for configuring response state rules now include a list of predefined regular expression statements.

Support for GitLab

Artifacts Repositories now support integration with GitLab.

Web Macro Recorder upgrade

The Web Macro Recorder has been upgraded to the latest TruClient version.

3.5. OpenText™ Dynamic Application Security Testing (Fortify WebInspect)

The following features have been added to OpenText DAST.

New user agents

New user agents are available in the default scan settings.

Optional PostgreSQL sensor database

The Linux Docker version now supports a PostgreSQL sensor database.

Web Macro Recorder upgrade

The Web Macro Recorder has been upgraded to the latest TruClient version.

4. What's New in Application Security (Fortify) Software 25.2.0

May 2025

This release of Application Security (Fortify) Software includes the following new functions and features.

- OpenText™ Application Security (Fortify Software Security Center)
- OpenText™ ScanCentral SAST
- OpenText™ Static Application Security Testing (Fortify Static Code Analyzer)
- OpenText™ Application Security Tools (Fortify Static Code Analyzer Tools)
- OpenText™ ScanCentral DAST
- OpenText™ DAST (Fortify WebInspect)

4.1. OpenText™ Application Security (Fortify Software Security Center)

The following features have been added to OpenText™ Application Security.

System requirements

- TomCat 10.1
- Dropping support for SQL Server 2017
- Linux ARM
- Kubernetes 1.30, 1.31, and 1.32 support
- Helm 3.16 and 3.17 support

Modern Applications view

Improvements to the Applications page and navigation options when viewing content in the UI.

ScanCentral SAST scan requests

Improved display and filtering options of the ScanCentral SAST scan requests.

Accessibility improvements

Accessibility improvements in Contrast and Non-text Contrast categories to reach the WCAG Level AA compliance.

Renaming Fortify Software Security Center to OpenText Application Security

Fortify Software Security Center (SSC) will be changing the name of the product to OpenText Application Security. In this initial phase, you will see the login, logout, masthead, and about pages with the new name. You will see some changes and references to the new name in documentation, but not everywhere. Over the next several releases, the name change will continue to propagate through all areas of the product. You will continue to see references to Fortify and Software Security Center and some references to Application Security Center in areas of the product. All of these are referencing Fortify Software Security Center (SSC).

FPR processing rules – File and LOC counts

You can separately apply FPR processing rules to increase or decrease the file count or lines of code by a certain percentage. The percentage is still set globally in the server configuration file. Additionally, use the new configuration settings to define a minimal number of files and/or a minimum lines of code to apply the new rules on an application version.

Analysis type

The following analysis types are introduced to represent Software Security Center Engine Types.

- OpenText™ Static Application Security Testing (Formerly Static Code Analyzer)
- OpenText™ DAST (Formerly WebInspect)

Configurations warnings

Configuration warnings have been added to several administrator settings to emphasize the impact of configuration changes to the product. Changes such as Single Sign-on, SSO Options, ScanCentral SAST now have additional warnings on the configuration pages. When choosing to save a change there is an additional pop-up warning that the user must accept to save the changes.

4.2. OpenText™ ScanCentral SAST

The following features have been added to Fortify ScanCentral SAST.

Email notification enhancements

- You can include Job status in the email subject.
  - Use the `include_job_status_in_email` property in the `config.properties`
  - Set to `false` if using email "conversations" where emails are grouped by subject (for example, Gmail) to see all emails for a Job in the same grouping
- You can add up to 100 email addresses using the command line.
- Job Token, Build ID, Application Name, Version Name, AppVersion ID, SSC URL are included in the email body.

Controller logging options

You can configure the Controller logging by setting environment variables on the system where you installed the Controller.

Sensor pool name

Specify the sensor pool name when submitting a scan request.

Include Files in the Package

Use the new command line option `-include` to specify the files that you want to include in the generated ScanCentral SAST package.

Helm Chart and Docker Images

- Support for TLS for secure connections (required)
- Improved documentation
- DB Migration container added to Iron Bank

ScanCentral client

- Use the `-skipBuild` option in the scan request command to prevent ScanCentral SAST from automatically restoring dependencies. This option is available for Go, JavaScript/TypeScript, PHP, and Python projects.
- Support for `pnpm` package manager.

4.3. OpenText™ Static Application Security Testing (Fortify Static Code Analyzer)

The following features have been added to OpenText™ Static Application Security Testing.

Features/Updates

- Added support for Jupyter notebooks for Python translations.

4.4. OpenText™ Application Security Tools (Fortify Static Code Analyzer Tools)

The following features have been added to Fortify Static Code Analyzer tools.

New report template versions

- PCI DSS 4.0.1
- MISRA C 2023
- DISA STIG 6.1
- CWE Top 25 2024

4.5. OpenText™ ScanCentral DAST

The following features have been added to OpenText ScanCentral DAST.

TLS authentication

ScanCentral DAST now supports TLS authentication between the ScanCentral DAST components.

Advanced scan settings

Most of the Advanced scan settings from WebInspect have been added to ScanCentral DAST. You can see and configure these additional settings in the Advanced view in the scan wizards and by way of the API.

Log table

A new Logs table displays the OpenText DAST sensor scan log for the selected scan.

Multiple policy selection

Scan settings now support selecting multiple policies to use while conducting a scan.

WebInspect settings status

The new WebInspect Settings Status column in the Settings List view Indicates whether composite settings have been generated for downloading and using in OpenText DAST (Fortify WebInspect).

New key store type

Key stores now support a Password type for key store entries.

Sensor type column

The Sensors view content with details about Sensor Type column that indicates whether the sensor is fixed or auto scaled.

Page navigation enhancements

Enhancements have been made to the page navigation options when viewing content on multiple pages in the UI.

Event-based Web Macro Recorder

The Event-based Web Macro Recorder Mac version now includes the following new features:

- A main application window that provides options for recording Login, Workflow, and Workflow with Login macros, and for accessing recently edited macros
- A Web Macro Recorder widget that provides a quick launch method to record a web macro
- Support for the macOS QuickLook feature to view information about a web macro file without actually opening the Web Macro Recorder

The Event-based Web Macro Recorder now enables you to record a login macro using IMAP multi-factor authentication with OAuth2.

4.6. OpenText™ DAST (Fortify WebInspect)

The following features have been added to OpenText DAST.

Multiple policy selection

The scan wizards, wi.exe, and scan settings now allow you to select multiple policies for use in a single scan.

New user agents

New user agents are available in the default scan settings.

Composite settings

OpenText DAST now offers the option of using composite settings that consist of a JSON version of the scan settings packaged in a ZIP file with any binary files required for the scan, such as macros, client certificates, custom policies, and so forth. An option to enable composite settings is available in the **Application settings > General** tab.

Event-based Web Macro Recorder

The Event-based Web Macro Recorder Mac version now includes the following new features:

- A main application window that provides options for recording Login, Workflow, and Workflow with Login macros, and for accessing recently edited macros
- A Web Macro Recorder widget that provides a quick launch method to record a web macro
- Support for the macOS QuickLook feature to view information about a web macro file without actually opening the Web Macro Recorder

The Event-based Web Macro Recorder now enables you to record a login macro using IMAP multi-factor authentication with OAuth2.

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