

DevSecode Security Report

Project: TestObjects

Generated on: 16.6.2025, 23:16:50

Secret Detection

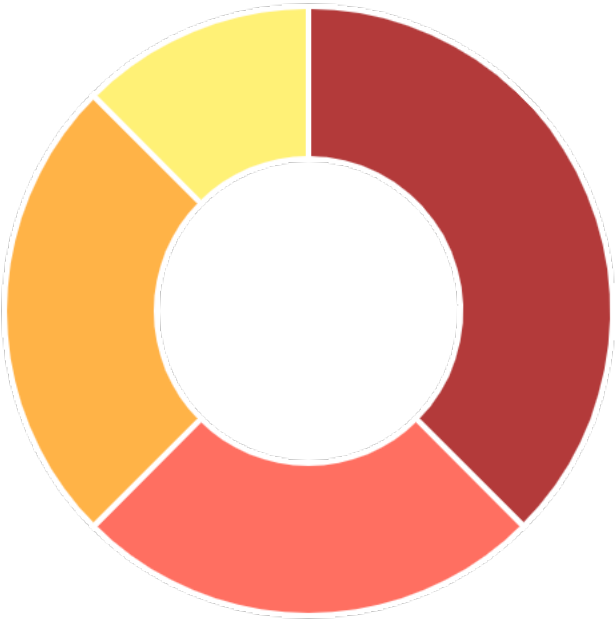
Findings by Type:

- slack-webhook-url
- stripe-access-token
- private-key
- generic-api-key
- algolia-api-key
- gitlab-pat



Findings by Severity:

- Critical
- High
- Medium
- Low



Software Composition Analysis (SCA)

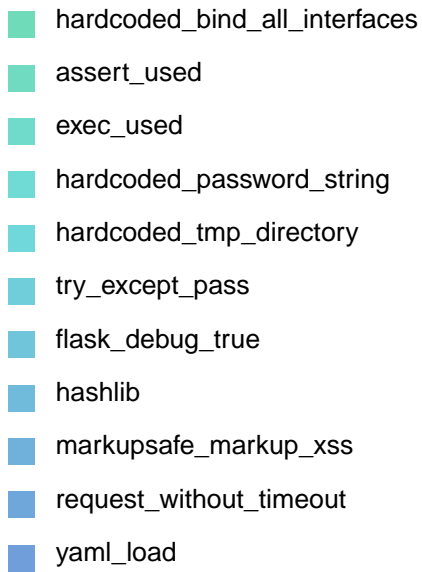
Findings by Type:

Findings by Severity:

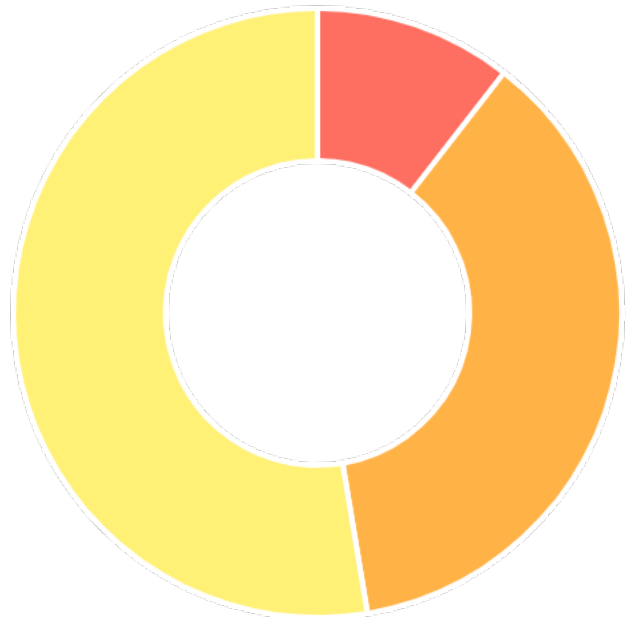
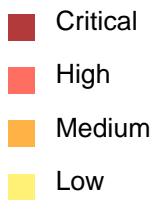
-  Critical
-  High
-  Medium
-  Low

Static Application Security Testing (SAST)

Findings by Type:



Findings by Severity:



Severity: Low

Tool: Bandit

File: /Users/macbook/DevSecode/TestObjects/sast_test.py

Line: 3

Rule: B101

Description: Use of assert detected. The enclosed code will be removed when compiling to optimised byte code.

Recommendation: It is recommended to review uses of 'B101', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Low

Tool: Bandit

File: /Users/macbook/DevSecode/TestObjects/secretDetection_test.py

Line: 5

Rule: B105

Description: Possible hardcoded password: 'wJalrXUtnFEMI/K7MDENG/bPxRfiCYEXAMPLEKEY'

Recommendation: It is recommended to review uses of 'B105', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Medium

Tool: Bandit

File: /Users/macbook/DevSecode/TestObjects/sca_test.py

Line: 6

Rule: B113

Description: Call to requests without timeout

Recommendation: It is recommended to review uses of 'B113', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Medium

Tool: Bandit

File: /Users/macbook/DevSecode/TestObjects/sast_test.py

Line: 7

Rule: B102

Description: Use of exec detected.

Recommendation: It is recommended to review uses of 'B102', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Medium

Tool: Bandit

File: /Users/macbook/DevSecode/TestObjects/sca_test.py

Line: 7

Rule: B506

Description: Use of unsafe yaml load. Allows instantiation of arbitrary objects. Consider `yaml.safe_load()`.

Recommendation: It is recommended to review uses of 'B506', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Medium

Tool: Bandit

File: /Users/macbook/DevSecode/TestObjects/dast_test.py

Line: 10

Rule: B104

Description: Possible binding to all interfaces.

Recommendation: It is recommended to review uses of 'B104', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Critical

Tool: Gitleaks

File: /Users/macbook/DevSecode/TestObjects/secretDetection_test.py

Line: 11

Rule: generic-api-key

Description: Detected a Generic API Key, potentially exposing access to various services and sensitive operations.

Snippet: gitlab_token = "REDACTED"

Recommendation: It is recommended to review uses of 'generic-api-key', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Critical

Tool: Gitleaks

File: /Users/macbook/DevSecode/TestObjects/secretDetection_test.py

Line: 11

Rule: gitlab-pat

Description: Identified a GitLab Personal Access Token, risking unauthorized access to GitLab repositories and codebase exposure.

Snippet: REDACTED

Recommendation: It is recommended to review uses of 'gitlab-pat', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Low

Tool: Bandit

File: /Users/macbook/DevSecode/TestObjects/secretDetection_test.py

Line: 11

Rule: B105

Description: Possible hardcoded password: 'glpat-12345678abcdefgHijKLMNOPqrstu'

Recommendation: It is recommended to review uses of 'B105', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Medium

Tool: Bandit

File: /Users/macbook/DevSecode/TestObjects/sast_test.py

Line: 12

Rule: B104

Description: Possible binding to all interfaces.

Recommendation: It is recommended to review uses of 'B104', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Low

Tool: Gitleaks

File: /Users/macbook/DevSecode/TestObjects/secretDetection_test.py

Line: 14

Rule: slack-webhook-url

Description: Discovered a Slack Webhook, which could lead to unauthorized message posting and data leakage in Slack channels.

Snippet: REDACTED

Recommendation: It is recommended to review uses of 'slack-webhook-url', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Low

Tool: Bandit

File: /Users/macbook/DevSecode/TestObjects/sast_test.py

Line: 15

Rule: B105

Description: Possible hardcoded password: 'SuperSecret123!'

Recommendation: It is recommended to review uses of 'B105', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Medium

Tool: Bandit

File: /Users/macbook/DevSecode/TestObjects/sast_test.py

Line: 19

Rule: B108

Description: Probable insecure usage of temp file/directory.

Recommendation: It is recommended to review uses of 'B108', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Low

Tool: Bandit

File: /Users/macbook/DevSecode/TestObjects/secretDetection_test.py

Line: 19

Rule: B105

Description: Possible hardcoded password: 'ddf'

Recommendation: It is recommended to review uses of 'B105', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Critical

Tool: Gitleaks

File: /Users/macbook/DevSecode/TestObjects/secretDetection_test.py

Line: 24

Rule: stripe-access-token

Description: Found a Stripe Access Token, posing a risk to payment processing services and sensitive financial data.

Snippet: REDACTED"

Recommendation: It is recommended to review uses of 'stripe-access-token', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Low

Tool: Bandit

File: /Users/macbook/DevSecode/TestObjects/sast_test.py

Line: 24

Rule: B110

Description: Try, Except, Pass detected.

Recommendation: It is recommended to review uses of 'B110', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Low

Tool: Bandit

File: /Users/macbook/DevSecode/TestObjects/secretDetection_test.py

Line: 24

Rule: B105

Description: Possible hardcoded password: 'sk_test_4eC39HqLyjWDarjtT1zdp7dc'

Recommendation: It is recommended to review uses of 'B105', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Low

Tool: Bandit

File: /Users/macbook/DevSecode/TestObjects/secretDetection_test.py

Line: 25

Rule: B105

Description: Possible hardcoded password: 'EAFakeClientSecret1234567890'

Recommendation: It is recommended to review uses of 'B105', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Medium

Tool: Gitleaks

File: /Users/macbook/DevSecode/TestObjects/secretDetection_test.py

Line: 29

Rule: generic-api-key

Description: Detected a Generic API Key, potentially exposing access to various services and sensitive operations.

Snippet: twilio_auth_token = "REDACTED"

Recommendation: It is recommended to review uses of 'generic-api-key', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Low

Tool: Bandit

File: /Users/macbook/DevSecode/TestObjects/secretDetection_test.py

Line: 29

Rule: B105

Description: Possible hardcoded password: '1234567890abcdef1234567890abcdef'

Recommendation: It is recommended to review uses of 'B105', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Medium

Tool: Gitleaks

File: /Users/macbook/DevSecode/TestObjects/secretDetection_test.py

Line: 30

Rule: algolia-api-key

Description: Identified an Algolia API Key, which could result in unauthorized search operations and data exposure on Algolia-managed platforms.

Snippet: algolia_api_key = "REDACTED"

Recommendation: It is recommended to review uses of 'algolia-api-key', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: High

Tool: Bandit

File: /Users/macbook/DevSecode/TestObjects/sast_test.py

Line: 30

Rule: B201

Description: A Flask app appears to be run with debug=True, which exposes the Werkzeug debugger and allows the execution of arbitrary code.

Recommendation: It is recommended to review uses of 'B201', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: High

Tool: Gitleaks

File: /Users/macbook/DevSecode/TestObjects/secretDetection_test.py

Line: 33

Rule: generic-api-key

Description: Detected a Generic API Key, potentially exposing access to various services and sensitive operations.

Snippet: jwt_secret = "REDACTED"

Recommendation: It is recommended to review uses of 'generic-api-key', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Low

Tool: Bandit

File: /Users/macbook/DevSecode/TestObjects/secretDetection_test.py

Line: 33

Rule: B105

Description: Possible hardcoded password: 'myjwtsecret1234567890'

Recommendation: It is recommended to review uses of 'B105', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: High

Tool: Bandit

File: /Users/macbook/DevSecode/TestObjects/sast_test.py

Line: 34

Rule: B324

Description: Use of weak MD4 hash for security. Consider `usedforsecurity=False`

Recommendation: It is recommended to review uses of 'B324', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: High

Tool: Gitleaks

File: /Users/macbook/DevSecode/TestObjects/secretDetection_test.py

Line: 35

Rule: private-key

Description: Identified a Private Key, which may compromise cryptographic security and sensitive data encryption.

Snippet: REDACTED

Recommendation: It is recommended to review uses of 'private-key', follow secure coding practices, and replace any exposed secrets with secure storage methods.

Severity: Medium

Tool: Bandit

File: /Users/macbook/DevSecode/TestObjects/sast_test.py

Line: 38

Rule: B704

Description: Potential XSS with ``markupsafe.Markup`` detected. Do not use ``Markup`` on untrusted data.

Recommendation: It is recommended to review uses of 'B704', follow secure coding practices, and replace any exposed secrets with secure storage methods.