

This document is for Django's development version, which can be significantly different from previous releases. For older releases, use the version selector floating in the bottom right corner of this page.

Archive of security issues ¶

Django's development team is strongly committed to responsible reporting and disclosure of security-related issues, as outlined in [Django's security policies](#).

As part of that commitment, we maintain the following historical list of issues which have been fixed and disclosed. For each issue, the list below includes the date, a brief description, the [CVE identifier](#) if applicable, a list of affected versions, a link to the full disclosure and links to the appropriate patch(es).

Some important caveats apply to this information:

- Lists of affected versions include only those versions of Django which had stable, security-supported releases at the time of disclosure. This means older versions (whose security support had expired) and versions which were in pre-release (alpha/beta/RC) states at the time of disclosure may have been affected, but are not listed.
- The Django project has on occasion issued security advisories, pointing out potential security problems which can arise from improper configuration or from other issues outside of Django itself. Some of these advisories have received CVEs; when that is the case, they are listed here, but as they have no accompanying patches or releases, only the description, disclosure and CVE will be listed.

Issues under Django's security process ¶

All security issues have been handled under versions of Django's security process. These are listed below.

July 7, 2026 - CVE 2026-48588 ¶

Potential exposure of private data via cached **Set-Cookie** response. [Full description](#)

- Django 6.1 ([patch](#))
- Django 6.0 ([patch](#))
- Django 5.2 ([patch](#))

July 7, 2026 - CVE 2026-53877 ¶

Heap buffer over-read in **GDALRaster**. [Full description](#)

- Django 6.1 ([patch](#))
- Django 6.0 ([patch](#))
- Django 5.2 ([patch](#))

July 7, 2026 - CVE 2026-53878 ¶

Header injection possibility since **DomainNameValidator** accepted newlines in input. [Full description](#)

- Django 6.1 ([patch](#))
- Django 6.0 ([patch](#))
- Django 5.2 ([patch](#))

June 3, 2026 - CVE 2026-6873 ¶

Signed cookie salt namespace collision in **django.http.HttpRequest.get_signed_cookie**. [Full description](#)

- Django 6.1 ([patch](#))
- Django 6.0 ([patch](#))
- Django 5.2 ([patch](#))

June 3, 2026 - CVE 2026-7666 ¶

Potential unencrypted email transmission via **STARTTLS** in the SMTP backend. [Full description](#)

- Django 6.1 ([patch](#))
- Django 6.0 ([patch](#))

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Language: en

Documentation version: **development**



- [Django 5.2 \(patch\)](#)

June 3, 2026 - CVE 2026-8404

Potential exposure of private data via case-sensitive **Cache-Control** directives in **UpdateCacheMiddleware**. [Full description](#)

- [Django 6.1 \(patch\)](#)
- [Django 6.0 \(patch\)](#)
- [Django 5.2 \(patch\)](#)

June 3, 2026 - CVE 2026-35193

Potential exposure of private data via missing **Vary: Authorization** in **UpdateCacheMiddleware**. [Full description](#)

- [Django 6.1 \(patch\)](#)
- [Django 6.0 \(patch\)](#)
- [Django 5.2 \(patch\)](#)

June 3, 2026 - CVE 2026-48587

Potential exposure of private data via whitespace padding in **Vary** header. [Full description](#)

- [Django 6.1 \(patch\)](#)
- [Django 6.0 \(patch\)](#)
- [Django 5.2 \(patch\)](#)

May 5, 2026 - CVE 2026-5766

Potential denial-of-service vulnerability in ASGI requests via file upload limit bypass. [Full description](#)

- [Django 6.0 \(patch\)](#)
- [Django 5.2 \(patch\)](#)

May 5, 2026 - CVE 2026-35192

Session fixation via public cached pages and **SESSION_SAVE_EVERY_REQUEST**. [Full description](#)

- [Django 6.0 \(patch\)](#)
- [Django 5.2 \(patch\)](#)

May 5, 2026 - CVE 2026-6907

Potential exposure of private data due to incorrect handling of **Vary: *** in **UpdateCacheMiddleware**. [Full description](#)

- [Django 6.0 \(patch\)](#)
- [Django 5.2 \(patch\)](#)

April 7, 2026 - CVE 2026-3902

ASGI header spoofing via underscore/hyphen conflation. [Full description](#)

- [Django 6.0 \(patch\)](#)
- [Django 5.2 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

April 7, 2026 - CVE 2026-4277

Privilege abuse in **GenericInlineModelAdmin**. [Full description](#)

- [Django 6.0 \(patch\)](#)
- [Django 5.2 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

April 7, 2026 - CVE 2026-4292

Privilege abuse in **ModelAdmin.list_editable**. [Full description](#)

- [Django 6.0 \(patch\)](#)
- [Django 5.2 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

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April 7, 2026 - CVE 2026-33033

Potential denial-of-service vulnerability in **MultiPartParser** via base64-encoded file upload. [Full description](#)

- Django 6.0 [\(patch\)](#)
- Django 5.2 [\(patch\)](#)
- Django 4.2 [\(patch\)](#)

April 7, 2026 - CVE 2026-33034

Potential denial-of-service vulnerability in ASGI requests via memory upload limit bypass. [Full description](#)

- Django 6.0 [\(patch\)](#)
- Django 5.2 [\(patch\)](#)
- Django 4.2 [\(patch\)](#)

March 3, 2026 - CVE 2026-25673

Potential denial-of-service vulnerability in **URLField** via Unicode normalization on Windows. [Full description](#)

- Django 6.0 [\(patch\)](#)
- Django 5.2 [\(patch\)](#)
- Django 4.2 [\(patch\)](#)

March 3, 2026 - CVE 2026-25674

Potential incorrect permissions on newly created file system objects. [Full description](#)

- Django 6.0 [\(patch\)](#)
- Django 5.2 [\(patch\)](#)
- Django 4.2 [\(patch\)](#)

February 3, 2026 - CVE 2025-13473

Username enumeration through timing difference in mod_wsgi authentication handler. [Full description](#)

- Django 6.0 [\(patch\)](#)
- Django 5.2 [\(patch\)](#)
- Django 4.2 [\(patch\)](#)

February 3, 2026 - CVE 2025-14550

Potential denial-of-service vulnerability via repeated headers when using ASGI. [Full description](#)

- Django 6.0 [\(patch\)](#)
- Django 5.2 [\(patch\)](#)
- Django 4.2 [\(patch\)](#)

February 3, 2026 - CVE 2026-1207

Potential SQL injection via raster lookups on PostGIS. [Full description](#)

- Django 6.0 [\(patch\)](#)
- Django 5.2 [\(patch\)](#)
- Django 4.2 [\(patch\)](#)

February 3, 2026 - CVE 2026-1285

Potential denial-of-service vulnerability in **django.utils.text.Truncator** HTML methods. [Full description](#)

- Django 6.0 [\(patch\)](#)
- Django 5.2 [\(patch\)](#)
- Django 4.2 [\(patch\)](#)

February 3, 2026 - CVE 2026-1287

Potential SQL injection in column aliases via control characters. [Full description](#)

- Django 6.0 [\(patch\)](#)
- Django 5.2 [\(patch\)](#)

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- [Django 4.2 \(patch\)](#)

February 3, 2026 - CVE 2026-1312

Potential SQL injection via **QuerySet.order_by** and **FilteredRelation**. [Full description](#)

- [Django 6.0 \(patch\)](#)
- [Django 5.2 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

December 2, 2025 - CVE 2025-13372

Potential SQL injection in **FilteredRelation** column aliases on PostgreSQL. [Full description](#)

- [Django 6.0 \(patch\)](#)
- [Django 5.2 \(patch\)](#)
- [Django 5.1 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

December 2, 2025 - CVE 2025-64460

Potential denial-of-service vulnerability in XML serializer text extraction. [Full description](#)

- [Django 6.0 \(patch\)](#)
- [Django 5.2 \(patch\)](#)
- [Django 5.1 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

November 5, 2025 - CVE 2025-64458

Potential denial-of-service vulnerability in **HttpResponseRedirect** and **HttpResponsePermanentRedirect** on Windows. [Full description](#)

- [Django 6.0 \(patch\)](#)
- [Django 5.2 \(patch\)](#)
- [Django 5.1 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

November 5, 2025 - CVE 2025-64459

Potential SQL injection via **_connector** keyword argument in **QuerySet** and **Q** objects. [Full description](#)

- [Django 6.0 \(patch\)](#)
- [Django 5.2 \(patch\)](#)
- [Django 5.1 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

October 1, 2025 - CVE 2025-59681

Potential SQL injection in **QuerySet.annotate()**, **alias()**, **aggregate()**, and **extra()** on MySQL and MariaDB. [Full description](#)

- [Django 6.0 \(patch\)](#)
- [Django 5.2 \(patch\)](#)
- [Django 5.1 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

October 1, 2025 - CVE 2025-59682

Potential partial directory-traversal via **archive.extract()**. [Full description](#)

- [Django 6.0 \(patch\)](#)
- [Django 5.2 \(patch\)](#)
- [Django 5.1 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

September 3, 2025 - CVE 2025-57833

Potential SQL injection in **FilteredRelation** column aliases. [Full description](#)

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- [Django 5.2 \(patch\)](#)
- [Django 5.1 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

June 4, 2025 - CVE 2025-48432 1

Potential log injection via unescaped request path. [Full description](#)

- [Django 5.2 \(patch\)](#)
- [Django 5.1 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

There was an additional hardening with new patch releases published on June 10, 2025. [Full description](#)

- [Django 5.2.3 \(patch\)](#)
- [Django 5.1.11 \(patch\)](#)
- [Django 4.2.23 \(patch\)](#)

May 7, 2025 - CVE 2025-32873 1

Denial-of-service possibility in `strip_tags()`. [Full description](#)

- [Django 5.2 \(patch\)](#)
- [Django 5.1 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

April 2, 2025 - CVE 2025-27556 1

Potential denial-of-service vulnerability in `LoginView`, `LogoutView`, and `set_language()` on Windows. [Full description](#)

- [Django 5.1 \(patch\)](#)
- [Django 5.0 \(patch\)](#)

March 6, 2025 - CVE 2025-26699 1

Potential denial-of-service in `django.utils.text.wrap()`. [Full description](#)

- [Django 5.1 \(patch\)](#)
- [Django 5.0 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

January 14, 2025 - CVE 2024-56374 1

Potential denial-of-service vulnerability in IPv6 validation. [Full description](#)

- [Django 5.1 \(patch\)](#)
- [Django 5.0 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

December 4, 2024 - CVE 2024-53907 1

Potential denial-of-service in `django.utils.html.strip_tags()`. [Full description](#)

- [Django 5.1 \(patch\)](#)
- [Django 5.0 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

December 4, 2024 - CVE 2024-53908 1

Potential SQL injection in `HasKey(lhs, rhs)` on Oracle. [Full description](#)

- [Django 5.1 \(patch\)](#)
- [Django 5.0 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

September 3, 2024 - CVE 2024-45231 1

Potential user email enumeration via response status on password reset. [Full description](#)

- [Django 5.1 \(patch\)](#)

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- [Django 5.0 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

September 3, 2024 - CVE 2024-45230

Potential denial-of-service vulnerability in `django.utils.html.urlize()`. [Full description](#)

- [Django 5.1 \(patch\)](#)
- [Django 5.0 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

August 6, 2024 - CVE 2024-42005

Potential SQL injection in `QuerySet.values()` and `values_list()`. [Full description](#)

- [Django 5.0 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

August 6, 2024 - CVE 2024-41991

Potential denial-of-service vulnerability in `django.utils.html.urlize()` and `AdminURLFieldWidget`. [Full description](#)

- [Django 5.0 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

August 6, 2024 - CVE 2024-41990

Potential denial-of-service vulnerability in `django.utils.html.urlize()`. [Full description](#)

- [Django 5.0 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

August 6, 2024 - CVE 2024-41989

Potential memory exhaustion in `django.utils.numberformat.floatformat()`. [Full description](#)

- [Django 5.0 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

July 9, 2024 - CVE 2024-39614

Potential denial-of-service in `django.utils.translation.get_supported_language_variant()`. [Full description](#)

- [Django 5.0 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

July 9, 2024 - CVE 2024-39330

Potential directory-traversal in `django.core.files.storage.Storage.save()`. [Full description](#)

- [Django 5.0 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

July 9, 2024 - CVE 2024-39329

Username enumeration through timing difference for users with unusable passwords. [Full description](#)

- [Django 5.0 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

July 9, 2024 - CVE 2024-38875

Potential denial-of-service in `django.utils.html.urlize()`. [Full description](#)

- [Django 5.0 \(patch\)](#)
- [Django 4.2 \(patch\)](#)

March 4, 2024 - CVE 2024-27351

Potential regular expression denial-of-service in `django.utils.text.Truncator.words()`. [Full description](#)

- [Django 5.0 \(patch\)](#)
- [Django 4.2 \(patch\)](#)
- [Django 3.2 \(patch\)](#)

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February 6, 2024 - CVE 2024-24680

Potential denial-of-service in **intcomma** template filter. [Full description](#)

- [Django 5.0 \(patch\)](#)
- [Django 4.2 \(patch\)](#)
- [Django 3.2 \(patch\)](#)

November 1, 2023 - CVE 2023-46695

Potential denial of service vulnerability in **UsernameField** on Windows. [Full description](#)

- [Django 4.2 \(patch\)](#)
- [Django 4.1 \(patch\)](#)
- [Django 3.2 \(patch\)](#)

October 4, 2023 - CVE 2023-43665

Denial-of-service possibility in **django.utils.text.Truncator**. [Full description](#)

- [Django 4.2 \(patch\)](#)
- [Django 4.1 \(patch\)](#)
- [Django 3.2 \(patch\)](#)

September 4, 2023 - CVE 2023-41164

Potential denial of service vulnerability in **django.utils.encoding.uri_to_iri()**. [Full description](#)

- [Django 4.2 \(patch\)](#)
- [Django 4.1 \(patch\)](#)
- [Django 3.2 \(patch\)](#)

July 3, 2023 - CVE 2023-36053

Potential regular expression denial of service vulnerability in **EmailValidator/URLValidator**. [Full description](#)

- [Django 4.2 \(patch\)](#)
- [Django 4.1 \(patch\)](#)
- [Django 3.2 \(patch\)](#)

May 3, 2023 - CVE 2023-31047

Potential bypass of validation when uploading multiple files using one form field. [Full description](#)

- [Django 4.2 \(patch\)](#)
- [Django 4.1 \(patch\)](#)
- [Django 3.2 \(patch\)](#)

February 14, 2023 - CVE 2023-24580

Potential denial-of-service vulnerability in file uploads. [Full description](#)

- [Django 4.1 \(patch\)](#)
- [Django 4.0 \(patch\)](#)
- [Django 3.2 \(patch\)](#)

February 1, 2023 - CVE 2023-23969

Potential denial-of-service via **Accept-Language** headers. [Full description](#)

- [Django 4.1 \(patch\)](#)
- [Django 4.0 \(patch\)](#)
- [Django 3.2 \(patch\)](#)

October 4, 2022 - CVE 2022-41323

Potential denial-of-service vulnerability in internationalized URLs. [Full description](#)

- [Django 4.1 \(patch\)](#)
- [Django 4.0 \(patch\)](#)

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- [Django 3.2 \(patch\)](#)

August 3, 2022 - CVE 2022-36359

Potential reflected file download vulnerability in FileResponse. [Full description](#)

- [Django 4.0 \(patch\)](#)
- [Django 3.2 \(patch\)](#)

July 4, 2022 - CVE 2022-34265

Potential SQL injection via **Trunc(kind)** and **Extract(lookup_name)** arguments. [Full description](#)

- [Django 4.0 \(patch\)](#)
- [Django 3.2 \(patch\)](#)

April 11, 2022 - CVE 2022-28346

Potential SQL injection in **QuerySet.annotate()**, **aggregate()**, and **extra()**. [Full description](#)

- [Django 4.0 \(patch\)](#)
- [Django 3.2 \(patch\)](#)
- [Django 2.2 \(patch\)](#)

April 11, 2022 - CVE 2022-28347

Potential SQL injection via **QuerySet.explain(**options)** on PostgreSQL. [Full description](#)

- [Django 4.0 \(patch\)](#)
- [Django 3.2 \(patch\)](#)
- [Django 2.2 \(patch\)](#)

February 1, 2022 - CVE 2022-22818

Possible XSS via **{% debug %}** template tag. [Full description](#)

Versions affected

- [Django 4.0 \(patch\)](#)
- [Django 3.2 \(patch\)](#)
- [Django 2.2 \(patch\)](#)

February 1, 2022 - CVE 2022-23833

Denial-of-service possibility in file uploads. [Full description](#)

Versions affected

- [Django 4.0 \(patch\)](#)
- [Django 3.2 \(patch\)](#)
- [Django 2.2 \(patch\)](#)

January 4, 2022 - CVE 2021-45452

Potential directory-traversal via **Storage.save()**. [Full description](#)

Versions affected

- [Django 4.0 \(patch\)](#)
- [Django 3.2 \(patch\)](#)
- [Django 2.2 \(patch\)](#)

January 4, 2022 - CVE 2021-45116

Potential information disclosure in **dictsort** template filter. [Full description](#)

Versions affected

- [Django 4.0 \(patch\)](#)
- [Django 3.2 \(patch\)](#)
- [Django 2.2 \(patch\)](#)

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January 4, 2022 - CVE 2021-45115

Denial-of-service possibility in `UserAttributeSimilarityValidator`. [Full description](#)

Versions affected

- Django 4.0 [\(patch\)](#)
- Django 3.2 [\(patch\)](#)
- Django 2.2 [\(patch\)](#)

December 7, 2021 - CVE 2021-44420

Potential bypass of an upstream access control based on URL paths. [Full description](#)

Versions affected

- Django 3.2 [\(patch\)](#)
- Django 3.1 [\(patch\)](#)
- Django 2.2 [\(patch\)](#)

July 1, 2021 - CVE 2021-35042

Potential SQL injection via unsanitized `QuerySet.order_by()` input. [Full description](#)

Versions affected

- Django 3.2 [\(patch\)](#)
- Django 3.1 [\(patch\)](#)

June 2, 2021 - CVE 2021-33203

Potential directory traversal via `admindocs`. [Full description](#)

Versions affected

- Django 3.2 [\(patch\)](#)
- Django 3.1 [\(patch\)](#)
- Django 2.2 [\(patch\)](#)

June 2, 2021 - CVE 2021-33571

Possible indeterminate SSRF, RFI, and LFI attacks since validators accepted leading zeros in IPv4 addresses. [Full description](#)

Versions affected

- Django 3.2 [\(patch\)](#)
- Django 3.1 [\(patch\)](#)
- Django 2.2 [\(patch\)](#)

May 6, 2021 - CVE 2021-32052

Header injection possibility since `URLValidator` accepted newlines in input on Python 3.9.5+. [Full description](#)

Versions affected

- Django 3.2 [\(patch\)](#)
- Django 3.1 [\(patch\)](#)
- Django 2.2 [\(patch\)](#)

May 4, 2021 - CVE 2021-31542

Potential directory-traversal via uploaded files. [Full description](#)

Versions affected

- Django 3.2 [\(patch\)](#)
- Django 3.1 [\(patch\)](#)
- Django 2.2 [\(patch\)](#)

April 6, 2021 - CVE 2021-28658

Potential directory-traversal via uploaded files. [Full description](#)

Versions affected

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- [Django 3.2 \(patch\)](#)
- [Django 3.1 \(patch\)](#)
- [Django 3.0 \(patch\)](#)
- [Django 2.2 \(patch\)](#)

February 19, 2021 - CVE 2021-23336

Web cache poisoning via `django.utils.http.limited_parse_qs()`. [Full description](#)

Versions affected

- [Django 3.2 \(patch\)](#)
- [Django 3.1 \(patch\)](#)
- [Django 3.0 \(patch\)](#)
- [Django 2.2 \(patch\)](#)

February 1, 2021 - CVE 2021-3281

Potential directory-traversal via `archive.extract()`. [Full description](#)

Versions affected

- [Django 3.1 \(patch\)](#)
- [Django 3.0 \(patch\)](#)
- [Django 2.2 \(patch\)](#)

September 1, 2020 - CVE 2020-24584

Permission escalation in intermediate-level directories of the file system cache on Python 3.7+. [Full description](#)

Versions affected

- [Django 3.1 \(patch\)](#)
- [Django 3.0 \(patch\)](#)
- [Django 2.2 \(patch\)](#)

September 1, 2020 - CVE 2020-24583

Incorrect permissions on intermediate-level directories on Python 3.7+. [Full description](#)

Versions affected

- [Django 3.1 \(patch\)](#)
- [Django 3.0 \(patch\)](#)
- [Django 2.2 \(patch\)](#)

June 3, 2020 - CVE 2020-13596

Possible XSS via admin `ForeignKeyRawIdWidget`. [Full description](#)

Versions affected

- [Django 3.0 \(patch\)](#)
- [Django 2.2 \(patch\)](#)

June 3, 2020 - CVE 2020-13254

Potential data leakage via malformed memcached keys. [Full description](#)

Versions affected

- [Django 3.0 \(patch\)](#)
- [Django 2.2 \(patch\)](#)

March 4, 2020 - CVE 2020-9402

Potential SQL injection via `tolerance` parameter in GIS functions and aggregates on Oracle. [Full description](#)

Versions affected

- [Django 3.0 \(patch\)](#)
- [Django 2.2 \(patch\)](#)

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- [Django 1.11 \(patch\)](#)

February 3, 2020 - CVE 2020-7471

Potential SQL injection via `StringAgg(delimiter)`. [Full description](#)

Versions affected

- [Django 3.0 \(patch\)](#)
- [Django 2.2 \(patch\)](#)
- [Django 1.11 \(patch\)](#)

December 18, 2019 - CVE 2019-19844

Potential account hijack via password reset form. [Full description](#)

Versions affected

- [Django 3.0 \(patch\)](#)
- [Django 2.2 \(patch\)](#)
- [Django 1.11 \(patch\)](#)

December 2, 2019 - CVE 2019-19118

Privilege escalation in the Django admin. [Full description](#)

Versions affected

- [Django 3.0 \(patch\)](#)
- [Django 2.2 \(patch\)](#)
- [Django 2.1 \(patch\)](#)

August 1, 2019 - CVE 2019-14235

Potential memory exhaustion in `django.utils.encoding.uri_to_iri()`. [Full description](#)

Versions affected

- [Django 2.2 \(patch\)](#)
- [Django 2.1 \(patch\)](#)
- [Django 1.11 \(patch\)](#)

August 1, 2019 - CVE 2019-14234

SQL injection possibility in key and index lookups for `JSONField/HStoreField`. [Full description](#)

Versions affected

- [Django 2.2 \(patch\)](#)
- [Django 2.1 \(patch\)](#)
- [Django 1.11 \(patch\)](#)

August 1, 2019 - CVE 2019-14233

Denial-of-service possibility in `strip_tags()`. [Full description](#)

Versions affected

- [Django 2.2 \(patch\)](#)
- [Django 2.1 \(patch\)](#)
- [Django 1.11 \(patch\)](#)

August 1, 2019 - CVE 2019-14232

Denial-of-service possibility in `django.utils.text.Truncator`. [Full description](#)

Versions affected

- [Django 2.2 \(patch\)](#)
- [Django 2.1 \(patch\)](#)
- [Django 1.11 \(patch\)](#)

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July 1, 2019 - CVE 2019-12781 1

Incorrect HTTP detection with reverse-proxy connecting via HTTPS. Full description

Versions affected 1

- Django 2.2 (patch)
- Django 2.1 (patch)
- Django 1.11 (patch)

June 3, 2019 - CVE 2019-12308 1

XSS via “Current URL” link generated by AdminURLFieldWidget. Full description

Versions affected 1

- Django 2.2 (patch)
- Django 2.1 (patch)
- Django 1.11 (patch)

June 3, 2019 - CVE 2019-11358 1

Prototype pollution in bundled jQuery. Full description

Versions affected 1

- Django 2.2 (patch)
- Django 2.1 (patch)

February 11, 2019 - CVE 2019-6975 1

Memory exhaustion in django.utils.numberformat.format(). Full description

Versions affected 1

- Django 2.1 (patch)
- Django 2.0 (patch and correction)
- Django 1.11 (patch)

January 4, 2019 - CVE 2019-3498 1

Content spoofing possibility in the default 404 page. Full description

Versions affected 1

- Django 2.1 (patch)
- Django 2.0 (patch)
- Django 1.11 (patch)

October 1, 2018 - CVE 2018-16984 1

Password hash disclosure to “view only” admin users. Full description

Versions affected 1

- Django 2.1 (patch)

August 1, 2018 - CVE 2018-14574 1

Open redirect possibility in CommonMiddleware. Full description

Versions affected 1

- Django 2.1 (patch)
- Django 2.0 (patch)
- Django 1.11 (patch)

March 6, 2018 - CVE 2018-7537 1

Denial-of-service possibility in truncatechars_html and truncatewords_html template filters. Full description

Versions affected 1

- Django 2.0 (patch)
- Django 1.11 (patch)

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- [Django 1.8 \(patch\)](#)

March 6, 2018 - CVE 2018-7536

Denial-of-service possibility in `urlize` and `urlizetrunc` template filters. [Full description](#)

Versions affected

- [Django 2.0 \(patch\)](#)
- [Django 1.11 \(patch\)](#)
- [Django 1.8 \(patch\)](#)

February 1, 2018 - CVE 2018-6188

Information leakage in `AuthenticationForm`. [Full description](#)

Versions affected

- [Django 2.0 \(patch\)](#)
- [Django 1.11 \(patch\)](#)

September 5, 2017 - CVE 2017-12794

Possible XSS in traceback section of technical 500 debug page. [Full description](#)

Versions affected

- [Django 1.11 \(patch\)](#)
- [Django 1.10 \(patch\)](#)

April 4, 2017 - CVE 2017-7234

Open redirect vulnerability in `django.views.static.serve()`. [Full description](#)

Versions affected

- [Django 1.10 \(patch\)](#)
- [Django 1.9 \(patch\)](#)
- [Django 1.8 \(patch\)](#)

April 4, 2017 - CVE 2017-7233

Open redirect and possible XSS attack via user-supplied numeric redirect URLs. [Full description](#)

Versions affected

- [Django 1.10 \(patch\)](#)
- [Django 1.9 \(patch\)](#)
- [Django 1.8 \(patch\)](#)

November 1, 2016 - CVE 2016-9014

DNS rebinding vulnerability when `DEBUG=True`. [Full description](#)

Versions affected

- [Django 1.10 \(patch\)](#)
- [Django 1.9 \(patch\)](#)
- [Django 1.8 \(patch\)](#)

November 1, 2016 - CVE 2016-9013

User with hardcoded password created when running tests on Oracle. [Full description](#)

Versions affected

- [Django 1.10 \(patch\)](#)
- [Django 1.9 \(patch\)](#)
- [Django 1.8 \(patch\)](#)

September 26, 2016 - CVE 2016-7401

CSRF protection bypass on a site with Google Analytics. [Full description](#)

Versions affected

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- [Django 1.9 \(patch\)](#)
- [Django 1.8 \(patch\)](#)

July 18, 2016 - CVE 2016-6186

XSS in admin's add/change related popup. [Full description](#)

Versions affected

- [Django 1.9 \(patch\)](#)
- [Django 1.8 \(patch\)](#)

March 1, 2016 - CVE 2016-2513

User enumeration through timing difference on password hasher work factor upgrade. [Full description](#)

Versions affected

- [Django 1.9 \(patch\)](#)
- [Django 1.8 \(patch\)](#)

March 1, 2016 - CVE 2016-2512

Malicious redirect and possible XSS attack via user-supplied redirect URLs containing basic auth. [Full description](#)

Versions affected

- [Django 1.9 \(patch\)](#)
- [Django 1.8 \(patch\)](#)

February 1, 2016 - CVE 2016-2048

User with “change” but not “add” permission can create objects for **ModelAdmin**'s with **save_as=True**. [Full description](#)

Versions affected

- [Django 1.9 \(patch\)](#)

November 24, 2015 - CVE 2015-8213

Settings leak possibility in **date** template filter. [Full description](#)

Versions affected

- [Django 1.8 \(patch\)](#)
- [Django 1.7 \(patch\)](#)

August 18, 2015 - CVE 2015-5963 / CVE 2015-5964

Denial-of-service possibility in **logout()** view by filling session store. [Full description](#)

Versions affected

- [Django 1.8 \(patch\)](#)
- [Django 1.7 \(patch\)](#)
- [Django 1.4 \(patch\)](#)

July 8, 2015 - CVE 2015-5145

Denial-of-service possibility in URL validation. [Full description](#)

Versions affected

- [Django 1.8 \(patch\)](#)

July 8, 2015 - CVE 2015-5144

Header injection possibility since validators accept newlines in input. [Full description](#)

Versions affected

- [Django 1.8 \(patch\)](#)
- [Django 1.7 \(patch\)](#)
- [Django 1.4 \(patch\)](#)

July 8, 2015 - CVE 2015-5143

Denial-of-service possibility by filling session store. [Full description](#)

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Versions affected

- Django 1.8 (patch)
- Django 1.7 (patch)
- Django 1.4 (patch)

May 20, 2015 - CVE 2015-3982

Fixed session flushing in the cached_db backend. Full description

Versions affected

- Django 1.8 (patch)

March 18, 2015 - CVE 2015-2317

Mitigated possible XSS attack via user-supplied redirect URLs. Full description

Versions affected

- Django 1.4 (patch)
- Django 1.6 (patch)
- Django 1.7 (patch)
- Django 1.8 (patch)

March 18, 2015 - CVE 2015-2316

Denial-of-service possibility with strip_tags(). Full description

Versions affected

- Django 1.6 (patch)
- Django 1.7 (patch)
- Django 1.8 (patch)

March 9, 2015 - CVE 2015-2241

XSS attack via properties in ModelAdmin.readonly_fields. Full description

Versions affected

- Django 1.7 (patch)
- Django 1.8 (patch)

January 13, 2015 - CVE 2015-0222

Database denial-of-service with ModelMultipleChoiceField. Full description

Versions affected

- Django 1.6 (patch)
- Django 1.7 (patch)

January 13, 2015 - CVE 2015-0221

Denial-of-service attack against django.views.static.serve(). Full description

Versions affected

- Django 1.4 (patch)
- Django 1.6 (patch)
- Django 1.7 (patch)

January 13, 2015 - CVE 2015-0220

Mitigated possible XSS attack via user-supplied redirect URLs. Full description

Versions affected

- Django 1.4 (patch)
- Django 1.6 (patch)
- Django 1.7 (patch)

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January 13, 2015 - CVE 2015-0219 🔒

WSGI header spoofing via underscore/dash conflation. [Full description](#)

Versions affected 🔒

- [Django 1.4 \(patch\)](#)
- [Django 1.6 \(patch\)](#)
- [Django 1.7 \(patch\)](#)

August 20, 2014 - CVE 2014-0483 🔒

Data leakage via querystring manipulation in admin. [Full description](#)

Versions affected 🔒

- [Django 1.4 \(patch\)](#)
- [Django 1.5 \(patch\)](#)
- [Django 1.6 \(patch\)](#)
- [Django 1.7 \(patch\)](#)

August 20, 2014 - CVE 2014-0482 🔒

`RemoteUserMiddleware` session hijacking. [Full description](#)

Versions affected 🔒

- [Django 1.4 \(patch\)](#)
- [Django 1.5 \(patch\)](#)
- [Django 1.6 \(patch\)](#)
- [Django 1.7 \(patch\)](#)

August 20, 2014 - CVE 2014-0481 🔒

File upload denial of service. [Full description](#)

Versions affected 🔒

- [Django 1.4 \(patch\)](#)
- [Django 1.5 \(patch\)](#)
- [Django 1.6 \(patch\)](#)
- [Django 1.7 \(patch\)](#)

August 20, 2014 - CVE 2014-0480 🔒

`reverse()` can generate URLs pointing to other hosts. [Full description](#)

Versions affected 🔒

- [Django 1.4 \(patch\)](#)
- [Django 1.5 \(patch\)](#)
- [Django 1.6 \(patch\)](#)
- [Django 1.7 \(patch\)](#)

May 18, 2014 - CVE 2014-3730 🔒

Malformed URLs from user input incorrectly validated. [Full description](#)

Versions affected 🔒

- [Django 1.4 \(patch\)](#)
- [Django 1.5 \(patch\)](#)
- [Django 1.6 \(patch\)](#)
- [Django 1.7 \(patch\)](#)

May 18, 2014 - CVE 2014-1418 🔒

Caches may be allowed to store and serve private data. [Full description](#)

Versions affected 🔒

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- [Django 1.4 \(patch\)](#)
- [Django 1.5 \(patch\)](#)
- [Django 1.6 \(patch\)](#)
- [Django 1.7 \(patch\)](#)

April 21, 2014 - CVE 2014-0474

MySQL typecasting causes unexpected query results. [Full description](#)

Versions affected

- [Django 1.4 \(patch\)](#)
- [Django 1.5 \(patch\)](#)
- [Django 1.6 \(patch\)](#)
- [Django 1.7 \(patch\)](#)

April 21, 2014 - CVE 2014-0473

Caching of anonymous pages could reveal CSRF token. [Full description](#)

Versions affected

- [Django 1.4 \(patch\)](#)
- [Django 1.5 \(patch\)](#)
- [Django 1.6 \(patch\)](#)
- [Django 1.7 \(patch\)](#)

April 21, 2014 - CVE 2014-0472

Unexpected code execution using `reverse()`. [Full description](#)

Versions affected

- [Django 1.4 \(patch\)](#)
- [Django 1.5 \(patch\)](#)
- [Django 1.6 \(patch\)](#)
- [Django 1.7 \(patch\)](#)

September 14, 2013 - CVE 2013-1443

Denial-of-service via large passwords. [Full description](#)

Versions affected

- [Django 1.4 \(patch and Python compatibility fix\)](#)
- [Django 1.5 \(patch\)](#)

September 10, 2013 - CVE 2013-4315

Directory-traversal via `ssi` template tag. [Full description](#)

Versions affected

- [Django 1.4 \(patch\)](#)
- [Django 1.5 \(patch\)](#)

August 13, 2013 - CVE 2013-6044

Possible XSS via unvalidated URL redirect schemes. [Full description](#)

Versions affected

- [Django 1.4 \(patch\)](#)
- [Django 1.5 \(patch\)](#)

August 13, 2013 - CVE 2013-4249

XSS via admin trusting `URLField` values. [Full description](#)

Versions affected

- [Django 1.5 \(patch\)](#)

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February 19, 2013 - CVE 2013-0306

Denial-of-service via formset `max_num` bypass. [Full description](#)

Versions affected

- Django 1.3 [\(patch\)](#)
- Django 1.4 [\(patch\)](#)

February 19, 2013 - CVE 2013-0305

Information leakage via admin history log. [Full description](#)

Versions affected

- Django 1.3 [\(patch\)](#)
- Django 1.4 [\(patch\)](#)

February 19, 2013 - CVE 2013-1664 / CVE 2013-1665

Entity-based attacks against Python XML libraries. [Full description](#)

Versions affected

- Django 1.3 [\(patch\)](#)
- Django 1.4 [\(patch\)](#)

February 19, 2013 - No CVE

Additional hardening of `Host` header handling. [Full description](#)

Versions affected

- Django 1.3 [\(patch\)](#)
- Django 1.4 [\(patch\)](#)

December 10, 2012 - No CVE 2

Additional hardening of redirect validation. [Full description](#)

Versions affected

- Django 1.3: [\(patch\)](#)
- Django 1.4: [\(patch\)](#)

December 10, 2012 - No CVE 1

Additional hardening of `Host` header handling. [Full description](#)

Versions affected

- Django 1.3 [\(patch\)](#)
- Django 1.4 [\(patch\)](#)

October 17, 2012 - CVE 2012-4520

`Host` header poisoning. [Full description](#)

Versions affected

- Django 1.3 [\(patch\)](#)
- Django 1.4 [\(patch\)](#)

July 30, 2012 - CVE 2012-3444

Denial-of-service via large image files. [Full description](#)

Versions affected

- Django 1.3 [\(patch\)](#)
- Django 1.4 [\(patch\)](#)

July 30, 2012 - CVE 2012-3443

Denial-of-service via compressed image files. [Full description](#)

Versions affected

- Django 1.3: [\(patch\)](#)

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- [Django 1.4: \(patch\)](#)

July 30, 2012 - CVE 2012-3442

XSS via failure to validate redirect scheme. [Full description](#)

Versions affected

- [Django 1.3: \(patch\)](#)
- [Django 1.4: \(patch\)](#)

September 9, 2011 - CVE 2011-4140

Potential CSRF via **Host** header. [Full description](#)

Versions affected

This notification was an advisory only, so no patches were issued.

- [Django 1.2](#)
- [Django 1.3](#)

September 9, 2011 - CVE 2011-4139

Host header cache poisoning. [Full description](#)

Versions affected

- [Django 1.2 \(patch\)](#)
- [Django 1.3 \(patch\)](#)

September 9, 2011 - CVE 2011-4138

Information leakage/arbitrary request issuance via **URLField.verify_exists**. [Full description](#)

Versions affected

- [Django 1.2: \(patch\)](#)
- [Django 1.3: \(patch\)](#)

September 9, 2011 - CVE 2011-4137

Denial-of-service via **URLField.verify_exists**. [Full description](#)

Versions affected

- [Django 1.2 \(patch\)](#)
- [Django 1.3 \(patch\)](#)

September 9, 2011 - CVE 2011-4136

Session manipulation when using memory-cache-backed session. [Full description](#)

Versions affected

- [Django 1.2 \(patch\)](#)
- [Django 1.3 \(patch\)](#)

February 8, 2011 - CVE 2011-0698

Directory-traversal on Windows via incorrect path-separator handling. [Full description](#)

Versions affected

- [Django 1.1 \(patch\)](#)
- [Django 1.2 \(patch\)](#)

February 8, 2011 - CVE 2011-0697

XSS via unsanitized names of uploaded files. [Full description](#)

Versions affected

- [Django 1.1 \(patch\)](#)
- [Django 1.2 \(patch\)](#)

February 8, 2011 - CVE 2011-0696

CSRF via forged HTTP headers. [Full description](#)

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Versions affected 1

- Django 1.1 (patch)
- Django 1.2 (patch)

December 22, 2010 - CVE 2010-4535 1

Denial-of-service in password-reset mechanism. Full description

Versions affected 1

- Django 1.1 (patch)
- Django 1.2 (patch)

December 22, 2010 - CVE 2010-4534 1

Information leakage in administrative interface. Full description

Versions affected 1

- Django 1.1 (patch)
- Django 1.2 (patch)

September 8, 2010 - CVE 2010-3082 1

XSS via trusting unsafe cookie value. Full description

Versions affected 1

- Django 1.2 (patch)

October 9, 2009 - CVE 2009-3695 1

Denial-of-service via pathological regular expression performance. Full description

Versions affected 1

- Django 1.0 (patch)
- Django 1.1 (patch)

July 28, 2009 - CVE 2009-2659 1

Directory-traversal in development server media handler. Full description

Versions affected 1

- Django 0.96 (patch)
- Django 1.0 (patch)

September 2, 2008 - CVE 2008-3909 1

CSRF via preservation of POST data during admin login. Full description

Versions affected 1

- Django 0.91 (patch)
- Django 0.95 (patch)
- Django 0.96 (patch)

May 14, 2008 - CVE 2008-2302 1

XSS via admin login redirect. Full description

Versions affected 1

- Django 0.91 (patch)
- Django 0.95 (patch)
- Django 0.96 (patch)

October 26, 2007 - CVE 2007-5712 1

Denial-of-service via arbitrarily-large Accept-Language header. Full description

Versions affected 1

- Django 0.91 (patch)
- Django 0.95 (patch)

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- [Django 0.96 \(patch\)](#)

Issues prior to Django’s security process ¶

Some security issues were handled before Django had a formalized security process in use. For these, new releases may not have been issued at the time and CVEs may not have been assigned.

January 21, 2007 - CVE 2007-0405 ¶

Apparent “caching” of authenticated user. [Full description](#)

Versions affected ¶

- [Django 0.95 \(patch\)](#)

August 16, 2006 - CVE 2007-0404 ¶

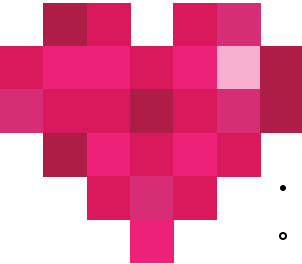
Filename validation issue in translation framework. [Full description](#)

Versions affected ¶

- [Django 0.90 \(patch\)](#)
- [Django 0.91 \(patch\)](#)
- [Django 0.95 \(patch\)](#) (released January 21 2007)

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- [December 22, 2010 - CVE 2010-4534](#)
 - [Versions affected](#)
- [September 8, 2010 - CVE 2010-3082](#)
 - [Versions affected](#)
- [October 9, 2009 - CVE 2009-3695](#)
 - [Versions affected](#)
- [July 28, 2009 - CVE 2009-2659](#)
 - [Versions affected](#)
- [September 2, 2008 - CVE 2008-3909](#)
 - [Versions affected](#)
- [May 14, 2008 - CVE 2008-2302](#)
 - [Versions affected](#)
- [October 26, 2007 - CVE 2007-5712](#)
 - [Versions affected](#)
- [Issues prior to Django's security process](#)
 - [January 21, 2007 - CVE 2007-0405](#)
 - [Versions affected](#)
 - [August 16, 2006 - CVE 2007-0404](#)
 - [Versions affected](#)

Getting help

FAQ

Try the FAQ — it's got answers to many common questions.

Index, Module Index, or Table of Contents

Handy when looking for specific information.

Getting Help



Django Discord Server
Join the Django Discord Community.

Official Django Forum
Join the community on the Django Forum.

Ticket tracker
Report bugs with Django or Django documentation in our ticket tracker.

Download:

Offline (development version): [HTML](#) | [PDF](#) | [ePub](#)
Provided by [Read the Docs](#).

Diamond and Platinum Members



Sentry

Monitor your Django Code Resolve performance bottlenecks and errors using monitoring, replays, logs and Seer an AI agent for debugging.



JetBrains

JetBrains delivers intelligent software solutions that make developers more productive by simplifying their challenging tasks, automating the routine, and helping them adopt the best development practices. PyCharm is the Python IDE for Professional Developers by JetBrains providing a complete set of tools for productive Python, Web and scientific development.



Kraken Tech

Kraken is the most-loved operating system for energy. Powered by our Utility-Grade AI™ and deep industry know-how, we help utilities transform their technology and operations so they can lead the energy transition. Delivering better outcomes from generation through distribution to supply, Kraken powers 70+ million accounts worldwide, and is on a mission to make a big, green dent in the universe.

Getting Help





PostHog

PostHog

PostHog is an all-in-one developer platform for building successful products. We provide product analytics, web analytics, session replay, error tracking, feature flags, experiments, surveys, LLM observability, data warehouse, CDP, workflows, logs, and an AI product assistant to help debug your code, ship features faster, and keep all your usage and customer data in one stack.

Learn More

- About Django
- Getting Started with Django
- Team Organization
- Django Software Foundation
- Code of Conduct
- Diversity Statement

Get Involved

- Join a Group
- Contribute to Django
- Submit a Bug
- Report a Security Issue
- Individual membership

Get Help

- Getting Help FAQ
- Django Discord
- Official Django Forum

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