

THIRD-PARTY NOTICES

EFFECTIVE DATE: August 1st, 2025

This Third-Party Notices document outlines the open-source software components, third-party libraries, and infrastructure tools utilized within the Confindaid platform, owned and operated by Compuvi Inc. The purpose of this document is to promote transparency and ensure legal compliance by acknowledging the contributions of external software authors and developers whose work supports the functionality, reliability, and performance of our technology stack.

Confindaid incorporates various third-party components governed by distinct open-source licenses. These licenses permit use, modification, and distribution under defined terms and obligations. By listing these components, Compuvi affirms its commitment to respecting intellectual property rights and maintaining compliance with all applicable licensing frameworks.

This document applies to all versions of the Confindaid platform and any updates or services delivered through it that rely on these third-party tools. Customers, developers, auditors, and other stakeholders may refer to this notice for visibility into the foundational technologies supporting our services.

1. SCOPE OF NOTICE

- 1.1. This Notice applies to all third-party software components, libraries, and infrastructure tools that are integrated into or support the operation of the Confindaid platform, including but not limited to backend services, frontend interfaces, data processing engines, communication layers, infrastructure orchestration, and artificial intelligence tools.
- 1.2. Each listed component is subject to its own respective open-source or third-party license, which may include terms regarding attribution, redistribution, modification, liability, and warranty disclaimers. While Compuvi Inc. does not modify or redistribute many of these components directly, their inclusion in the Confindaid technology stack necessitates disclosure under applicable legal and ethical standards.
- 1.3. The scope of this document extends to both runtime and development dependencies, as well as cloud-based infrastructure and middleware services upon which the platform relies. This includes dependencies used in production, staging, testing, or development environments, whether executed on user-facing systems or internal processes.

2. LICENSE ATTRIBUTION

- 2.1. All third-party components referenced in this document are distributed under their respective open-source or proprietary licenses, which are publicly available and governed by the originating authors, contributors, or maintainers of the respective software. These licenses may include, but are not limited to, the MIT License, BSD License, Apache License 2.0, GNU General Public License (GPL), Mozilla Public License, and other widely recognized open-source frameworks.

2.2.Compuvi Inc. makes no claim of ownership over the third-party software components identified herein. Each component remains the intellectual property of its respective rights holder. The inclusion of any component in the Confindaid platform does not imply endorsement by or affiliation with the original developers unless explicitly stated.

2.3.Where required by license terms, Compuvi provides appropriate attribution and links to license texts or project homepages. Users and developers interacting with the Confindaid platform are encouraged to review the terms of the applicable licenses directly, as they may impose specific conditions on use, distribution, and modification.

3. THIRD-PARTY COMPONENTS AND LIBRARIES USED

3.1.The following table identifies key third-party software libraries, development frameworks, and infrastructure tools used in the Confindaid platform. Each component is subject to its respective license terms as maintained by its original developer or community.

COMPONENT / LIBRARY	ECOSYSTEM / STACK	PURPOSE / FUNCTION	LICENSE
Llama 3.2	AI	AI model in classification pipeline	Llama 3.2 Community License
XLNet-RoBERTa-base	AI	AI model in classification pipeline	MIT
Ubuntu 22.04 LTS	Infrastructure (OS)	Base operating system	GNU GPLv2 / Canonical EULA
Amazon Linux 2023	Infrastructure (OS)	Cloud-optimized operating system	Amazon EULA
Docker / Docker Compose	Containerization	Container runtime and orchestration	Apache 2.0
Nginx	Web Server	Reverse proxy and load balancer	2-clause BSD
Python 3.x (CPython)	Backend	General-purpose programming language	Python Software Foundation License
Node.js (V8/libuv)	Backend / JavaScript	JavaScript runtime	MIT
Rust	Backend / System	Systems programming language	MIT / Apache 2.0
FastAPI	Python / Web Framework	High-performance API framework	MIT
Django ≥ 4.2	Python / Web Framework	Full-stack web development framework	BSD
Django REST Framework	Python / API Framework	RESTful API development with Django	BSD
Celery	Python / Task Queue	Asynchronous task processing	BSD
Redis ≥ 4.0.0 (redis-py)	Infrastructure / Cache	In-memory data store for caching and queueing	BSD
PostgreSQL (Aurora)	Infrastructure /	Relational database	PostgreSQL

	Database	management	License
MongoDB / DocumentDB (pymongo)	Infrastructure / NoSQL	NoSQL document database	Server Side Public License
React / React DOM ^18.3.1	Frontend / JavaScript	Frontend UI development	MIT
React Native	Mobile Development	Cross-platform mobile UI framework	MIT
Vite ^6.0.3	Frontend Build Tools	Frontend bundler and dev server	MIT
TypeScript ~5.6.2	JavaScript / Language	Superset of JavaScript with typing	Apache 2.0
transformers	AI / Python	Pre-trained NLP model utilities	Apache 2.0
torch ≥ 1.13.0	AI / Deep Learning	Machine learning and tensor computation	BSD
stripe	Payments / API	Online payments integration	MIT
openai ≥ 1.2.3	AI API	Language model API integration	OpenAI License

4. GROUPED ATTRIBUTION FOR MINOR COMPONENTS

4.1. In addition to the components listed in the table above, the Confind platform also utilizes a wide range of auxiliary tools, open-source packages, and libraries that support development, performance optimization, and functionality. These include but are not limited to package managers, machine learning utilities, language processors, and supporting backend libraries.

4.2. Examples of such components include:

pip, npm, yarn, cargo, django-rest-framework-simple-jwt, django-cors-headers, django-filter, django-ratelimit, ratelimit, django-redis, django-celery-beat, pycopg2-binary, pymongo, pandas, numpy, tokenizers, accelerate, sentencepiece, langdetect, BeautifulSoup4, cryptography, SQLAlchemy, requests, google-api-python-client, google-auth, google-auth-oauthlib, google-auth-http-lib2, oauth2client, exchangelib, imapclient, html2text, i18next, react-i18next, i18next-browser-language-detector, and all relevant @tauri-apps plugins.

4.3. These libraries are subject to their respective licenses, typically permissive in nature such as MIT, BSD, or Apache 2.0. Full license texts or summaries can be made available upon request.

5. DISCLAIMER OF OWNERSHIP

5.1. Compuvi Inc. does not assert any ownership rights over the third-party software components, tools, or libraries listed in this document. All such components remain the intellectual property of their respective authors, maintainers, or rights holders.

- 5.2.The inclusion of these components in the Confindaid platform is solely for the purpose of delivering functionality, performance, and compatibility as required by the services offered.
- 5.3.Their presence does not imply any affiliation with or endorsement by the original developers, nor does it grant Compuvi the right to sublicense, sell, or otherwise redistribute such software outside the permitted scope defined by each component's license.
- 5.4.Where applicable, attribution has been provided in accordance with the relevant license obligations, and Compuvi makes no warranty regarding the accuracy, completeness, or continued availability of such third-party components beyond their intended use within the platform.

6. RIGHT TO AMEND

- 6.1.Compuvi Inc. reserves the right to update, modify, or amend this Third-Party Notices document from time to time as its technology stack evolves or as new components and libraries are integrated into the Confindaid platform. These updates may include additions, removals, or changes to third-party software dependencies, licensing attributions, or infrastructure details.
- 6.2.Any revisions will be reflected in the most current version of this document, which will be made available through the Compuvi website or within the platform's legal documentation repository. Continued use of the platform constitutes acknowledgment of and agreement to the current version of this document.