Product Data Collection and Usage Notice

Version 1.6, last updated: July 7, 2026

Our Commitment to Transparency and Innovation

In this Product Data Collection and Usage Notice, as part of our commitment to transparency, we describe what types of data (such as analytics) we collect, why we collect it, and the controls you have when interacting with our products. More details on collecting data in general are available in our Privacy Notice.

Any request for such data will be transparent, clearly communicated through opt-in mechanisms, and subject to user control, with the ability to withdraw consent at any time.

1. What Data We Can Collect

To improve our products and build our next-generation AI features, we may collect four primary categories of data:

a) Anonymous telemetry: This includes generalized, anonymous statistics about your interactions with IDE features. It includes feature usage insights such as time spent on the project or mouse clicks.

b) Operational and product metadata: If you use any products under the JetBrains AI Terms of Service, JetBrains collects pseudonymized operational and product metadata, such as API call counts and error rates. This data is used for product improvement. Unless you provide us with your consent, we do not use this data for any marketing activities. We also do not train our AI on this data.

c) Event-based data: We may also collect pseudonymized session data. This data is used for product improvement, and we apply extensive masking protection of session fields, so the collected data does not include any direct personal identifiers, source code, uploaded files or user prompts. We do not train our AI on this data.

d) Behavioral data collection: The JetBrains AI service can collect this data to analyze product usage, improve product features, and train machine learning (ML) models that control the behavior of different product features (for example, controlling the automatic activation of ML features). It is not used for training ML models that generate code or text, or for other types of data from which outputs can be extracted. Behavioral data does not include any personally identifiable data or any source code files or fragments from the user project.

e) Web-based products: We may collect and store trackers such as cookies when using web-based products. For more details, visit this link.

f) Detailed code-related data: This data collection includes general IDE usage, such as terminal usage (command runs) or edit history, and utilizes analytics from your AI features usage. This includes complete data about interactions with large language models. This means the full text of inputs sent by the IDE to the large language model and its responses, including source code snippets. The data collected may contain personal, business, or project-specific information. Detailed code-related data can be used for product improvement and training AI models. We do not collect Detailed code-related data from our **commercial users** unless **explicit**, **informed consent** has been obtained in advance. We have a safeguard in place that disallows data sharing for organizations unless there's an explicit permission on a company level. We apply a 1-year data retention period for this data.

Note that these data sharing preferences, once configured, apply to all installed JetBrains products. Detailed data is not currently collected in China.

Detailed code-related data can be collected in the JetBrains IDEs as of the following versions:

JetBrains IDE	Version
IntelliJ IDEA (Ultimate) [legacy version]	Not applicable
IntelliJ IDEA (Community) [legacy version]	Disabled, can't be enabled
IntelliJ IDEA (unified distribution)	2025.3.1; when switching to Community, detailed data sharing is disabled and can't be
PyCharm Community [legacy version]	Disabled, can't be enabled

JetBrains IDE	Version
PyCharm Professional [legacy version]	Not applicable
PyCharm (unified distribution)	2025.3.1; when switching to Community, detailed data sharing is disabled and can't be
CLion	2025.3.1
DataGrip	2025.3.1
DataSpell	2025.3.1
Fleet	Not applicable
GoLand	2025.3.1
PhpStorm	2025.3.1
Rider	2025.3.1
RubyMine	2025.3.1
RustRover	2025.3.1
WebStorm	2025.3.1
ReSharper, ReSharper C++	Not applicable

2. Why We Collect This Data

Our primary goal is to provide you with tailor-made, data-based tools. To achieve this, we collect only the data necessary for the following purposes: product analytics, model evaluation, security and audibility, training our own AI models, and marketing. We respect both individual and corporate privacy policies. Any data you share will be handled responsibly and in full compliance with EU data protection laws.

3. How We Collect Data to Enhance Your Experience: Your Preferences

Unless specified below, we collect analytics specified above with your explicit consent. You can always check and change your preferences in the product settings.

User category	License type
Individual developer	Non-commercial license Individual (commercial), Trial, or Early Access Program (EAP) Organizational license Free Community versions of IntelliJ IDEA and PyCharm Free community licenses (open-source, students, classroom, content creators, user groups, and D
Company	Organizational license
Remote development mode	All license types
Code With Me	All license types
Products under JetBrains AI ToS	

Our Privacy Notice provides more details on your rights and how you can exercise them, including how to file a complaint.

4. Our Commitment to Data Privacy and Security

We continue to strive for the highest security and privacy standards. Our processes are designed with robust safeguards to protect your information.

- The collected analytics **do not contain a direct link to your account**. We collect data that is pseudonymized or aggregated. We do not retain identifiers that directly link this data to individual user accounts.
- We recognize that code and usage data are sensitive and may contain confidential information. Our data handling and security protocols are designed to **protect your intellectual property** throughout the data lifecycle.

- **Access to raw data** is highly restricted to authorized personnel.
- We strictly prohibit any attempts to **de-identify users**.
- The collected data remains stored within the European Economic Area (EEA).
- More details on how we protect data, including our certifications, are available in our Trust Centre.

In case of any questions regarding data collection, please reach out to ai-platform@jetbrains.com.

Frequently asked questions about detailed code-related data collection