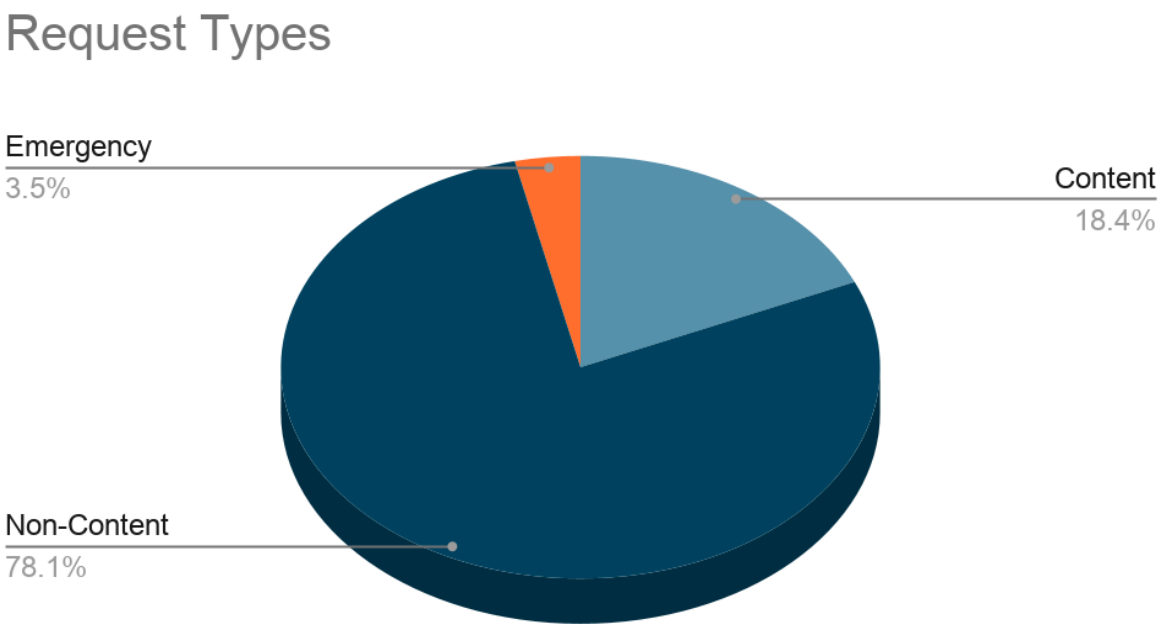
OpenAI Report on Government Requests for User Data

January - June 2026

This report provides information about the number and type of requests we received from law enforcement or government agencies requesting data about users of OpenAI services between January 2026 and June 2026. OpenAI's User Data Request Policy describes our requirements for responding to requests for user data from law enforcement or government agencies, and policies for emergency disclosures and user notice.



Request Type	Number of Requests Received	Number of Requests Where Data Disclosed	Accounts For Which Data Disclosed
Non-Content Requests	620	441	679
Content Requests	146	88	130
Emergency Requests	28	10	13

"Non-content requests" consist of legal process such as subpoenas to produce non-content data, such as information of an account user's name, email address, payment information, and transaction history.

"Content requests" consist of legal process such as search warrants to produce content data, such as text or files input or output in connection with the use of OpenAI services.

In limited circumstances, OpenAI may disclose user data in response to formal emergency requests from law enforcement or government agencies, where OpenAI believes that such disclosure is necessary to prevent an emergency involving death or serious physical injury to a person.

U.S. National Security Requests

Requests under the Foreign Intelligence Surveillance Act (FISA) and National Security Letters (NSLs) are not included in the table above, because the U.S. government requires separate reporting in aggregated ranges. The US government can use FISA to request non-content and content information, and use NSLs to request limited information about a user's identity.

OpenAI reports the numbers of such requests within the ranges permitted by law. For the period of January 2026 through June 2026, the total number of all national security process (including NSLs and requests under FISA) that OpenAI received was 250-499. In total, that national security process impacted 250-499 accounts.