Internet and Mobile Ecosystem Companies

Baidu, Inc.

Services evaluated
- Baidu Search [Search engine]
- Baidu Cloud [Cloud service]
- Baidu PostBar [Social networking & blog]

Key findings
- Baidu earned the lowest score of all internet and mobile ecosystem companies in the Index, disclosing almost nothing about policies affecting freedom of expression and privacy.
- Baidu disclosed less about its process for censoring content and restricting user accounts than any other internet and mobile ecosystem company evaluated.
- Baidu improved its disclosure of how it handles user information, including disclosure of the types of user information it may collect, but disclosed less about privacy-related policies than any of its peers.

Key Recommendations
- **Be more transparent about security policies.** Baidu should improve its disclosure of what it does to keep user information secure, including by communicating its policies for responding to data breaches.
- **Increase transparency about private requests.** Baidu can improve its disclosure about its processes for responding to private requests to restrict content or accounts and for user information.
- **Improve grievance and remedy mechanisms.** Baidu should disclose clear mechanisms for users to submit complaints related to freedom of expression and privacy.

Baidu Inc. provides internet search, cloud storage, social networking, and other services in China and internationally.

**Industry:** Internet Software and Services  
**Market cap:** USD 87.3 billion  
**Stock symbol:** NasdaqGS: BIDU

Analysis 17%

Baidu earned the lowest score of all internet and mobile ecosystem companies evaluated, disclosing almost no information about its policies and practices affecting users’ freedom of expression and privacy. The company improved its disclosure of its handling of user information, including its disclosure of options users have to control if their information is used for targeted advertising. However, the company still fell short of meeting basic benchmarks for protecting users’ freedom of expression and privacy. While the Chinese internet environment is one of the most restrictive in the world, Baidu can still improve its transparency about basic policies affecting freedom of expression and privacy in key areas. The fact that Tencent outperformed Baidu on several such indicators shows that Baidu’s poor performance cannot be attributed to China’s restrictive legal and political environment alone.
**Governance 5%**

Baidu scored lowest of all internet and mobile ecosystem companies in the Governance category. The company made a commitment to respect users’ privacy, although it fell short of committing to protect privacy as a human right (G1). The company disclosed no evidence of senior-level oversight on freedom of expression or privacy issues (G2), or of employee training or a whistleblower program related to these issues (G3). It failed to disclose if it conducts human rights due diligence (G4), or if the company engages with stakeholders on freedom of expression or privacy issues (G5). China’s political and legal environment strongly discourages companies from making human rights commitments, but Baidu could still improve its disclosure of grievance and remedy mechanisms (G6).

**Freedom of expression 12%**

Baidu disclosed less about its policies affecting users’ freedom of expression than any other internet and mobile ecosystem company evaluated, including Tencent.

**Content and account restrictions:** Baidu disclosed less than all other internet and mobile ecosystem companies about the rules pertaining to different services and how they are enforced (F3, F4, F8). The company received some credit for its disclosure of what types of content or activities it prohibits on its services (F3), but disclosed no data about the volume and nature of content or accounts it restricts for violating these rules. Baidu did not commit to notify users when their content or accounts have been censored (F8).

**Content and account restriction requests:** Baidu was one of only two internet and mobile ecosystem companies to receive no credit on these indicators, along with Samsung (F5-F7). It did not disclose any information about its process for responding to government or private requests to restrict content or accounts (F5), nor did it publish data about the requests it received and with which it complied (F6, F7).

**Identity policy:** The company disclosed it requires users to verify their identities for all services (F11). Service providers offering internet access or information-related services in China are legally required to do so, as are messaging apps.

**Privacy 23%**

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requests it received and with which it complied [F6, F7]. Identity policy: The company disclosed it requires users to verify their identities for all services [F11]. Service providers offering internet access or information-related services in China are legally required to do so, as are messaging apps.