# **UpGuard sales prep brief: Canva**

# Company at a glance



Website: canva.com

Industry: information technology & services

Employees: 5500 Revenue: 3B

**HQ:** Sydney, Australia **Founded:** 2012

#### **Qualification intel**

- **Size & revenue:** A large enterprise with 5,500 employees and annual revenue of \$3 billion. No public ticker or market cap available.
- **Likely compliance scope:** Given its global presence and industry, highly likely to require GDPR, CCPA, and potentially ISO 27001 compliance for its operations and supply chain.
- **Vendor ecosystem complexity:** High complexity due to large employee count, substantial revenue, global operations, and a diverse tech stack including multiple cloud, marketing, and data platforms.

### **Pain indicators**

- Recent security incidents or peer breaches: Unknown.
- Regulatory or growth pressures that expand third-party risk: Rapid growth and global expansion likely increase scrutiny on supply chain security and data privacy regulations.
- Hiring or leadership changes in security: Unknown.

## **Competitive landscape**

• Likely existing security/IT tools from tech\_stack: CloudFlare (WAF/CDN), Atlassian Cloud (collaboration/DevOps), Microsoft Office 365/Google Apps (productivity), MongoDB/Snowflake (data management).

- Gaps UpGuard can address: Automating third-party risk assessments, continuous vendor monitoring, comprehensive attack surface management, and reducing questionnaire fatigue for their security team.
- Typical alternatives a company like this might consider: Other TPRM platforms (e.g., OneTrust, SecurityScorecard), in-house solutions, or a mix of manual processes and point solutions.

# Key talking points

- Industry-specific risk examples and peer references: Discuss the escalating risk of supply chain attacks and data breaches prevalent in the tech sector, referencing recent incidents at similar SaaS/cloud companies.
- Concise value props tailored to their stack and scale: UpGuard can streamline vendor onboarding and continuous monitoring across their extensive cloud and SaaS landscape, enhancing their security posture at enterprise scale.
- 1–2 proof points you can deliver quickly: Demonstrate rapid vendor risk ratings and evidence collection capabilities to show immediate visibility into their third-party ecosystem.

#### **Technical fit**

- Integrations suggested by tech\_stack: Potential integrations with Atlassian Cloud (Jira for issue tracking), Microsoft Office 365/Google Apps (user management, email), and possibly data platforms like Snowflake for reporting.
- Scale considerations: UpGuard is well-suited for their scale, managing thousands of vendors and monitoring a vast global attack surface, given their 5,500 employees, \$3B revenue, and high Alexa rank (40).
- Data flows likely relevant to due diligence and continuous monitoring: Automation of questionnaire workflows, collection of security documentation, and continuous monitoring of public-facing assets and vendor security postures.