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Introduction



Understanding the True Impact of Digital Friction at Work

From connectivity mishaps to authentication and hardware failures, everyone experiences moments at work when technology doesn't do what it's supposed to do.

And while these moments of IT dysfunction and digital friction can cause individual frustration for employees, at scale, their impact can ripple across entire organizations.

To understand just how much digital friction disrupts work, TeamViewer conducted a global survey of managers and employees across various industries, company sizes, job functions, and regions. The goal was to quantify how technology issues affect productivity, job satisfaction, and retention — and to examine how organizations can mitigate the problem through smarter IT practices, improved employee trust, and innovative technology like AI.

Ultimately, the report is designed to arm business and IT leaders with practical insights to reduce digital friction and create more seamless, productive, and engaging digital workplaces.

Digital Friction

Also known as IT dysfunction, digital friction is any type of challenge with workplace technology that prevents an employee from doing their job or doing it efficiently. This includes situations where IT systems, digital applications and digital devices of any kind – from computers, smartphones and wearables to heavy machinery and medical equipment – fail to operate as intended, causing interruptions or limitations to workflows.

These dysfunctions can occur across all work environments — from office desks and work-from-home setups to industrial floors and field operations.

Defining Digital Friction

Methodology

Research methodology

The survey was conducted by Sapio Research in August and September 2025 using an email invitation and online survey. In total, 4,200 managers and employees (50:50 split) across the U.S. (1,000), Australia (400), Canada (400), France (400), Germany (400), India (400), Italy (400), Japan (400), and the U.K. (400) were surveyed.

4,200

Managers and Employees Surveyed



