

GLOSSARY OF TECHNICAL TERMS

This glossary of technical terms contains definitions of certain terms used in this document in connection with our Company and our business. The terms and their meanings may not always correspond to standard industry meaning or usage of these terms and may not be directly comparable to similarly titled terms adopted by other companies operating in the same industries as our Company.

“AI”	artificial intelligence, an area of computer science that focuses on simulating human intelligence by machines
“AI agent”	autonomous system that uses AI to perceive their environment, make decisions, and take actions to achieve specific goals
“API”	application programming interface, a set of rules and protocols permitting software applications to communicate with each other
“audit tracking”	a mechanism by which the system continuously records key operations, data changes, access activities and the responsible parties
“browser kernel”	the core software engine of a web browser responsible for parsing web content, executing scripts, rendering pages and managing security, networking and resource isolation
“cache”	a temporary, high-speed storage layer in which frequently accessed browser data, such as web pages, images and scripts, are retained so they can be retrieved more quickly on subsequent requests
“CAGR”	compound annual growth rate
“cookies”	small text files stored by a browser on a user’s device at the request of a website, used to retain session identifiers, login state and other information
“CRM”	customer relationship management
“cross-account contamination”	the unintended leakage or commingling of data, credentials, cookies or session state between separate accounts operating within the same browser
“decentralized encryption”	an encryption model that eliminates reliance on a single, unified encryption key across a platform by distributing key generation and management, so that in the event of a security breach exposure remains isolated to an individual account rather than compromising the broader system
“DNS”	domain name server

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“ERP”	enterprise resource planning, integrated software systems used by businesses to manage core operational functions
“generative AI”	AI capable of generating text, images, synthetic data, or other media, using generative models
“IndexedDB”	a browser-based transactional database that enables web applications to store and retrieve structured data on the client side, commonly used to support offline functionality, caching of product catalogues and persistence of user-specific data
“input event transmission”	the relay of user input events such as keystrokes, mouse movements and touch gestures from a user’s terminal to a remote browser tab running in a cloud-based execution environment, enabling secure interaction between the user and a remotely rendered page
“isolation units”	the discrete units used to keep browser execution and resources separate from one another, which may comprise entire browser instances or, at a finer level of granularity, individual browser tabs that each run within an independent cloud-based execution environment, enabling more flexible resource scheduling and higher computing resource utilization
“MAU”	monthly active user
“node”	an individual computing unit or device within a network, such as a server, network access point or workstation, that can process, send or receive data
“on-premises software”	software installed and runs on computers on the premises of the person or organization using the software, rather than at a remote facility such as a server farm or cloud
“page resource isolation”	a browser security technique under which the resources allocated to each local browser tab or page, including memory, storage and network access, are kept separate so that data and execution in one page cannot interfere with or access data in another
“permission call chain”	the ordered sequence of permission checks invoked when a user, page or AI agent requests access to a protected browser resource or operation, within which security policies may be embedded at the browser execution layer so that permission boundaries are enforced at the kernel level rather than at the page layer where users may circumvent them
“power usage effectiveness”	an indicator to evaluate the effectiveness of power usage efficiency

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“remote browser isolation”	a browser security architecture in which web pages are loaded and executed in an isolated, cloud-based environment rather than directly on the user’s device, with the resulting visual output streamed to the user’s terminal so that potentially malicious code, scripts and content remain contained within the remote environment and do not reach the local endpoint
“remote rendering”	a browsing architecture in which web pages are rendered in a cloud-based execution environment and the resulting visual output is streamed to the user’s terminal, allowing browser tabs to run as independent remote execution units that interact securely with the user across devices and locations
“RPA tasks”	robotic process automation tasks, being automated workflows in which software robots execute repetitive, rules-based operations within a browser or other application, such as form filling, order processing, price monitoring and data extraction across e-commerce platforms
“SDK”	software development kit
“session state synchronization”	the process of keeping session information, such as authenticated state, page context and operational progress, consistent between a user’s terminal and a remote browser tab running in the cloud, enabling users to access their working environments seamlessly across different devices and geographic locations
“SKU”	stock keeping unit