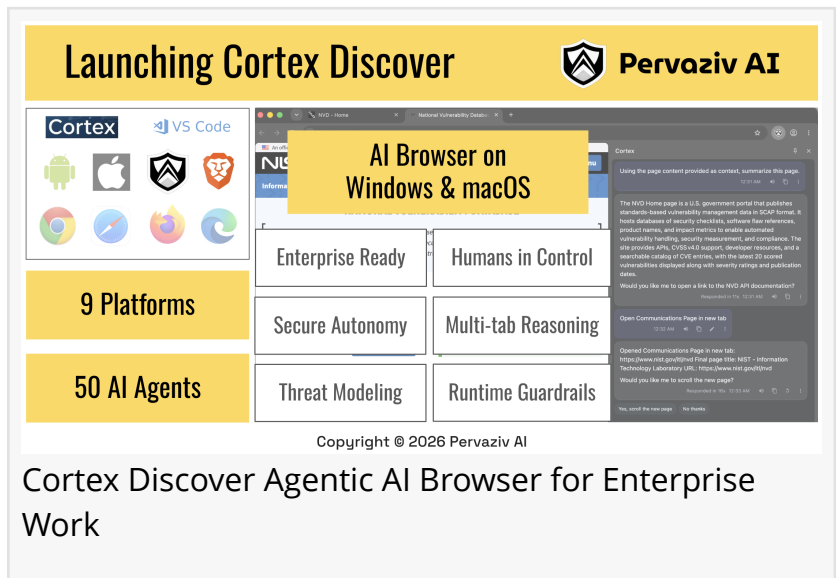


Pervaziv AI Unveils Cortex Discover, an Agentic AI Browser Built for Governed Enterprise Work

New agentic AI browser gives Cortex page awareness, multi tab reasoning, visual understanding, controlled action and continuity across enterprise workflows.

SAN FRANCISCO , CA, UNITED STATES,
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EINPresswire.com/ -- Pervaziv AI today announced [Cortex Discover](#), a dedicated agentic AI browser designed to move enterprise AI beyond answering questions about the web and toward helping users complete work within it.



[Cortex Discover](#) is the company's own agentic AI browser, not another browser extension. It brings Cortex directly into the browsing environment with native page awareness, reasoning across selected tabs, visual context, supported browser actions, file aware workflows, durable task continuity and enterprise safety controls in one product.

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Cortex Discover moves AI beyond the extension model into its own agentic browser, bringing live context, controlled action and human judgment together to turn browser work into verifiable outcomes.”

Anoop Jaishankar

The launch adds a ninth user facing Cortex platform and product surface. Cortex is now available through extensions for Chrome, Safari, Edge, Firefox and Brave, inside Visual Studio Code, on Android and iPhone, and through the new Cortex Discover browser. [Cortex Cloud](#) complements those experiences as the managed execution environment for eligible remote work.

The Browser Becomes Part of the Work

The browser is where a growing share of enterprise work begins, develops and gets decided.

Teams research markets, compare vendors, inspect dashboards, review documentation,

investigate incidents, manage customer records, study pull requests, navigate support systems and move through applications that define everyday operations. Yet most AI experiences in the browser still stop at understanding or generating text.

A user asks a question, receives an answer, then becomes the integration layer for everything that follows. They open the next page, copy context, repeat instructions, find the right control, move information between systems and verify whether the expected outcome actually occurred.

Cortex Discover changes that relationship.

It is designed around the idea that the browser should not merely show enterprise work to AI. It should become a trusted environment where AI can understand current work, coordinate the right Cortex intelligence, carry out supported actions under user control and verify the resulting state.

The result is not a chatbot attached to a webpage. It is a browser built around the path from intent to observable outcome.

“Cortex Discover moves AI beyond the extension model into its own agentic browser, where the browser itself becomes part of the intelligence and execution experience,” said Anoop Jaishankar, Founder and CEO of Pervaziv AI. “It can understand the live state of the work, recognize when pages change, act within clear boundaries, and verify what actually happened. The goal is not to automate every click. It is to bring context, action and human judgment together so enterprise work can move from intent to a trusted outcome.”

From Cortex Connect and Cortex Cloud to Cortex Discover

Cortex Discover follows a sequence of releases that has steadily expanded what the Cortex Enterprise AI Control Layer can coordinate.

Cortex Connect established continuity across mobile, browser experiences and Visual Studio Code. It allowed an objective to begin where the need appeared, remain visible as the user moved between work surfaces and reach a connected development environment where project aware work belonged.

Cortex Cloud added durable managed execution, allowing eligible work to continue in a controlled remote environment while staying connected to the originating user, project, workflow, progress and result.

Cortex Discover adds another essential environment: the browser itself. Some work belongs in a development workspace. Some benefits from managed cloud execution. Much of enterprise activity happens inside web applications, where information, decisions and business actions

already meet.

Discover makes that environment a first class Cortex execution surface. Cortex Connect keeps the experience with the user. Cortex Routers coordinate models, current information and skills. Cortex Cloud provides durable managed execution for eligible work. Cortex Discover understands and acts within the browser under user control.

Fifty Specialized AI Agents, One Coordinated Experience

Cortex Discover does not operate as an isolated browser model. With the release, the Cortex AI Model Ensemble expands from 48 to 50 specialized AI agents, adding browser focused intelligence to an architecture that already coordinates models, search, skills, safety, security, coding, privacy and verification responsibilities.

Model Routing can connect an objective with appropriate Cortex intelligence. Search Routing can bring current public information into the workflow when recency matters. Skill Routing can apply relevant engineering or security practice. Cortex Connect maintains continuity across work surfaces, while Cortex Cloud can provide a managed destination for eligible remote project execution.

Discover contributes the browser environment: current pages, selected tabs, visual state, supported actions and the trusted surface where users review consequential steps.

The objective can remain coherent even when responsibility moves between environments.

Beyond an Extension

Pervaziv AI will continue to support Cortex extensions for Chrome, Safari, Edge, Firefox and Brave, giving users a familiar way to bring Cortex into browsers they already use.

Cortex Discover serves a different purpose because it is a dedicated browser. Tabs, navigation, current page state, downloads, sign in state and Cortex can be designed as one product experience rather than connected through an add on boundary.

Cortex appears in a native side panel beside the active page. Users continue browsing normally while keeping conversation, selected context, attachments, task status and requested actions close to the work. The browser remains the source of truth for browsing state, while Cortex supplies coordinated intelligence and workflow control.

Discover is not asking a separate chat window to imitate a browser. The browser and AI experience participate in the same product.

Available on Windows and macOS

The first Cortex Discover release supports Windows x64 and macOS on both Apple silicon and Intel based Macs.

Users install Cortex Discover as a familiar desktop browser, open the integrated Cortex side panel and continue with the same Cortex account and interaction model used across browser extensions, Visual Studio Code, Android and iPhone.

The application and release packaging carry a defined Pervaziv AI product identity, supported by platform appropriate signing and integrity workflows.

Current Context Without Copy and Paste

Useful browser AI depends on accurate context, not simply more context.

A copied paragraph may lose its source, title and surrounding content. A screenshot may preserve appearance while losing structure. A cached summary can become stale after navigation or a dashboard update. An entire browsing history can expose far more information than the user intended to share with one task.

Cortex Discover works from the active workflow. Users can include the current page and selected relevant tabs, while Cortex receives bounded page information associated with the correct source and current page state. When navigation changes the underlying document, the system refreshes its understanding rather than quietly mixing an older page with a newer one.

That becomes important when a filter replaces dashboard data, a list becomes a record detail view, or an application updates without opening a new tab. Cortex Discover treats those changes as changes to the work context.

Users can ask Cortex to explain the current page, summarize a document, compare selected sources, identify important details or continue after navigation without rebuilding the request from scratch.

Multi Tab Reasoning for Real Research

Complex browser work rarely fits inside a single tab.

A procurement team may compare vendors and policy requirements. A security analyst may move among an alert, advisory and remediation guidance. A developer may compare current framework documentation with an issue and pull request.

Cortex Discover can reason across selected tabs while keeping sources distinct. Users can compare product claims, reconcile documents, summarize research sources, contrast policy

language or identify differences among records without pasting every page into a separate prompt.

They can continue navigating, add another source and refine the context as the task develops. That reduces the burden of remembering which source supported which claim, whether a document changed and what deserves further investigation.

From Reading to Controlled Browser Action

Understanding is only one part of browser work.

After a user identifies what matters, the task often continues through navigation, controls, text entry, selections, scrolling or waiting for an application to respond.

Cortex Discover can perform supported browser actions within the same workflow. Actions remain tied to the current browser state, so Cortex observes what happened and continues from the result rather than assuming success.

If the page changed, a target disappeared, the browser blocked an operation or the workflow reached a protected boundary, Cortex can stop or report the condition clearly.

Grounded Action, Not Blind Automation

Traditional browser automation often depends on scripts written against assumptions about page structure. Enterprise applications are rarely that static. Controls move, content loads asynchronously, labels change and pages refresh.

Cortex Discover grounds supported action in fresh page context. Before acting, it identifies the relevant control from the current state, and the browser validates that the target still belongs to that state and remains available.

Text entry remains separate from submission. A click is not treated as completion, and unsupported or blocked outcomes remain visible.

Cortex Discover also does not expose a general mechanism for a model to run arbitrary code inside webpages. The browser provides a reviewed set of supported capabilities that remain subject to browser policy, Cortex Safety and user confirmation.

For the enterprise, that means less dependence on brittle automation and a clearer relationship between what Cortex intended to do and what actually happened.

Human Control at the Moments That Matter

Agentic AI becomes useful when it can act. Enterprise AI becomes dependable when the limits of that action are clear.

Cortex Discover separates routine browser interaction from consequential action. Opening a page, reading content, switching tabs or scrolling through a document is different from submitting a form, sending an external message, changing an account, initiating a purchase, transferring a file or entering sensitive information.

Consequential steps can pass through Cortex Safety and a trusted confirmation experience. The user sees what Cortex is preparing to do and remains responsible for final approval. Entering text does not silently become submission. A file request does not provide access to unrelated local content. Login barriers, CAPTCHAs and unsupported pages stop the workflow rather than inviting a workaround.

Human review is part of the agentic workflow, not an exception to it.

Page Content Is Evidence, Not Authority

An agentic browser also has to operate in an environment filled with untrusted content.

Webpages can contain misleading instructions, hidden text, prompt injection, compromised content or ordinary language that resembles a command. Cortex Discover is designed around a strict separation between what a page says and what the user has authorized.

Page content is treated as evidence, not authority.

The user's objective and Cortex safety rules remain authoritative. A webpage cannot grant Cortex new capabilities, change the allowed scope of the task or convert text on the page into user approval.

Content can inform the work, but it cannot redefine the authority behind the work. That distinction becomes increasingly important as browser AI moves from summarization toward action.

Visual Context and File Aware Workflows

Not every browser task can be understood from text and structure alone. Dashboards, charts, reports and application layouts can carry meaning that is clearer in the visible page.

Cortex Discover can use a bounded page view when visual context matters, allowing structure and visual understanding to complement each other. That can help Cortex understand rendered state, dashboard changes, visible error conditions or whether the page reached the expected result after an action.

The browser also supports controlled file workflows. For uploads, Cortex works only with an attachment the user deliberately included and the user confirms the transfer. For downloads, Cortex can understand recent download status and essential metadata without implying broad access to downloaded contents or the local filesystem.

Built for Interruptions and Uncertain Outcomes

Real browser work includes interruptions. Connections change, laptops sleep and web applications take longer than expected.

Blind repetition can become dangerous in those moments because repeating a read may be harmless while repeating a message, purchase or account change may not be.

Cortex Discover preserves trusted workflow state through ordinary interruptions so completed actions can remain recognized, successful state changes are not casually repeated, and uncertain consequential outcomes can be surfaced for review rather than automatically tried again.

The system preserves enough trusted state to know what completed, what remains in progress and where human attention is required.

A Practical Control Layer for Enterprise Work

Businesses already operate critical workflows through web applications. The challenge is the fragmentation among systems, information, decisions and action.

Cortex Discover creates a browser level control surface around that reality.

Engineering and DevSecOps teams can research documentation, compare issues and pull requests, and connect findings with project work. Security teams can synthesize alerts, advisories and remediation guidance while keeping sensitive actions under control.

Customer and support teams can review account context, compare knowledge sources and prepare updates. Procurement teams can compare vendors and reconcile claims. Product teams can connect planning, issue trackers, reports and documentation while maintaining the same objective across the browsing session.

The browser becomes a common Cortex control surface without requiring organizations to replace the applications they already use.

For enterprises, that matters because the browser is already a common denominator across functions. Cortex Discover gives organizations a consistent way to introduce AI assistance and

action where employees already research, decide and operate, while preserving clear boundaries around authority, data and approval.

Reliable Results, Not Optimistic Clicks

The business outcome matters more than the attempted action.

Cortex Discover keeps observation connected to execution. After a supported action, Cortex can inspect the resulting browser state, wait for an expected condition and continue from what the application actually presents.

A navigation is not complete simply because a URL was requested. A download is not complete merely because a link was selected. A form is not submitted because text was entered. A workflow is not successful because the model generated a confident sentence.

Completion is tied to observable state.

That helps users spend less time auditing minor interactions and gives enterprises a stronger basis for evaluating whether agentic workflows are actually completing useful work safely.

Nine Platforms. One Cortex Experience.

Cortex Discover advances Pervaziv AI's larger vision for Cortex as an Enterprise AI Control Layer.

The value is not automation for its own sake. It is reducing the operational distance between understanding and completion while preserving the controls that make action trustworthy.

Cortex Connect allows the experience to move with the user. Cortex Cloud allows eligible execution to move with the workflow. Cortex Discover brings Cortex into the browser where a large share of enterprise work is already happening. Together, Cortex now spans nine user facing platforms and product surfaces while keeping the objective connected across environments.

Nine platforms. One Cortex experience. From what the user sees to what the business needs done.

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