WELL Subsidiary CYBERWELL Launches CYDEcore Fusion Platform and Provides Strategic Business Update to Address Escalating Cybersecurity Threats

- **Consolidated operating model powered by new unified platform, CYDEcore™ Fusion: WELL's prior cybersecurity assets of Cycura, Seekintoo, and Proack are now integrated into a single cybersecurity organization with centralized leadership, governance, and service delivery.**
- **Key certifications and platform milestones: CYBERWELL has completed its SOC2 Type I certification completed, Microsoft Security Solutions Partner designation earned, and enterprise clients live on CYBERWELL's XSOAR-based managed security platform.**
- **Experienced leadership and Advisory Board: CYBERWELL welcomes new experienced executives to its leadership team and cybersecurity advisors with expertise in national security, public policy, and regulated industries to its newly formed Advisory Board.**

VANCOUVER, British Columbia--(BUSINESS WIRE)--April 14, 2026--**WELL Health Technologies Corp.** (TSX: WELL, OTCQX: WHTCF) ("**WELL**"), a digital healthcare company focused on leveraging technology to empower healthcare practitioners and their patients globally, is pleased to announce that its majority-owned subsidiary, CYBERWELL ("the **Company**"), has provided a strategic business update highlighting its unified operating model, proprietary platform capabilities, key certifications, and leadership appointments.

An Escalating Cyber Threat Landscape

Organizations across every sector face a rapidly evolving cybersecurity landscape. The emergence of advanced AI models capable of autonomously identifying and exploiting software vulnerabilities has compressed the timeline from vulnerability discovery to active exploitation from months to hours. Legacy systems, connected operational technology, and fragmented IT environments are among the most exposed attack surfaces. The risk is particularly acute in regulated environments – healthcare, critical infrastructure, energy, financial services, and the public sector – where sensitive data, operational continuity, and public trust are paramount. As cybersecurity shifts from discretionary IT spending to essential operational investment, organizations across these sectors require security partners with deep domain knowledge and integrated capabilities.

Powered by CYDEcore™ Fusion

CYBERWELL's response to this evolving threat environment is anchored by CYDEcore™ Fusion, the Company's proprietary cybersecurity platform. CYDEcore™ Fusion aggregates data from underlying technologies and unifies insights from security operations, monitoring, and governance activities into a context-enriched view, applying AI-driven analytics to identify patterns, surface emerging risks, and provide predictive insight. Rather than delivering point-in-time solutions, the platform supports ongoing cyber resilience through intelligent automation, clearer reporting, and greater accountability across security, technology, and risk functions.

A Unified Operating Model

CYDEcore™ Fusion is delivered through a unified operating model created by the consolidation of Cycura (penetration testing and offensive security), Seekintoo (security operations), and Proack (governance, risk, compliance, and advisory) into a single organization. This consolidation has reduced fragmentation, strengthened accountability, and improved cross-functional execution. Clients benefit from integrated advisory, proactive defense, threat intelligence, and compliance support through a unified engagement model.

CYBERWELL serves enterprise and public-sector organizations across healthcare, critical infrastructure, energy, financial services, government, and technology – sectors where cybersecurity is a foundational operational requirement reflected in long-term engagements and recurring service relationships.

Key Certifications and Milestones

- **SOC2 Type I Certification** completed, demonstrating adherence to rigorous security, availability, and confidentiality standards
- **Microsoft Security Solutions Partner** designation earned, enabling joint go-to-market initiatives across Healthcare, Energy, and Public Sector verticals
- **XSOAR-based managed security platform** deployed with multiple enterprise clients live, enabling automated threat detection, response orchestration, and continuous monitoring at scale
- **Diversifying client base** with reduced single-client concentration and growing recurring revenue through multi-year managed security engagements

Jeffrey J. Engle, President and CEO of CYBERWELL, commented, “The cybersecurity threat landscape is evolving faster than at any point in history. By consolidating our capabilities into a unified operating model powered by CYDEcore™ Fusion, we have built a cybersecurity business designed to deliver reliable outcomes and scale sustainably. Our SOC2 certification, Microsoft partnership, and growing client base validate the model we are building.”

Leadership and Governance

CYBERWELL is led by Jeffrey J. Engle, President and CEO, a cybersecurity executive with experience building and scaling mission-critical security organizations. The leadership team includes **Christen Prasse** (VP & Head of Sales, North America), **Michelle Lotoski** (Chief of Staff), **Joshua Boyd** (VP & Head of Proactive Defense), and **Kate Pattison** (VP of Growth Strategy).

CYBERWELL’s Board of Directors includes Hamed Shahbazi (Founder and CEO, WELL Health Technologies), Amir Javidan (CEO, WELLSTAR), and Jeffrey J. Engle. The Company has also established an Advisory Board featuring **Vishal Amin** (national security and AI-driven security platforms) and **Neil Desai** (public policy and global governance) to enhance strategic oversight as the Company scales.

Hamed Shahbazi, Founder, Chairman and CEO of WELL Health Technologies, commented, "As Canada's largest outpatient healthcare network, WELL understands firsthand that cybersecurity is not an IT function – it is a patient safety imperative. The convergence of AI-driven threats and the increasing digitization of care delivery makes CYBERWELL's mission more critical than ever. The Province of Ontario recently identified cybersecurity as a key priority in its landmark EMR modernization initiative, validating the strategic importance of what CYBERWELL is building. With CYDEcore™ Fusion, industry-recognized certifications, and a team with deep experience in regulated environments, CYBERWELL is positioned to be the trusted cybersecurity partner for organizations across Canada and beyond."

To learn more about CYBERWELL, visit: https://www.cyberwellsolutions.com/

WELL HEALTH TECHNOLOGIES CORP.

Per: "Hamed Shahbazi"
Hamed Shahbazi
Chief Executive Officer, Chair and Director

About WELL Health Technologies Corp.

WELL Health Technologies Corp. (TSX: WELL) is Canada's largest outpatient healthcare company and a leading provider of technology-enabled healthcare solutions. WELL is building the infrastructure for a healthier Canada – where every patient gets better care, every provider is empowered by AI, and every piece of health data is protected. WELL owns and operates more than 250 clinics in Canada, supporting more than 4 million annual patient visits. Through its subsidiary WELLSTAR, WELL provides electronic medical records, AI-powered clinical tools, patient engagement platforms and IT management services. WELL provides cybersecurity services through its CYBERWELL subsidiary. WELL is publicly traded on the TSX under the symbol "WELL" and on the OTC Exchange under the symbol "WHTCF." To learn more, please visit: www.well.company.

About CYBERWELL

CYBERWELL is a cybersecurity and digital resilience company focused on helping organizations operate securely in complex, regulated, and high-risk environments. As a subsidiary of WELL Health Technologies and part of the WELLSTAR ecosystem, CYBERWELL brings unique domain expertise in protecting critical infrastructure, sensitive data, and digital platforms. Its integrated operating model, powered by the proprietary CYDEcore™ Fusion platform, delivers assessment, monitoring, response, compliance, and AI governance capabilities. CYBERWELL holds SOC2 Type I certification and the Microsoft Security Solutions Partner designation, and serves clients across healthcare, government, energy, financial services, and technology sectors. To learn more, please visit: https://cyberwellsolutions.com.

Forward-Looking Statements

This news release contains "Forward-Looking Information" within the meaning of applicable Canadian securities laws, including, without limitation: statements regarding CYBERWELL's growth strategy, platform development, integrated operating model, and market positioning; CYBERWELL's ability to expand its client base and enter new verticals; the continued evolution of the CYDEcore™ Fusion platform; the expected impact of evolving cybersecurity threats on demand for CYBERWELL's services; and WELL's continued strategic support of CYBERWELL. Forward-Looking Information is necessarily based upon estimates and assumptions that, while considered reasonable by management, are inherently subject to significant business, economic and competitive uncertainties and contingencies. Forward-Looking Information involves known and unknown risks, uncertainties and other factors that may cause future results, performance, or achievements to be materially different from those expressed or implied by the Forward-Looking Information. WELL's Forward-Looking Information is subject to risks, uncertainties, and conditions, many outside of WELL's control, including: adverse market conditions; risks inherent in the cybersecurity and healthcare sectors; regulatory and legislative changes; the evolving nature of cybersecurity threats; CYBERWELL's ability to attract and retain qualified personnel; competition in the cybersecurity industry; and other risk factors identified in documents filed by WELL at www.sedarplus.ca, including its most recent Annual Information Form and Management's Discussion and Analysis. Except as required by securities law, WELL does not assume any obligation to update or revise any forward-looking information.

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