UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

CISCO SYSTEMS, INC. and FORTINET, INC.,
Petitioners,

v.

INFOEXPRESS INC.,
Patent Owner.

IPR2024-00677
U.S. Patent No. 8,578,444

PATENT OWNER'S SUPPLEMENTAL EXHIBIT LIST

EXHIBIT LIST

Exhibit Number	Description
2001	Declaration of Dr. Eric Cole
2002	Curriculum Vitae of Dr. Eric Cole
2003	Declaration of Stacey C. Lum
2004	Diligence Calendar
2005	U.S. Provisional App. No. 60/505,582
2006	U.S. Provisional App. No. 60/513,080
2007	Declaration of Hugh Smith, Ph.D.
2008	Curriculum Vitae of Hugh Smith, Ph.D.
2009	Conception of the '444 Patent
2010	Constructive Reduction to Practice of the '444 Patent
2011	LAN Based Policy Enforcement Engineering Specification
2012	Metadata for Exhibit 2011
2013	CyberGatekeeper Policy Manager
2014	Metadata for Exhibit 2013
2015	Internal InfoExpress Correspondence
2016	Internal InfoExpress Correspondence
2017	Internal InfoExpress Correspondence
2018	Internal InfoExpress Correspondence
2019	Internal InfoExpress Correspondence
2020	Internal InfoExpress Correspondence
2021	Internal InfoExpress Correspondence
2022	Correspondence with Globe Tech
2023	Email attachment to Exhibit 2022
2024	Internal InfoExpress Correspondence
2025	Correspondence with Meetinghouse
2026	Draft Meetinghouse Agreement
2027	Internal InfoExpress Correspondence
2028	Draft Meetinghouse Agreement
2029	Internal InfoExpress Correspondence
2030	Draft Meetinghouse Agreement
2031	Draft Meetinghouse Agreement
2032	Internal InfoExpress Correspondence
2033	Draft Meetinghouse Agreement
2034	Draft Meetinghouse Agreement
2035	Draft Meetinghouse Agreement

Exhibit Number	Description
2036	Internal InfoExpress Correspondence
2037	Draft Meetinghouse Agreement
2038	Draft Meetinghouse Agreement
2039	Internal InfoExpress Correspondence
2040	Draft Meetinghouse Agreement
2041	Draft Meetinghouse Agreement
2042	Draft Meetinghouse Agreement
2043	Draft Meetinghouse Agreement
2044	Internal InfoExpress Correspondence
2045	Draft Meetinghouse Agreement
2046	Draft Meetinghouse Agreement
2047	Internal InfoExpress Correspondence
2048	Correspondence with Globe Tech
2049	Correspondence with Globe Tech
2050	Internal InfoExpress Correspondence
2051	Correspondence with Globe Tech
2052	Correspondence with Globe Tech
2053	Correspondence with Globe Tech
2054	Correspondence with Globe Tech
2055	Correspondence with Globe Tech
2056	Draft Globe Tech Agreement
2057	Draft Globe Tech Agreement
2058	Draft Globe Tech Agreement
2059	Draft Globe Tech Agreement
2060	Draft Globe Tech Agreement
2061	Draft Globe Tech Agreement
2062	Draft Globe Tech Agreement
2063	Correspondence with Globe Tech
2064	Draft Globe Tech Agreement
2065	Correspondence with Globe Tech
2066	Network Device Configuration API Engineering Specification
2067	Correspondence with Globe Tech
2068	Correspondence with Globe Tech
2069	Network Device Configuration API Engineering Specification
2070	Network Device Configuration API Engineering Specification
2071	Correspondence with Globe Tech
2072	Network Device Configuration API Engineering Specification

Exhibit Number	Description
2073	Network Device Configuration API Engineering Specification
2074	Correspondence with Globe Tech
2075	Correspondence with Globe Tech
2076	Correspondence with Globe Tech
2077	Correspondence with Globe Tech
2078	Correspondence with Globe Tech
2079	Email attachment to Exhibit 2078
2080	Correspondence with Globe Tech
2081	Correspondence with Globe Tech
2082	Correspondence with Globe Tech
2083	Correspondence with Globe Tech
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2100	Correspondence with Globe Tech
2101	Correspondence with Globe Tech
2102	Correspondence with Globe Tech
2103	Correspondence with Globe Tech
2104	Correspondence with Globe Tech
2105	Correspondence with Globe Tech
2106	Correspondence with Globe Tech
2107	Correspondence with Globe Tech
2108	Internal InfoExpress Correspondence
2109	Correspondence with Globe Tech

Exhibit Number	Description
2110	Correspondence with Globe Tech
2111	Correspondence with Globe Tech
2112	Correspondence with Globe Tech
2113	Internal InfoExpress Correspondence
2114	Correspondence with Globe Tech
2115	Email attachment to Exhibit 2114
2116	Correspondence with Globe Tech
2117	Internal InfoExpress Correspondence
2118	Correspondence with Globe Tech
2119	Correspondence with Globe Tech
2120	Correspondence with Globe Tech
2121	Correspondence with Globe Tech
2122	Correspondence with Globe Tech
2123	Correspondence with J. Ong
2124	Correspondence with Globe Tech
2125	Correspondence with Globe Tech
2126	Correspondence with Globe Tech
2127	Correspondence with Globe Tech
2128	Correspondence with Globe Tech
2129	Correspondence with Globe Tech
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2144	Correspondence with Globe Tech
2145	Correspondence with Globe Tech
2146	Correspondence with Globe Tech

Exhibit Number	Description
2147	Correspondence with Globe Tech
2148	Correspondence with J. Ong
2149	Correspondence with Globe Tech
2150	Correspondence with J. Ong
2151	Correspondence with Globe Tech
2152	Correspondence with J. Ong
2153	Correspondence with Globe Tech
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2158	Correspondence with Globe Tech
2159	Correspondence with Globe Tech
2160	Correspondence with Globe Tech
2161	Correspondence with J. Ong
2162	Correspondence with Globe Tech
2163	Correspondence with C. Tsai
2164	Correspondence with Globe Tech
2165	Correspondence with Globe Tech
2166	Correspondence with Globe Tech
2167	Correspondence with Globe Tech
2168	Correspondence with Globe Tech
2169	Correspondence with Globe Tech
2170	Correspondence with Globe Tech
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Exhibit Number	Description
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2189	Correspondence with C. Tsai
2190	Correspondence with Globe Tech
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2195	Correspondence with Globe Tech
2196	Correspondence with Globe Tech
2197	Correspondence with Globe Tech
2198	Correspondence with J. Ong
2199	Correspondence with C. Tsai
2200	Correspondence with J. Ong
2201	Cisco Switch Feature Support Matrix
2202	Correspondence with M. Banin
2203	Correspondence with A. Lee
2204	Correspondence with M. Banin
2205	Correspondence with M. Banin
2206	Correspondence with M. Banin
2207	Correspondence with M. Banin
2208	Correspondence with M. Banin
2209	Correspondence with M. Banin
2210	Correspondence with M. Banin
2211	Correspondence with patent counsel
2212	Correspondence with patent counsel
2213	Correspondence with patent counsel
2214	Correspondence with patent counsel
2215	Correspondence with patent counsel
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2217	Correspondence with patent counsel
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Exhibit Number	Description
2221	Correspondence with patent counsel
2222	Correspondence with patent counsel
2223	Correspondence with patent counsel
2224	Correspondence with patent counsel
2225	Correspondence with patent counsel
2226	Correspondence with patent counsel
2227	Correspondence with patent counsel
2228	Correspondence with patent counsel
2229	Correspondence with patent counsel
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2249	Correspondence with patent counsel
2250	Correspondence with patent counsel
2251	Correspondence with patent counsel
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2253	Correspondence with patent counsel
2254	Correspondence with patent counsel
2255	Correspondence with patent counsel
2256	Correspondence with patent counsel
2257	Correspondence with patent counsel

Exhibit Number	Description
2258	Correspondence with patent counsel
2259	Correspondence with patent counsel
2260	Correspondence between S. Lum and A. Lee
2261	Correspondence between S. Lum and A. Lee
2262	Correspondence with patent counsel
2263	Correspondence with patent counsel
2264	Correspondence with patent counsel
2265	Correspondence with patent counsel
2266	Correspondence with patent counsel
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2268	Correspondence with patent counsel
2269	Correspondence with patent counsel
2270	Correspondence with patent counsel
2271	Correspondence with patent counsel
2272	Intentionally Left Blank
2273	Correspondence between S. Lum, J. Ong, C. Tsai and A. Lee
2274	Correspondence between S. Lum, C. Tsai and A. Lee
2275	Internal Notes
2276	Correspondence between C. Tsai, J. Ong and S. Lum
2277	Correspondence between C. Tsai, J. Ong and S. Lum
2278	Correspondence between C. Tsai, J. Ong and S. Lum
2279	Correspondence between C. Tsai, J. Ong and S. Lum
2280	Correspondence between C. Tsai and S. Lum
2281	Correspondence between T. Nakano and S. Lum
2282	Draft Meetinghouse Agreement
2283	Correspondence with Globe Tech
2284	Intentionally Left Blank
2285	Correspondence between S. Lum and corporate counsel
2286	Intentionally Left Blank
2287	Correspondence with Globe Tech
2288	Correspondence with Globe Tech
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Exhibit Number	Description
2295	Correspondence with Globe Tech
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2297	Correspondence with Globe Tech
2298	Correspondence between S. Lum and J. Ong
2299	Correspondence between S. Lum and J. Ong
2300	Correspondence with Globe Tech
2301	Correspondence with Globe Tech
2302	Correspondence between M. Banin and S. Lum
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2321	Correspondence with Globe Tech
2322	Correspondence with Globe Tech
2323	Correspondence with Globe Tech
2324	Correspondence with Globe Tech
2325	Correspondence with Globe Tech
2326	Correspondence with Globe Tech
2327	Draft Patent Application
2328	Draft Patent Application
2329	CyberGatekeeper Enforcement Modes
2330	CyberGatekeeper Enforcement Modes
2331	Correspondence with Globe Tech

Exhibit Number	Description
2332	Correspondence with Globe Tech
2333	Correspondence with Globe Tech
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2369	Correspondence with Globe Tech
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2386	Internal InfoExpress Correspondence
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2389	Internal InfoExpress Correspondence
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2395	Correspondence with Globe Tech
2396	Internal InfoExpress Correspondence
2397	Correspondence with Globe Tech
2398	Intentionally left blank
2399	Correspondence with Globe Tech
2400	Correspondence with Globe Tech
2401	Correspondence with Globe Tech
2402	Correspondence with Globe Tech
2403	Correspondence with Globe Tech
2404	Correspondence with Globe Tech
2405	Correspondence with Globe Tech

Exhibit Number	Description
2406	Correspondence with Globe Tech
2407	Correspondence with Globe Tech
2408	Correspondence with Globe Tech
2409	Correspondence with Globe Tech
2410	Correspondence with Globe Tech
2411	Tim Greene, InfoExpress Simplifies Security Devices, NetworkWorld (Dec. 6, 2004), available at https://www.networkworld.com/article/875004/lan-waninfoexpress-simplifies-security-devices.html
2412	InfoExpress's Objections and Responses to Cisco's First Set of Interrogatories (Nos. 1-12), served in *InfoExpress Inc. v. Cisco Systems, Inc*., Case No. 4:23-cv-2698-YGR (N.D. Cal.).
2413	Cisco Systems, Inc., Network Admission Control White Paper (2004).
2414	Correspondence with Cisco
2415	Email attachment to EX2414
2416	Correspondence with Cisco
2417	Email attachment to EX2416
2418	Correspondence with Cisco
2419	Correspondence with Cisco
2420	Correspondence with Cisco and KeyLabs
2421	Email attachment to EX2420
2422	Correspondence with Cisco
2423	Correspondence with Cisco
2424	Email Attachment to EX2423
2425	Intentionally Left Blank
2426	Intentionally Left Blank
2427	Declaration of Aaron R. Striegel, PhD
2428	Intentionally Left Blank
2429	Declaration of Yuhshiow Alice Lee
2430	LAN Based Policy Enforcement Engineering Specification
2431	Metadata for EX2430
2432	LAN Based Policy Enforcement Engineering Specification
2433	Metadata for EX2432
2434	Internal InfoExpress Correspondence
2435	Internal InfoExpress Correspondence
2436	Additional Metadata for EX2011

Exhibit Number	Description
2437	LAN Based Policy Enforcement Engineering Specification
2438	Metadata for EX2437
2439	Internal InfoExpress Correspondence
2440	Internal InfoExpress Correspondence
2441	Internal InfoExpress Correspondence
2442	Internal InfoExpress Correspondence
2443	Design Specifications
2444	Design Specifications
2445	RADIUS Protocol Spoofing Vulnerability (Blast-RADIUS) July 2024
2446	Tim Greene, Deceiving Ciscos NAC (April 3, 2007)
2447	Hasham Ud-Din Qazi, Comparative Study of Network Access Control Technologies
2448	Thumann and Rocher, Hacking the Cisco NAC Framework Blackhat USA 2007 Whitepaper
2449	Deposition of Henry Houh, December 4, 2024
2450	*InfoExpress, Inc. v, Cisco Systems, Inc*., Case No. 4:23-cv-02698-YGR, Dkt. 121 (N.D. Cal. Sept. 25, 2024) (claim construction order)
2451	Mobile Agent Deployment Guide
2452	Reference Manual
2453	Server User's Guide
2454	CGX 2.3 – Standalone Guide
2455	CGX 2.2 Complete Guide
2456	CGX Appliance Specifications
2457	Solutions Guide
2458	Intentionally Left Blank
2459	CGX Access Deployment Guide
2460	Installation Guide v9.0
2461	About CGX
2462	CGX 1.0 Frequently Asked Questions
2463	CGX Access - Frequently Asked Questions
2464	CGX Access Guide
2465	Solutions Guide
2466	CGX 2.2 Complete Guide
2467	Solutions Guide
2468	Installing CGX

Exhibit Number	Description
2469	Correspondence with Scotia Bank
2470	Correspondence with Cisco
2471	Internal InfoExpress Correspondence
2472	Cisco Announces Continued Momentum within Network Admission Control Industry Initiative
2473	Correspondence with Cisco
2474	Correspondence with Cisco
2475	Cisco NAC and CyberGatekeeper Technical White Paper
2476	Internal Cisco Correspondence
2477	Correspondence with Cisco
2478	LAN Technology Presentation
2479	Correspondence with Cisco
2480	NAC Overview
2481	Correspondence with Cisco
2482	Correspondence with Cisco
2483	Partner Solution Brief – NAC Deployment
2484	Cisco NAC + CyberGatekeeper vs. Competitive Enforcement Solutions
2485	Correspondence Between Cisco, InfoExpress and Burton Group
2486	RSA Conference 2005 Slide Deck
2487	Internal InfoExpress Correspondence
2488	RSA Conference 2005 Slide Deck
2489	Correspondence with Cisco
2490	Cisco NAC + CyberGatekeeper vs. Competitive Enforcement Solutions
2491	Partner Solution Brief – NAC Deployment
2492	Correspondence with Cisco
2493	Internal InfoExpress Correspondence
2494	NAC IVT Test Plan/Report
2495	Correspondence with Cisco
2496	Correspondence with Cisco
2497	Virtual Machine Preparation for Cisco
2498	Internal InfoExpress Correspondence
2499	Virtual Machine Preparation for Cisco
2500	InfoExpress NAC Demo
2501	Internal InfoExpress Correspondence
2502	Protected Network, ScienceDirect Topics

Exhibit Number	Description
2503	Correspondence with Cisco
2504	Introduction to CyberGatekeeper
2505	Correspondence with Cisco
2506	Correspondence with Cisco
2507	Correspondence with Cisco
2508	Correspondence with Cisco
2509	Correspondence with Cisco
2510	Internal Cisco Correspondence
2511	Correspondence with Cisco
2512	Internal Cisco Correspondence
2513	Correspondence with Cisco
2514	Internal InfoExpress Correspondence
2515	Internal Cisco Correspondence
2516	Correspondence with Cisco
2517	Correspondence with Cisco
2518	Intentionally Left Blank
2519	NAC2 Beta Deployment Guide
2520	Internal InfoExpress Correspondence
2521	U.S. Patent No. 5,987,611
2522	Request for Comment: 2865
2523	Internal InfoExpress Correspondence
2524	Winning with CyberGatekeeper from InfoExpress
2525	Tim Greene, Burning NAC questions – Part 2, Network World (Oct 17, 2007)
2526	Paul Roberts, Black Hat: NAC Solutions Vulnerable to Attack, ComputerWorld (Aug 3, 2006)
2527	Correspondence with Cisco
2528	Memorandum re: Product Announcement
2529	LAN Technology PowerPoint
2530	Posture Plugin Development
2531	Product Guidelines
2532	Technical File Information
2533	Project File
2534	Project File
2535	Project File
2536	Project File
2537	Project File

Exhibit Number	Description
2538	Project File
2539	Project File
2540	Project File
2541	Technology Overview
2542	Policy Manager Reference Manual
2543	CGS Reference Manual
2544	LAN Enforcement Module Reference Manual
2545	EAP Enforcement Module Reference Manual
2546	8021X Authentication Procedures
2547	Internal InfoExpress Correspondence
2548	Correspondence with Cisco
2549	Cisco Release Notes
2550	Cisco Trust Agent Administrator Guide
2551	Internal InfoExpress Correspondence
2552	NAC AVP Specification
2553	NAC Architecture Overview
2554	HCAP
2555	Correspondence with GTI
2556	Engineering Specifications
2557	LAN Based Policy Enforcement Components
2558	LAN Based Policy Enforcement Engineering Specifications
2559	LAN Based Policy Enforcement Engineering Specifications
2560	LAN Based Policy Enforcement Components
2561	LAN Based Policy Enforcement Engineering Specifications
2562	LAN Based Policy Enforcement Engineering Specifications
2563	LAN Based Policy Enforcement Components
2564	Supplemental Declaration of Stacey Lum
2565	Supplemental Declaration of Dr. Eric Cole
2566	Tanenbaum Excerpts
2567	IEEE 802.1x (2001)
2568	InfoExpress's Objections and Responses to Cisco's Second Set of Interrogatories (4/11/2024)
2569	Intentionally Left Blank
2570	Intentionally Left Blank
2571	Intentionally Left Blank
2572	Intentionally Left Blank
2573	Deposition of Henry Houh, January 8, 2025

Exhibit Number	Description
2574	Redacted EX2003 (Lum Declaration)
2575	Redacted EX2007 (Smith Declaration)
2576	Redacted EX2427 (Striegel Declaration)
2577	Redacted EX2429 (Lee Declaration)
2578	Redacted EX2564 (Lum POR Declaration)

Further to the Board's Orders dated July 15, 2025 (Paper No. 48) and August 13, 2025 (Paper No. 49), Patent Owner InfoExpress Inc. hereby submits this Supplemental Exhibit List, along with redacted "public versions of [its] sealed declarations[.]" *Id.* at 2.

Patent Owner has conferred with Petitioner. After reaching agreement on the redactions to deposition transcripts, the parties further agreed that Petitioner would file redacted, public versions of those transcripts.

Respectfully submitted,

Dated: **August 20, 2025** Mailing address for all correspondence: Saul Ewing LLP Centre Square West 1500 Market Street, 38th Floor Philadelphia, PA 19102-2186	**s/*Brian R. Landry*/** (Reg. No. 65,816) Saul Ewing LLP 161 North Clark Street, Suite 4200 Chicago, IL 60601 Tel: (312) 876-7151 brian.michalek@saul.com Joseph M. Kuo (Reg. No. 38,943) Saul Ewing LLP 161 North Clark Street, Suite 4200 Chicago, IL 60601 Tel: (312) 876-7151 joseph.kuo@saul.com Brian Landry (Reg. No. 62,074) Saul Ewing LLP 131 Dartmouth Street, Suite 501 Boston, MA 02116 Tel: (617) 912-0969 Brian.Landry@saul.com Andrew Schwerin (Reg. No. 72,999) Saul Ewing LLP 1500 Market Street, 38th Floor Philadelphia, PA 19102-2186 Tel: (215) 972-7184 Andrew.Schwerin@saul.com Counsel for Patent Owner

Certification of Service Under 37 C.F.R. § 42.6(e)(4)

The undersigned hereby certifies that the foregoing was served in its entirety by filing through the Patent Trial and Appeal Board P-TACTS, as well as providing a courtesy copy via e-mail to the attorneys of record.

Date: **August 20, 2025**

s/*Brian R. Landry*/
Reg. No. 62,074