

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

MICROSOFT CORPORATION,
Petitioner,

v.

QOMPLX LLC,
Patent Owner.

IPR2026-00325
Patent 12,301,627

PETITIONER'S UPDATED EXHIBIT LIST

EXHIBIT LIST

LIST OF NEWLY FILED EXHIBITS

No.	Description
1024	Email from Erik Fuehrer, et al. dated April 9, 2026, regarding <i>Qomplx LLC v. Microsoft Corporation</i> , Case No. 1:25-cv-01383-ADA (“ Sotera Plus Stipulation ”)

PREVIOUSLY FILED EXHIBITS

No.	Description
1001	U.S. Patent No. 12,301,627 (“ ’627 patent ”)
1002	File History of U.S. Patent No. 12,301,627
1003	Declaration of John Black, dated April 7, 2026 (“ Black Decl. ” or “Black”)
1004	U.S. Patent App. Pub. No. 2018/0367548 (“ Stokes ”)
1005	U.S. Patent App. Pub. No. 2018/0219919 (“ Crabtree ”)
1006	U.S. Patent App. Pub. No. 2020/0059481 (“ Sekar ”)
1007	U.S. Patent App. Pub. No. 2020/0296137 A1 (“ publication of the ’270 application ”)
1008	U.S. Patent App. Pub. No. 2022/0014560 A1 (“ publication of the ’346 application ”)
1009	Leman Akoglu, <i>et al.</i> , <i>Graph Based Anomaly Detection and Description: a Survey</i> , Data Mining and Knowledge Discovery, Vol. 29, Issue 3 (Springer 2014)
1010	Steven Noel & Sushil Jajodia, <i>Advanced Vulnerability Analysis and Intrusion Detection Through Predictive Attack Graphs</i> , Center for Secure Info. Sys., George Mason Univ. (2009) available at https://csis.gmu.edu/noel/pubs/2009_c4i.pdf

No.	Description
1011	<i>Managing Cyber Threats</i> (Vipin Kumar, et al. eds, Springer Science+Business Media, Inc., 2005)
1012	William Eberle & Lawrence Holder, <i>Incremental Anomaly Detection in Graphs</i> , 2013 IEEE 13 th Int’l Conference on Data Mining Workshops (2013)
1013	Plaintiff Qomplx’s Preliminary Infringement Contentions, <i>Qomplx LLC v. Microsoft Corp.</i> , Case No. 1:25-cv-01383-ADA (W.D. Tex.) (Nov. 24, 2025)
1014	Plaintiff Qomplx LLC’s Preliminary Disclosure of Proposed Claim Constructions, <i>Qomplx LLC v. Microsoft Corp.</i> , Case No. 1:25-cv-01383-ADA (W.D. Tex.) (Mar. 2, 2026)
1015	Defendant’s Preliminary Claim Constructions, <i>Qomplx LLC v. Microsoft Corp.</i> , Case No. 1:25-cv-01383-ADA (W.D. Tex.) (Mar. 2, 2026)
1016	Claims Listing of Challenged ’627 Patent Claims
1017	U.S. Patent No. 9,225,730
1018	Microsoft Computer Dictionary, 5 th Ed. (2002)
1019	Redline Comparison of Crabtree to ’627 Patent Specification
1020	Complaint For Patent Infringement, <i>Qomplx LLC v. Microsoft Corp.</i> , Case No. 1:25-cv-01383-ADA (W.D. Tex. Aug. 28, 2025)
1021	U.S. Patent App. Pub. No. 2019/0081876A1
1022	Seth Webster, et al., <i>Experience Using Active and Passive Mapping for Network Situational Awareness</i> , IEEE 5 th Int’l Symposium on Network Computing and Applications (2006)
1023	Genevieve Bartlett, et al., <i>Understanding Passive and Active Service Discovery</i> , IMC ’07 (2007)

Respectfully submitted,

Dated: April 13, 2026

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CERTIFICATE OF SERVICE
IN COMPLIANCE WITH 37 C.F.R. § 42.6 (e)(4)

The undersigned certifies that on April 13, 2026, a copy of the
PETITIONER'S UPDATED EXHIBIT LIST and EXHIBIT 1024 were
served on counsel for the Patent Owner as follows:

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