

CERTIFICATE OF REGISTRATION

Privacy Information Management System – ISO/IEC 27701:2019

Coalfire Certification, Inc. certifies that the following organization operates a Privacy Information Management System (PIMS) that conforms to the requirements of ISO/IEC 27701:2019 per the scope and boundaries statement below. This award is an extension of the linking ISO/IEC 27001:2013 or ISO/IEC 27001:2022 certificate on which it is based.

COMPANY:	Jamf Software, LLC	ADDRESS:	100 S Washington Avenue Suite 1100 Minneapolis, MN 55401 United States
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Scope:

The certificate scope comprises the Information Security Management System (ISMS) and Privacy Information Management System (PIMS) supporting the operations underlying the infrastructure, management, and administration of the Jamf Now, Jamf Pro, Jamf School, Jamf Protect, Jamf Private Access, Jamf Data Policy, and Jamf Threat Defense. These activities are governed by the Statement of Applicability based on ISO/IEC 27001:2013 as extended by the Controller and Processor controls described within ISO/IEC 27701:2019. This organizational scope includes the Information Security, Corporate Information Technology, Software Development, Cloud and Delivery, Technical Support, Legal and Compliance, and Engineering teams affecting the ISMS and PIMS.

STATEMENT OF APPLICABILITY:

VERSION: 1.9
DATE: March 18, 2024

ON BEHALF OF COALFIRE CERTIFICATION, INC.

Linking Certificate:
2020-050401

Original Registration Date:

May 6, 2022

Certificate Issuance Date:

May 1, 2024

Expiration Date:

May 4, 2026



David Forman, VP of Global Assurance



This certificate relates to the Privacy Information Management System, and not to the products or services of the certified organization. The certification reference number, the mark of the certification body and/or the accreditation mark may not be shown on products or stated in documents regarding products or services. Promotional material, advertisements or other documents showing or referring to this certificate, the trademark of the certification body, or the accreditation mark, must comply with the intention of the certificate.

Address:

Key Processes and Activities:

<p>Central Office 100 S Washington Avenue Suite 1100 Minneapolis, MN 55401 United States</p>	<ul style="list-style-type: none"> • Operational control and authority for the management system • Policy and procedure reviews • Cloud engineering services • Business operations • System development • Background checks • Product management • Analysis of statutory and regulatory requirements
<p>Satellite Office #1 215 Riverfront Terrace Eau Claire, WI 54703 United States</p>	<ul style="list-style-type: none"> • Operational control and authority for the management system • Policy and procedure reviews • Cloud engineering services • Business operations • System development • Application security • Site reliability engineering • Background checks • Product management • Analysis of statutory and regulatory requirements
<p>Satellite Office #2 D.H. Supersamul: Piotra Skargi 6A Katowice 40-091 Poland</p>	<ul style="list-style-type: none"> • Cloud engineering services • System development
<p>Satellite Office #3 Hoenderkamp 23 Emmen 7812 VZ Netherlands</p>	<ul style="list-style-type: none"> • System development
<p>Satellite Office #4 45 Mortimer Street London W1W 8HJ United Kingdom</p>	<ul style="list-style-type: none"> • System development

Satellite Office #5
Moravské nám 12 1007/14
Brno 602 00
Czech Republic

- System development