

Certificate of Registration



This is to certify that the Privacy Information Security Management System of:

SUSE Group UK Limited

Waterfront, Lotus Park, The Causeway, Staines-Upon-Thames, TW18 3AG, United Kingdom

(Central function listed above. See appendix for additional locations)

applicable to:

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

(This certification applies to all listed legal entities within the SUSE organization, including all locations and data centers belonging to each listed entity)

has been assessed and registered by NQA against the provisions of:

ISO/IEC 27001:2013* as extended by ISO/IEC 27701:2019

***ISO 27001:2013 certificate number 185587**

This registration is subject to the company maintaining a privacy information security management system, to the above standard, which will be monitored by NQA.

Managing Director



0015

Certificate No.	185588
Issue Date:	16 November 2022
Reissued:	22 October 2024
Valid Until:	31 October 2025
EAC Code:	33

Certificate of Registration



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Includes Facilities Located at:

SUSE Group UK Limited

Certificate No. 185588
Waterfront, Lotus Park
The Causeway
Staines-Upon-Thames TW18 3AG
United Kingdom

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software Solutions Hong Kong Limited

Certificate No. 185588/5
21st Floor, Edinburgh Tower
The Landmark,
15 Queen's Road Central
Hong Kong

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software Solutions Taiwan Co. Ltd

Certificate No. 185588/6
17F, No. 97 Songren Road
Xinyi District Taipei City
11073 Taiwan

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software Solutions Japan K.K.

Certificate No. 185588/7
Midtown Tower 18F, 9-7-1 Akasaka
Minato-ku, Tokyo
Japan

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.



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Includes Facilities Located at:

SUSE Software Solutions International Services Limited - Malaysia Ltd Branch

Certificate No. 185588/8

Level 11, Menara TH 1 Sentral
Jalan Rakyat 50706
Kuala Lumpur Sentral
50470 Kuala Lumpur
Malaysia

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software Solutions Singapore Pte Ltd

Certificate No. 185588/9

30 Raffles Place, #12-01
Singapore 048622
Republic of Singapore

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software Solutions Canada ULC

Certificate No. 185588/10

717 West Pender Street, 300,
Vancouver, BC, V6C 2X6
Canada

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SUSE Software Solutions Korea Ltd

Certificate No. 185588/11

13-103, Daesae building, 14
Teheran-ro 26gil, Gangnam-gu
Seoul
Republic of Korea

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.



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Includes Facilities Located at:

SUSE Software Solutions Israel Ltd

Certificate No. 185588/12

11 Amal

Rosh-Haayin 48092

Israel

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software Solutions India Private Limited

Certificate No. 185588/13

U & I Corporation Centre 47

Echelon sector 32, Gurgaon

Hararyana 122001

INDIA

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software Solutions South Africa Pty Ltd

Certificate No. 185588/17

The Campus, Twickenham Building

Corner Sloane and Main Road

Bryanston

Johannesburg 2000

Republic of South Africa

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software Solutions Australia Pty Ltd

Certificate No. 185588/18

Tower One, International Towers

Sydney, Level 17

100 Barangaroo Avenue

Barangaroo NSW 2000

Commonwealth of Australia

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.



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Includes Facilities Located at:

SUSE Software Solutions Ireland Limited

Certificate No. 185588/20
One Spencer Dock North Wall Quay
Dublin 1
Ireland

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software Solutions Netherlands B.V.

Certificate No. 185588/22
Zuidtoren, 5th floor Taurusavenue 11
Hoofddorp 2132 LS
The Netherlands

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

Marcel LUX DebtCo SARL

Certificate No. 185588/23
11-13 Boulevard de la Foire
Luxembourg 1528
Grand Duchy of Luxembourg

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software Solutions Brasil Ltda

Certificate No. 185588/25
Rua Fidencio Ramos 302, Cj. 43
Condominio Edificio Vila Olimpia
Corporate Vila Olimpia
Sao Paulo 04551-010
BRAZIL

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.



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Includes Facilities Located at:

SUSE Software Solutions France Sarl

Certificate No. 185588/26
3, Place Giovanni de Verrazzano
Campus Verrazzano Batiment A RdC
69009, Lyon
France

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SUSE Software Solutions Austria GmbH

Certificate No. 185588/31
Parking 2
1010 Vienna
Republic of Austria

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

Marcel Topco LLC

Certificate No. 185588/32
Corporation Trust Center
1209 Orange St
Wilmington DE 19801
United States of America

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

Marcel Bidco LLC

Certificate No. 185588/35
Corporation Trust Center
1209 Orange St
Wilmington DE 19801
United States of America

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Includes Facilities Located at:

Rancher Labs, LLC

Certificate No. 185588/36
Corporation Trust Center
1209 Orange St
Wilmington DE 19801
United States of America

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software Solutions International Services (Belgium Branch)

Certificate No. 185588/37
37 Square de Meeus
1000 Brussels
Belgium

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE LINUX, s.r.o.

Certificate No. 185588/38
Krizikova 148/34 Karlin
Praha 8 186 00
Czech Republic

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

NeuVector, LLC

Certificate No. 185588/39
Corporation Trust Center
1209 Orange St
Wilmington DE 19801
United States of America

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.



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Includes Facilities Located at:

SUSE Software Solutions Schweiz AG

Certificate No. 185588/40
Thurgauerstrasse 101
8152 Opfikon
Switzerland

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SUSE Software Solutions Germany GmbH

Certificate No. 185588/41
Frankenstraße 146
90461, Nürnberg
Germany

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE International Holdings GmbH

Certificate No. 185588/42
Frankenstraße 146
90461, Nürnberg
Germany

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

Marcel Topco GmbH

Certificate No. 185588/43
Frankenstraße 146
90461, Nürnberg
Germany

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.



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Includes Facilities Located at:

Marcel Bidco GmbH

Certificate No. 185588/44
Frankenstraße 146
90461, Nürnberg
Germany

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software Solutions Sweden AB

Certificate No. 185588/47
Convendum, Esselte Buidling
Vasagatan 16
111 20 Stockholm
Kingdom of Sweden

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software Solutions International Services Limited - Norway Branch

Certificate No. 185588/50
House of Business, Fridtjof Nansens
plass 4
Oslo 0160
Norway

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software Solutions Portugal Sociedade Unipessoal Lda

Certificate No. 185588/53
Palácio Sottomayor, Rua Sousa Martins
1 - 1.º esquerdo
1069-316, Lisbon
Portuguese Republic

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.



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Includes Facilities Located at:

SUSE Software Solutions Italy srl

Certificate No. 185588/54

Viale Giorgio Ribotta 11 CAP 00144

Rome Italian Republic

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software Solutions Spain S.L.

Certificate No. 185588/55

Paseo de la Castellana 200

28046 Madrid

Spain

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software Solutions Bulgaria EOOD

Certificate No. 185588/57

Regus, City West 53-55 Tottleben Blvd

Sofia 1606

Bulgaria

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

YunLong Technology Development (Shenzhen) Co. Ltd

Certificate No. 185588/60

Suite 1009A18, Tower F Xihai Minzhu Hua

Yuan, No.1 Taoyuan Dong Road Da Wang

Shan, Nantou, Nanshan District, Shenzhen

19A,19B-1 Peoples Republic of China

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.



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Includes Facilities Located at:

**YunChe Information Technology
(Shenzhen) Co. Ltd**

Certificate No. 185588/61
Suite 1009A23, Tower F Xihai Minzhu Hua
Yuan, No.1 Taoyuan Dong Road Da Wang
Shan, Nantou, Nanshan District, Shenzhen
Peoples Republic of China

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

**Yunche Information Technology
(Shenzhen) Co. Ltd - Beijing Branch**

Certificate No. 185588/62
No.026 of Room 201, 2/F, Unit 1, Building 8
Xiao Yun Li Road Chaoyang District
Beijing 026
Peoples Republic of China

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

**SUSE Software Solutions International
Services Limited - Finland branch /
Suomen sivuliike**

Certificate No. 185588/65
One Spencer Dock North Wall Quay
Dublin 1
Ireland

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

**SUSE Software Solutions Mexico S. de
R.L. de C.V.**

Certificate No. 185588/66
Periferico Sur 4338 Jardines del Pedregal
de San Angel Coyoacan 04500 Ciudad de
México
CDMX Mexico

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.



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Includes Facilities Located at:

SUSE Software Solutions International Services New Zealand Branch

Certificate No. 185588/67
PricewaterhouseCoopers,
Level 26 PwC Tower, 15 Customs Street
West Auckland 1010
New Zealand

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software Solutions Middle East FZ-LLC

Certificate No. 185588/68
G.09, Building 1, DIC, Ground Floor
Dubai Internet City
Dubai
United Arab Emirates

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Group International Holdings Limited

Certificate No. 185588/69
Waterfront, Lotus Park
The Causeway
Staines-Upon-Thames TW18 3AG
United Kingdom

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SUSE LLC

Certificate No. 185588/71
155 Federal Street Suite 700
Boston MA 02110
United States of America

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.



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Includes Facilities Located at:

SUSE SA

Certificate No. 185588/72
11-13 Boulevard de la Foire
Luxembourg 1528
Grand Duchy of Luxembourg

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

**SUSE Software Solutions
International Services Ltd**

Certificate No. 185588/73
One Spencer Dock North Wall Quay
Dublin 1
Ireland

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

**SUSE Software Solutions
International Services Ltd - Denmark
Branch**

Certificate No. 185588/74
Regus Copenhagen Rådhuspladsen
Rådhuspladsen 16
1550 København V
Denmark

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE LLC

Certificate No. 185588/75
1221, S. Valley Grove Way #500,
Pleasant Grove
Utah 84062
United States of America

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Includes Facilities Located at:

StackState B.V.

Certificate No. 185588/76

Laapersveld 27, 1213 VB Hilversum
The Netherlands

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software (Beijing) Co., Ltd.

Certificate No. 185588/77

Unit 01-02, 14-16, 14F, West Tower of
World Financial Center. NO.1 East 3rd
Ring Middle Road Chaoyang District,
Beijing

Peoples Republic of China 100020

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software (Beijing) Co., Ltd. (Shanghai branch).

Certificate No. 185588/78

Room 05N107, Shanghai Plaza, No.138
Middle Huaihai Rd
Huangpu District, Shanghai 200021
China

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.

SUSE Software (Beijing) Co., Ltd. (Shenzhen branch)

Certificate No. 185588/79

Suite 1002B01, Tower F, Xihai Minzhu
Hua Yuan, No.1 Taoyuan Dong Road, Da
Wang Shan, Nantou, Nanshan District,
Shenzhen, China

The PIMS of SUSE (as PII Controller and Processor) supports Linux-based and open source software solutions and applies to all client-facing services, internal services, products, processed data, and information (including personal data related to employees, clients, and other interested parties), as well as the related IT and non-IT supporting infrastructure, as detailed in the latest Statement of Applicability v1.n.



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