



Certificate



Certificate number: 2023-021

Certified by EY CertifyPoint since: January 22, 2024

Based on certification examination in conformity with defined requirements in ISO/IEC 17021-1:2015 and ISO 50003:2021, the Energy Management System as defined and implemented by

Amazon Web Services, Inc.*

and its affiliates (collectively referred to as Amazon Web Services (AWS)) are compliant with the requirements as stated in the standard:

ISO 50001:2018

Issue date of certificate: June 26, 2026

Expiration date of certificate: July 26, 2029

Last certification cycle expiration date: July 26, 2026

EY CertifyPoint will, according to the certification agreement dated July 16, 2024, perform surveillance audits and acknowledge the certificate until the expiration date noted above.

**This certification is applicable to (a) the services and their associated assets and locations as described in the scoping section of this certificate, and (b) any affiliates that are responsible for, or that contribute to, the provision of such services and their associated assets and locations.*

DocuSigned by:

Jatin Sehgal

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J. Sehgal | Director, EY CertifyPoint

This certificate is not transferable and remains the property of Ernst & Young CertifyPoint B.V., located at Antonio Vivaldistraat 150, 1083 HP, Amsterdam, the Netherlands. Any dispute relating to this certificate shall be subject to Dutch law in the exclusive jurisdiction of the court in Rotterdam. The content must not be altered and any promotion by employing this certificate or certification body quality mark must adhere to the scope and nature of certification and to the conditions of contract. Given the nature and inherent limitations of sample-based certification assessments, this certificate is not meant to express any form of assurance on the performance of the organization being certified to the referred ISO standard. The certificate does not grant immunity from any legal/ regulatory obligations. All rights reserved. © Copyright

Amazon Web Services, Inc.

Scope for certificate 2023-021

The scope of this ISO 50001:2018 certification is bounded by specified services of Amazon Web Services, Inc., and specified facilities.

The in-scope applications, systems, people, and processes are implemented and operated by teams out of an explicit set of facilities that comprise Amazon Web Services, Inc. and are specifically defined in the scope and bounds.

The Amazon Web Services, Inc. Energy Management System scope includes the services as mentioned on <https://aws.amazon.com/compliance/iso-certified/>, the locations are stated in the following section of this certificate.

The Energy Management System mentioned in the above scope is restricted as defined in "Energy Management System Manual", dated May 6, 2026.

This scope is only valid in connection with certificate 2023-021

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Locations in scope:

AWS Services are offered and available across multiple geographic regions around the world. The scope of AWS infrastructure includes corporate headquarters, data center facilities, network and server hardware, and resources which support the data center operations. AWS data centers house the hardware supporting the AWS Services listed above. The regions that are part of the certified scope of ISO 50001:2018 are specified below.

AWS Data Centers locations:

- ▶ Australia: Asia Pacific (Sydney) (ap-southeast-2) (15 sites), Asia Pacific (Melbourne) (ap-southeast-4) (5 sites)
- ▶ Bahrain: Middle East (Bahrain) (me-south-1) (3 sites)
- ▶ Canada: Canada (Central) (ca-central-1) (8 sites), Canada West (Calgary) (ca-west-1) (3 sites)
- ▶ England: Europe (London) (eu-west-2) (18 sites)
- ▶ EU: AWS European Sovereign Cloud (Germany) (eu-central-1) (3 sites)
- ▶ France: Europe (Paris) (eu-west-3) (14 sites)
- ▶ Germany: Europe (Frankfurt) (eu-central-1) (33 sites)
- ▶ Hong Kong: Asia Pacific (ap-east-1) (8 sites)
- ▶ India: Asia Pacific (Mumbai) (ap-south-1) (23 sites), Asia Pacific (Hyderabad) (ap-south-2) (9 sites)
- ▶ Indonesia: Asia Pacific (Jakarta) (ap-southeast-3) (6 sites)
- ▶ Ireland: Europe (Ireland) (eu-west-1) (33 sites)
- ▶ Israel: Israel (Tel Aviv) (il-central-1) (4 sites)
- ▶ Italy: Europe (Milan) (eu-south-1) (11 sites)
- ▶ Japan: Asia Pacific (Tokyo) (ap-northeast-1) (18 sites), Asia Pacific (Osaka) (ap-northeast-3) (9 sites)
- ▶ Malaysia: Asia Pacific (Malaysia) (ap-southeast-5) (9 sites)
- ▶ New Zealand: Asia Pacific (New Zealand) (ap-southeast-6) (4 sites)
- ▶ Singapore: Asia Pacific (Singapore) (ap-southeast-1) (20 sites)
- ▶ South Africa: Africa (Cape Town) (af-south-1) (3 sites)
- ▶ South Korea: Asia Pacific (Seoul) (ap-northeast-2) (15 sites)
- ▶ Spain: Europe (Spain) (eu-south-2) (6 sites)
- ▶ Sweden: Europe (Stockholm) (eu-north-1) (6 sites)
- ▶ Switzerland: Europe (Zurich) (eu-central-2) (4 sites)
- ▶ Taiwan: Asia Pacific (Taipei) (ap-east-2) (6 sites)
- ▶ Thailand: Asia Pacific (Thailand) (ap-southeast-7) (3 sites)
- ▶ United Arab Emirates: Middle East (UAE) (me-central-1) (3 sites)

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AWS Data Edge locations:

- ▶ Amsterdam, Netherlands (3 sites)
- ▶ Anyang-si, South Korea
- ▶ Auckland, New Zealand (4 sites)
- ▶ Ballerup, Denmark
- ▶ Bang Chalong, Thailand
- ▶ Bangalore, India
- ▶ Bangkok, Thailand (9 sites)
- ▶ Barcelona, Spain
- ▶ Berlin, Germany (4 sites)
- ▶ Birmingham, United Kingdom (2 sites)
- ▶ Brisbane, Australia
- ▶ Brussels, Belgium
- ▶ Bristol, United Kingdom
- ▶ Bucharest, Romania
- ▶ Budapest, Hungary
- ▶ Cairo, Egypt
- ▶ Calgary, Canada (2 sites)
- ▶ Canberra, Australia (2 sites)
- ▶ Cape Town, South Africa (3 sites)
- ▶ Chennai, India (3 sites)
- ▶ Christchurch, New Zealand
- ▶ Clonsaugh, Ireland
- ▶ Diemen, Netherlands
- ▶ Doha, Qatar
- ▶ Dubai, United Arab Emirates (2 sites)
- ▶ Dublin, Ireland (3 sites)
- ▶ Dusseldorf, Germany
- ▶ Espoo, Finland
- ▶ Frankfurt, Germany (2 sites)
- ▶ Fujairah, United Arab Emirates (2 sites)
- ▶ Haifa, Israel (3 site)
- ▶ Hamburg, Germany (2 sites)
- ▶ Hanoi, Vietnam (3 sites)
- ▶ Helsinki, Finland
- ▶ Ho Chi Minh, Vietnam (2 sites)
- ▶ Humberside, United Kingdom
- ▶ Inzai, Japan
- ▶ Istanbul, Turkey (2 sites)
- ▶ Jakarta, Indonesia (3 sites)
- ▶ Johannesburg, South Africa (3 sites)
- ▶ Kolkata, India
- ▶ Koropi, Greece (2 sites)
- ▶ Kuala Lumpur, Malaysia (3 sites)
- ▶ Lagos, Nigeria
- ▶ Lisbon, Portugal
- ▶ London, United Kingdom (16 sites)
- ▶ Madrid, Spain (5 sites)
- ▶ Manchester, United Kingdom (4 sites)
- ▶ Manila, Philippines (2 sites)
- ▶ Marseille, France (3 sites)
- ▶ Melbourne, Australia (3 sites)
- ▶ Milan, Italy (3 sites)
- ▶ Munich, Germany
- ▶ Muscat, Oman
- ▶ Nairobi, Kenya
- ▶ New Delhi, India
- ▶ New Taipei City, Taiwan
- ▶ Noida, India
- ▶ Osaka, Japan (3 sites)
- ▶ Oslo, Norway (2 sites)
- ▶ Perth, Australia
- ▶ Prague, Czech Republic
- ▶ Pune, India
- ▶ Quebec City, Canada (2 sites)
- ▶ Quezon, Philippines
- ▶ Rome, Italy
- ▶ Scarborough, Canada
- ▶ Schiphol-Rijk, Netherlands
- ▶ Seoul, South Korea (4 sites)
- ▶ Singapore, Singapore (2 sites)
- ▶ Sofia, Bulgaria
- ▶ Stockholm, Sweden (4 sites)
- ▶ Taipei, Taiwan (2 sites)
- ▶ Tallinn, Estonia
- ▶ Tokyo, Japan (4 sites)
- ▶ Toronto, Canada (3 sites)

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- ▶ Vancouver, Canada (2 sites)
- ▶ Vienna, Austria
- ▶ Warsaw, Poland (2 sites)
- ▶ Zagreb, Croatia (2 sites)
- ▶ Zurich, Switzerland (4 sites)

AWS Wavelength locations:

- ▶ Berlin, Germany
- ▶ Daejeon, South Korea
- ▶ Dortmund, Germany
- ▶ London, United Kingdom
- ▶ Munich, Germany
- ▶ Osaka, Japan
- ▶ Rufisque, Senegal
- ▶ Salford, United Kingdom (2 sites)
- ▶ Seoul, South Korea
- ▶ Tama, Japan
- ▶ Toronto, Canada

AWS Local Zones locations:

- ▶ Ballerup, Denmark
- ▶ Bang Chalong, Thailand
- ▶ Barka, Oman
- ▶ Espoo, Finland
- ▶ Hamburg, Germany
- ▶ Kolkata, India (2 sites)
- ▶ Lagos, Nigeria
- ▶ Manila, Philippines
- ▶ New Delhi, India
- ▶ New Taipei City, Taiwan
- ▶ Noida, India
- ▶ Perth, Australia
- ▶ Rosedale, New Zealand
- ▶ Singapore, Singapore (4 sites)
- ▶ Warsaw, Poland

Note: For locations where the number of sites is not explicitly specified, it is interpreted as one (1) site.

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