



Certificate



Certificate number: 2021-044

Certified by EY CertifyPoint since: December 21, 2021

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

Google LLC*

located in Mountain View, California, United States of America is compliant with the requirements as stated in the standard:

ISO 22301:2019

Issue date of certificate: November 27, 2024

Expiration date of certificate: December 21, 2027

Last certification cycle expiration date: December 21, 2024

EY CertifyPoint will, according to the certification agreement dated May 23, 2022, perform surveillance audits and acknowledge the certificate until the expiration date noted above.

**The certification is applicable for the assets, services and locations as described in the scoping section at the back of this certificate.*

DocuSigned by:

Jatin Sehgal

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J. Sehgal | Director, EY CertifyPoint

Google LLC

Scope for certificate 2021-044

The scope of this ISO 22301:2019 certification for Google Data Centers Business Continuity Management System (BCMS) is bounded by the following functions and data center locations as listed below.

Functions:

- Data Center Advanced Technology Innovation (ATI)
- Compliance, Safety & Risk Management (CSRM)
- Data Center Delivery & Engineering (DCDE)
- Data Center Operations (DCOps)
- 3PDC-DCOps
- Data Center Energy and Location Strategy (ELS)
- Systems & Process Innovation (SPI)
- GDC Strat-Ops Strategy & Operations
- GSO, Server Operations, 3PDC - Server Operations and Data Security Operations

Data Centers:

- | | |
|---|---|
| ➤ Arcola (VA), United States of America | ➤ Columbus (2) (OH), United States of America |
| ➤ Ashburn (1) (VA), United States of America | ➤ Council Bluffs (1) (IA), United States of America |
| ➤ Ashburn (2) (VA), United States of America | ➤ Council Bluffs (2) (IA), United States of America |
| ➤ Ashburn (3) (VA), United States of America | ➤ Dalarna, Sweden |
| ➤ Atlanta (1) (GA), United States of America | ➤ Dammam, Saudi Arabia |
| ➤ Atlanta (2), (GA), United States of America | ➤ Delhi (1), India |
| ➤ Berlin (1), Germany | ➤ Delhi (2), India |
| ➤ Berlin (2), Germany | ➤ Delhi (3), India |
| ➤ Berlin (3), Germany | ➤ Doha (1), Qatar |
| ➤ Bristow (VA), United States of America | ➤ Doha (2), Qatar |
| ➤ Chandler (AZ), United States of America | ➤ Doha (3), Qatar |
| ➤ Changhua, Taiwan | ➤ Dublin, Ireland |
| ➤ Clarksville (TN), United States of America | ➤ Eemshaven, Groningen, The Netherlands |
| ➤ Columbus (1) (OH), United States of America | ➤ Frankfurt (1), Hesse, Germany |
| | ➤ Frankfurt (2), Hesse, Germany |
| | ➤ Frankfurt (4), Hesse, Germany |
| | ➤ Frankfurt (5), Hesse, Germany |
| | ➤ Frankfurt (6), Hesse, Germany |
| | ➤ Frankfurt (7), Hesse, Germany |

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Data Centers (continued):

- Frankfurt (8), Hesse, Germany
- Fredericia, Denmark
- Ghlin, Hainaut, Belgium
- Guanajuato, Mexico
- Hamina, Finland
- Henderson (NV), United States of America
- Hong Kong (1), Hong Kong
- Hong Kong (2), Hong Kong
- Hong Kong (3), Hong Kong
- Inzai City, Chiba, Japan
- Jakarta (1), Indonesia
- Jakarta (2), Indonesia
- Jakarta (3), Indonesia
- Johannesburg (1), South-Africa
- Johannesburg (2), South-Africa
- Johannesburg (3), South-Africa
- Koto-ku (1), Tokyo, Japan
- Koto-ku (2), Tokyo, Japan
- Koto-ku (3), Tokyo, Japan
- Lancaster (OH), United States of America
- Las Vegas (NV), United States of America
- Leesburg (VA), United States of America
- Lenoir (NC), United States of America
- Lok Yang Way, Singapore
- London (1), United Kingdom
- London (3), United Kingdom
- London (4), United Kingdom
- London (5), United Kingdom
- London (6), United Kingdom
- Los Angeles (1) (CA), United States of America
- Los Angeles (2) (CA), United States of America
- Los Angeles (3) (CA), United States of America
- Loyang, Singapore
- Madrid (1), Spain
- Madrid (2), Spain
- Madrid (3), Spain
- Markham, Ontario, Canada
- Melbourne (1), Victoria, Australia
- Melbourne (2), Victoria, Australia
- Melbourne (3), Victoria, Australia
- Middenmeer, Noord-Holland, The Netherlands
- Midlothian (1) (TX), United States of America
- Milan (1), Italy
- Milan (2), Italy
- Milan (3), Italy
- Moncks Corner (SC), United States of America
- Montreal (1), Quebec, Canada
- Montreal (2), Quebec, Canada
- Mumbai (1), India
- Mumbai (2), India
- Mumbai (3), India
- Mumbai (4), India
- New Albany (OH), United States of America
- Omaha (NE), United States of America
- Osaka (1), Japan
- Osaka (2), Japan
- Osasco, Brazil
- Papillion (NE), United States of America
- Paris (1), France
- Paris (2), France
- Paris (3), France
- Phoenix (AZ), United States of America
- Pryor Creek (OK), United States of America
- Quilicura (1), Santiago, Chile
- Quilicura (2), Santiago, Chile

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Data Centers (continued):

- Quilicura (3), Santiago, Chile
- Reno (NV), United States of America
- Salt Lake City (1) (UT), United States of America
- Salt Lake City (2) (UT), United States of America
- Salt Lake City (3) (UT), United States of America
- San Bernardo, Santiago, Chile
- Santana de Parnaiba, Brazil
- Seoul (1), South Korea
- Seoul (2), South Korea
- Seoul (3), South Korea
- Sydney (1), NSW, Australia
- Sydney (2), NSW, Australia
- Sydney (3), NSW, Australia
- Sydney (4), NSW, Australia
- Tel Aviv (1), Israel
- Tel Aviv (2), Israel
- Tel Aviv (3), Israel
- The Dalles (1) (OR), United States of America
- The Dalles (2) (OR), United States of America
- Toronto (1), Ontario, Canada
- Toronto (2), Ontario, Canada
- Turin (1), Italy
- Turin (2), Italy
- Turin (3), Italy
- Vinhedo, Brazil
- Warsaw (1), Poland
- Warsaw (2), Poland
- Warsaw (3), Poland
- Wenyua, Singapore
- Widows Creek (AL), United States of America
- Zurich (1), Switzerland
- Zurich (2), Switzerland
- Zurich (3), Switzerland

The Business Continuity Management System is centrally managed out of the Google LLC headquarters in Mountain View, California, United States of America. The BCMS mentioned in the above scope is restricted as defined in the 'Google Data Centers Business Continuity Management System (BCMS) Implementation Manual' (formal BCMS location listing document), reviewed on September 20, 2024, by the CSRM Senior Director, Global Data Center.

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