

CERTIFICATE OF REGISTRATION

Information Security Management System - ISO/IEC 27001:2013

The Certification Body of Schellman & Company, LLC hereby certifies that the following organization operates an Information Security Management System that conforms to the requirements of ISO/IEC 27001:2013

Microsoft Corporation

for the following scope of registration

The scope of the ISO/IEC 27001:2013 certification covers the Information Security Management System (ISMS) supporting Microsoft Azure, Dynamics 365, and other Online Services that are deployed in Azure Public, Government and Germany Cloud including their development, operations, and infrastructure and their associated security, privacy, and compliance and inclusive of the requirements and control implementation guidance of ISO/IEC 27701:2019 for a privacy information management system (PIMS) as data processor per the statement of applicability version 2021.02.

which includes the following in-scope location(s) on pages 14 - 18

Certificate Number: 1729711-7

ISO 27001 CERTIFIED by schellman



Authorized by:

Christopher L. Schellman CEO, Schellman & Company, LLC 4010 W Boy Scout Blvd., Suite 600 Tampa, Florida 33607, United States

Mustopher Z Schellman

www.schellman.com

Issue Date July 30, 2021 Original Registration Date November 29, 2011 **Expiration Date June 18, 2023**

Certificate Version
Version 7

CONDITIONS & LIMITATIONS:

1. The aforementioned organization has a perpetual responsibility to maintain compliance with ISO/IEC 27001:2013 during the period of certification.

 $2. \ This certificate is subject to the satisfactory completion of annual surveillance audits by Schellman \& Company, LLC and Schellman & Company, LLC and Sche$

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^{3.} ISO/IEC 27001:2013 compliance audits are not designed to detect or prevent criminal activity or other acts that may result in an information security breach. As such, this certification should not be construed as a guarantee or assurance that an organization is unsusceptible to information security breaches.

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Registered Scope

| | | Cloud Environment Scope | | |
|--------------------------|--|-------------------------|---------------------|------------------|
| Product Category | Service / Offering Name | Azure | Azure Government | Azure Germany |
| | Microsoft Azure Servi | ces | | |
| Al + Machine Learning | Azure Bot Service | \checkmark | ✓ | - |
| Learning | Azure Open Datasets | ✓ | - | - |
| | Cognitive Services | ✓ | ✓ | - |
| | Cognitive Services: Anomaly Detector | ✓ | - | - |
| | Cognitive Services: Form Recognizer | ✓ | - | - |
| | Cognitive Services: Computer Vision | ✓ | ✓ | - |
| | Cognitive Services: Container Platform | ✓ | - | - |
| | Cognitive Services: Content Moderator | ✓ | ✓ | - |
| | Cognitive Services: Custom Vision | ✓ | ✓ | - |
| | Cognitive Services: Custom Decision Service | ✓ | - | - |
| | Cognitive Services: Cognitive Service Platform | ✓ | ✓ | - |
| | Cognitive Services: Face API | ✓ | ✓ | - |
| | Cognitive Services: Immersive Reader | ✓ | - | - |
| | Cognitive Services: Personalizer | ✓ | ✓ | - |
| | Cognitive Services: Text Analytics API | ✓ | ✓ | - |
| | Cognitive Services: Language Understanding Intelligent Service | ✓ | ✓ | - |
| | Cognitive Services: Microsoft Translator | ✓ | ✓ | - |
| | Cognitive Services: QnAMaker | ✓ | ✓ | - |
| | Cognitive Services: Speech Services | ✓ | ✓ | - |

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Registered Scope

| | | Cloud Environment Scope | | |
|--------------------------|-----------------------------------|-------------------------|---------------------|------------------|
| Product Category | Service / Offering Name | Azure | Azure Government | Azure Germany |
| | Microsoft Azure Servi | ces | | |
| AI + Machine Learning | Cognitive Services: Video Indexer | ✓ | ✓ | - |
| Learning | Machine Learning Service | ✓ | ✓ | - |
| | Al builder | ✓ | - | - |
| | Machine Learning Studio | ✓ | - | ✓ |
| | Microsoft Genomics | ✓ | - | - |
| | Microsoft Bot Framework | ✓ | - | - |
| Analytics | Azure Analysis Services | ✓ | ✓ | ✓ |
| | Azure Data Explorer | ✓ | ✓ | ✓ |
| | Azure Synapse Analytics | ✓ | ✓ | ✓ |
| | Data Factory | ✓ | ✓ | ✓ |
| | HDInsight | ✓ | ✓ | ✓ |
| | Azure Stream Analytics | ✓ | ✓ | ✓ |
| | Data Catalog | ✓ | ✓ | ✓ |
| | Data Lake Analytics | ✓ | - | - |
| | Azure Data Share | ✓ | ✓ | - |
| | Azure Data Lake Storage Gen1 | ✓ | ✓ | - |
| | DesktopAnalytics | ✓ | - | - |
| | Update Compliance | ✓ | - | - |
| Compute | Cloud Services | ✓ | ✓ | ✓ |

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Registered Scope

| | | Clou | ıd Environment So | соре |
|------------------|---|--------------|---------------------|------------------|
| Product Category | Service / Offering Name | Azure | Azure Government | Azure Germany |
| | Microsoft Azure Servi | ces | | |
| Compute | Service Fabric | \checkmark | ✓ | \checkmark |
| | Virtual Machine Scale Sets | \checkmark | ✓ | \checkmark |
| | Virtual Machines (including SQL VM) | ✓ | ✓ | ✓ |
| | Batch | ✓ | ✓ | ✓ |
| | Functions | ✓ | ✓ | ✓ |
| | App Service | ✓ | ✓ | ✓ |
| | App Service - Web Apps (including Containers) | ✓ | ✓ | ✓ |
| | App Service - API Apps | ✓ | ✓ | ✓ |
| | App Service - Mobile Apps | ✓ | ✓ | ✓ |
| | App Service -Static Web Apps | ✓ | ✓ | ✓ |
| | Guest Configuration | ✓ | ✓ | - |
| | Azure VMware Solution | ✓ | - | - |
| | Azure Kubernetes Configuration Management | ✓ | - | - |
| | Planned Maintenance | ✓ | ✓ | ✓ |
| | Azure Spring Cloud Service | ✓ | - | - |
| | Azure Arc enabled Servers | ✓ | ✓ | - |
| | Azure Arc enabled Kubernetes | ✓ | ✓ | - |
| | Azure VM Image Builder | ✓ | - | - |
| | Azure Service Manager (RDFE) | ✓ | ✓ | ✓ |

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Registered Scope

| | | Clo | Cloud Environment Scope | | |
|------------------|---|--------------|-------------------------|------------------|--|
| Product Category | Service / Offering Name | Azure | Azure Government | Azure Germany | |
| | Microsoft Azure Servi | ces | | | |
| Containers | Azure Kubernetes Service (AKS) | \checkmark | ✓ | - | |
| | Azure Red Hat OpenShift (ARO) | ✓ | - | - | |
| | Container Instances | ✓ | ✓ | - | |
| | Container Registry | ✓ | ✓ | - | |
| | Azure Container Service | ✓ | ✓ | - | |
| Databases | Azure Cosmos DB | ✓ | ✓ | ✓ | |
| | Azure SQL | ✓ | ✓ | ✓ | |
| | Azure Database for MariaDB | ✓ | ✓ | - | |
| | Azure Database for MySQL | ✓ | ✓ | - | |
| | Azure Database for PostgreSQL | ✓ | ✓ | - | |
| | Azure Database Migration Service | ✓ | ✓ | - | |
| | Azure Cache for Redis (including Premium) | ✓ | ✓ | ✓ | |
| | Azure API for FHIR | ✓ | ✓ | - | |
| | SQL Server Registry | ✓ | - | - | |
| | SQL Server Stretch Database | ✓ | ✓ | - | |
| Developer Tools | Azure DevTest Labs | ✓ | ✓ | - | |
| | Azure Lab Services | ✓ | ✓ | - | |
| | Azure for Education | ✓ | - | - | |
| | Application Change Analysis | ✓ | - | - | |

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Registered Scope

| | | Clo | ud Environment So | tope |
|--------------------|---|--------------|---------------------|------------------|
| Product Category | Service / Offering Name | Azure | Azure Government | Azure Germany |
| | Microsoft Azure Servi | ces | | |
| Developer Tools | Azure App Configuration | \checkmark | ✓ | - |
| | GitHub AE | ✓ | ✓ | - |
| Identity | Azure Information Protection | ✓ | ✓ | - |
| | Azure Active Directory (Free, Basic, Premium) | ✓ | ✓ | ✓ |
| | Microsoft Accounts | ✓ | - | - |
| | Azure Active Directory B2C | ✓ | ✓ | - |
| | Azure Active Directory Domain Services | ✓ | ✓ | - |
| Integration | Service Bus | ✓ | ✓ | ✓ |
| Internet of Things | Event Hubs | ✓ | ✓ | ✓ |
| | Event Grid | ✓ | ✓ | - |
| | IoT Central | ✓ | - | - |
| | loT Hub | ✓ | ✓ | ✓ |
| | Azure Maps | ✓ | ✓ | - |
| | Notification Hubs | ✓ | ✓ | ✓ |
| | Time Series Insights | ✓ | - | - |
| | Windows 10 IoT Core Services | ✓ | - | - |
| | Logic Apps | ✓ | ✓ | - |
| | API Management | ✓ | ✓ | ✓ |
| | Microsoft Azure Peering Service | ✓ | ✓ | - |

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Registered Scope

| | | Clou | ıd Environment S | соре |
|------------------------------|---|--------------|---------------------|------------------|
| Product Category | Service / Offering Name | Azure | Azure Government | Azure Germany |
| | Microsoft Azure Servi | ces | | |
| Internet of Things | Azure Digital Twins | ✓ | - | - |
| | Microsoft Autonomous Development Platform | \checkmark | - | - |
| Management and Governance | Azure Resource Manager | ✓ | ✓ | ✓ |
| Governance | Automation | ✓ | ✓ | - |
| | Azure Advisor | ✓ | ✓ | - |
| | Azure Lighthouse | ✓ | ✓ | - |
| | Azure Managed Applications | ✓ | ✓ | - |
| | Azure Migrate | ✓ | ✓ | - |
| | Azure Monitor | ✓ | ✓ | - |
| | Azure Policy | ✓ | ✓ | - |
| | Azure Resource Graph | ✓ | ✓ | - |
| | Cloud Shell | ✓ | ✓ | - |
| | Microsoft Azure Portal | ✓ | ✓ | ✓ |
| | Azure Blueprints | ✓ | - | - |
| | Nomination Portal | ✓ | ✓ | - |
| | Scheduler | ✓ | ✓ | ✓ |
| | Cost Management | ✓ | ✓ | - |
| | Azure Signup Portal | ✓ | ✓ | - |
| | Resource Move | ✓ | - | - |

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Registered Scope

| | | Clo | ud Environment So | оре |
|------------------|--------------------------------|---------|---------------------|------------------|
| Product Category | Service / Offering Name | Azure | Azure Government | Azure Germany |
| | Microsoft Azure Se | ervices | | |
| Media | Media Services | ✓ | ✓ | \checkmark |
| Mixed Reality | Azure Spatial Anchors | ✓ | - | - |
| | Azure Remote Rendering | ✓ | - | - |
| Networking | Application Gateway | ✓ | ✓ | ✓ |
| | Azure Load Balancer | ✓ | ✓ | ✓ |
| | ExpressRoute | ✓ | ✓ | ✓ |
| | Virtual Network | ✓ | ✓ | ✓ |
| | VPN Gateway | ✓ | ✓ | ✓ |
| | Azure Bastion | ✓ | ✓ | ✓ |
| | Azure DDoS Protection | ✓ | ✓ | - |
| | Azure DNS | ✓ | ✓ | ✓ |
| | Azure Firewall | ✓ | ✓ | - |
| | Azure Firewall Manager | ✓ | ✓ | - |
| | Azure Front Door | ✓ | ✓ | - |
| | Azure Internet Analyzer | ✓ | - | - |
| | Azure Private Link | ✓ | ✓ | - |
| | Azure Web Application Firewall | ✓ | ✓ | - |
| | Content Delivery Network | ✓ | ✓ | - |
| | Network Watcher | ✓ | ✓ | ✓ |

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Registered Scope

| | | Clo | ud Environment So | :ope |
|------------------|---|-------|---------------------|------------------|
| Product Category | Service / Offering Name | Azure | Azure Government | Azure Germany |
| | Microsoft Azure Serv | vices | | |
| Networking | Traffic Manager | ✓ | ✓ | \checkmark |
| | Virtual WAN | ✓ | ✓ | - |
| | Azure Public IP | ✓ | ✓ | - |
| | Virtual Network NAT | ✓ | ✓ | - |
| | Azure Route Server | ✓ | - | - |
| Security | Key Vault | ✓ | ✓ | ✓ |
| | Microsoft Defender for Identity (formerly Azure Advanced Threat Protection) | ✓ | ✓ | - |
| | Multi-Factor Authentication | ✓ | ✓ | ✓ |
| | Azure Dedicated HSM | ✓ | ✓ | - |
| | Customer Lockbox for Microsoft Azure | ✓ | ✓ | - |
| | Azure Sentinel | ✓ | ✓ | - |
| | Security Center | ✓ | ✓ | - |
| | Azure Sphere | ✓ | - | - |
| | Microsoft Azure Attestation | ✓ | - | - |
| | Trusted Hardware Identity Management | ✓ | - | - |
| | Azure Security Center for IoT | ✓ | - | - |
| | Azure Defender for IoT | ✓ | ✓ | - |

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Registered Scope

| | | Clo | oud Environment So | tope |
|----------------------------|---|-------|---------------------|------------------|
| Product Category | Service / Offering Name | Azure | Azure Government | Azure Germany |
| | Microsoft Azure Servi | ices | | |
| Storage | Storage (Blobs (including Azure Data Lake Storage Gen 2), Disks, Files, Queues, Tables, Ultra Disks) including Cool and Premium | ✓ | ✓ | ✓ |
| | Archive Storage | ✓ | ✓ | \checkmark |
| | Azure Import/Export | ✓ | ✓ | - |
| | Azure Data Box | ✓ | ✓ | - |
| | Azure HPC Cache | ✓ | ✓ | - |
| | Site Recovery | ✓ | ✓ | ✓ |
| | StorSimple | ✓ | ✓ | - |
| | Backup | ✓ | ✓ | ✓ |
| | Azure File Sync | ✓ | ✓ | - |
| | Azure NetApp Files | ✓ | ✓ | - |
| | Lustre as a Service | ✓ | ✓ | - |
| | Azure Data Lake Storage Gen 1 | ✓ | - | - |
| Web | Azure Search | ✓ | ✓ | - |
| | Azure SignalR Service | ✓ | ✓ | - |
| Windows Virtual Desktop | Windows Virtual Desktop | ✓ | ✓ | - |
| Supporting | Infrastructure and Platform Services | ✓ | ✓ | ✓ |

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Registered Scope

| Microsoft Online Services | | | | | |
|--|------------------------|------------------|---------|--|--|
| Service/Offering Name | Public | US Government | Germany | | |
| Intune | ✓ | ✓ | - | | |
| Microsoft Cloud App Security | ✓ | ✓ | - | | |
| Microsoft Graph | ✓ | ✓ | ✓ | | |
| Microsoft Managed Desktop | ✓ | - | - | | |
| Microsoft Stream | ✓ | ✓ | - | | |
| Power Apps | ✓ | ✓ | - | | |
| Power Automate (Formerly Microsoft Flow) | ✓ | ✓ | - | | |
| Power BI | ✓ | ✓ | ✓ | | |
| Power BI Embedded | ✓ | ✓ | ✓ | | |
| Power Virtual Agents | ✓ | - | - | | |
| Microsoft Threat Experts | ✓ | - | - | | |
| Microsoft 365 Defender | ✓ | - | - | | |
| Microsoft Defender for Endpoint | ✓ | ✓ | - | | |
| Azure Health Bot | ✓ | - | - | | |
| Microsoft Bing for Commerce | ✓ | - | - | | |
| Universal Print | ✓ | - | - | | |
| Microsoft Dynamics 3 | Microsoft Dynamics 365 | | | | |
| Dynamics 365 Customer Engagement | ✓ | ✓ | ✓ | | |
| Dynamics 365 Customer Service | ✓ | ✓ | - | | |
| Dynamics 365 Customer Insights engagement insights | ✓ | - | - | | |

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Registered Scope

| Microsoft Dynamics 365 | | | |
|--|--------|------------------|---------|
| Service/Offering Name | Public | US Government | Germany |
| Dynamics 365 Field Service | ✓ | ✓ | - |
| Dynamics 365 Sales | ✓ | ✓ | ✓ |
| Dynamics 365 Sales Professional | ✓ | - | - |
| Dynamics 365 Sales Insights | ✓ | - | - |
| Dynamics 365 Al Customer Insights | ✓ | ✓ | - |
| Dynamics 365 Business Central | ✓ | - | - |
| Dynamics 365 Finance | ✓ | - | - |
| Dynamics 365 Fraud Protection | ✓ | - | - |
| Dynamics 365 Marketing | ✓ | - | - |
| Power Apps portals (formerly Dynamics 365 portals) | ✓ | ✓ | ✓ |
| Dynamics 365 Project Service Automation | ✓ | - | - |
| Dynamics 365 Project Operations | ✓ | - | - |
| Dynamics 365 Retail | ✓ | - | - |
| Dynamics 365 Supply Chain Management | ✓ | - | - |
| Dynamics 365 Commerce | ✓ | - | - |
| Dynamics 365 Human Resources | ✓ | - | - |
| Chat for Dynamics 365 | ✓ | ✓ | - |
| Dynamics 365 Athena - CDS to Azure Data Lake | ✓ | ✓ | - |
| Dynamics 365 Guides | ✓ | ✓ | - |
| Dynamics 365 Business Q&A | ✓ | - | - |

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Registered Scope

| Microsoft Dynamics 365 | | | |
|--|--------|------------------|--------------|
| Service/Offering Name | Public | US Government | Germany |
| Dynamics 365 Talent Attract & Onboard | ✓ | - | - |
| Dynamics 365 Customer Service Insights | ✓ | - | - |
| Dynamics 365 Customer Voice | ✓ | ✓ | - |
| Dynamics 365 Remote Assist | ✓ | ✓ | - |
| Business 360 AI Platform | ✓ | - | - |
| Dataverse (formerly Common Data Service) | ✓ | ✓ | - |

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In-Scope Location(s)

Main Location of the ISMS

Redmond, Washington One Microsoft Way

Redmond, Washington 98052

United States

| West US Santa Clara, CA (BY3/4/5/21/22/24/30) West US 2 Quincy, WA (CO1/2/6, MWH01/02/03/04/05) West Central US Cheyenne, WY (CYS01/04/05) Central US Des Moines, IA (DM1/2/3/4, DSM05/06/07/08/09) North Central US Chicago, IL (CH1/2/3/4, CHI20/21) South Central US San Antonio, TX (SN1/2/3/4/6/7, SAT09/10/11/20) East US Bristow, VA (BLU) Reston, VA (BL4) Sterling, VA (BL20) Ashburn, VA (BL2/3/5/6/7/21/22/23/30) Manassas, VA (MNZ20) East US 2 Boydton, VA (BN1/3/4/6/7/8/9/10/13/14) USGOV Iowa Des Moines, IA (DM2) USGOV Arizona Phoenix, AZ (PHX20/21) USGOV Texas San Antonio, TX (SN5) USGOV Virginia Boydton, VA (BN1/11/12) Microsoft Azure International Datacenters Canada East Quebec, Canada (YQB20) | Micros | soft Azure Domestic Datacenters |
|---|---|---|
| West US 2 Quincy, WA (CO1/2/6, MWH01/02/03/04/05) West Central US Cheyenne, WY (CYS01/04/05) Central US Des Moines, IA (DM1/2/3/4, DSM05/06/07/08/09) North Central US Chicago, IL (CH1/2/3/4, CHI20/21) South Central US San Antonio, TX (SN1/2/3/4/6/7, SAT09/10/11/20) East US Bristow, VA (BLU) Reston, VA (BL4) Sterling, VA (BL20) Ashburn, VA (BL2/3/5/6/7/21/22/23/30) Manassas, VA (MNZ20) East US 2 Boydton, VA (BN1/3/4/6/7/8/9/10/13/14) USGOV Iowa Des Moines, IA (DM2) USGOV Arizona Phoenix, AZ (PHX20/21) USGOV Virginia Boydton, VA (BN1/11/12) Microsoft Azure International Datacenters | West US | Santa Clara, CA (BY3/4/5/21/22/24/30) |
| West Central US Cheyenne, WY (CYS01/04/05) Central US Des Moines, IA (DM1/2/3/4, DSM05/06/07/08/09) North Central US Chicago, IL (CH1/2/3/4, CH120/21) South Central US San Antonio, TX (SN1/2/3/4/6/7, SAT09/10/11/20) East US Bristow, VA (BLU) Reston, VA (BL4) Sterling, VA (BL20) Ashburn, VA (BL2/3/5/6/7/21/22/23/30) Manassas, VA (MNZ20) East US 2 Boydton, VA (BN1/3/4/6/7/8/9/10/13/14) USGOV Iowa Des Moines, IA (DM2) USGOV Arizona Phoenix, AZ (PHX20/21) USGOV Texas San Antonio, TX (SN5) USGOV Virginia Microsoft Azure International Datacenters | | San Jose, CA (SJC20/21/22/31) |
| Central US Des Moines, IA (DM1/2/3/4, DSM05/06/07/08/09) North Central US Chicago, IL (CH1/2/3/4, CHI20/21) South Central US San Antonio, TX (SN1/2/3/4/6/7, SAT09/10/11/20) East US Bristow, VA (BLU) Reston, VA (BL4) Sterling, VA (BL20) Ashburn, VA (BL2/3/5/6/7/21/22/23/30) Manassas, VA (MNZ20) East US 2 Boydton, VA (BN1/3/4/6/7/8/9/10/13/14) USGOV Iowa Des Moines, IA (DM2) USGOV Arizona Phoenix, AZ (PHX20/21) USGOV Texas San Antonio, TX (SN5) USGOV Virginia Microsoft Azure International Datacenters | West US 2 | Quincy, WA (CO1/2/6, MWH01/02/03/04/05) |
| North Central US Chicago, IL (CH1/2/3/4, CHI20/21) South Central US San Antonio, TX (SN1/2/3/4/6/7, SAT09/10/11/20) East US Bristow, VA (BLU) Reston, VA (BL20) Ashburn, VA (BL2/3/5/6/7/21/22/23/30) Manassas, VA (MNZ20) East US 2 Boydton, VA (BN1/3/4/6/7/8/9/10/13/14) USGOV Iowa Des Moines, IA (DM2) USGOV Arizona Phoenix, AZ (PHX20/21) USGOV Texas San Antonio, TX (SN5) USGOV Virginia Boydton, VA (BN1/11/12) Microsoft Azure International Datacenters | West Central US | Cheyenne, WY (CYS01/04/05) |
| South Central US East US Bristow, VA (BLU) Reston, VA (BL20) Ashburn, VA (BL2/3/5/6/7/21/22/23/30) Manassas, VA (MNZ20) East US 2 Boydton, VA (BN1/3/4/6/7/8/9/10/13/14) USGOV Iowa Des Moines, IA (DM2) USGOV Texas San Antonio, TX (SN1/2/3/4/6/7/8/5) USGOV Virginia Boydton, VA (BN1/11/12) Microsoft Azure International Datacenters | Central US | Des Moines, IA (DM1/2/3/4, DSM05/06/07/08/09) |
| East US Bristow, VA (BLU) Reston, VA (BL4) Sterling, VA (BL20) Ashburn, VA (BL2/3/5/6/7/21/22/23/30) Manassas, VA (MNZ20) East US 2 Boydton, VA (BN1/3/4/6/7/8/9/10/13/14) USGOV Iowa Des Moines, IA (DM2) USGOV Arizona Phoenix, AZ (PHX20/21) USGOV Texas San Antonio, TX (SN5) USGOV Virginia Microsoft Azure International Datacenters | North Central US | Chicago, IL (CH1/2/3/4, CHI20/21) |
| Reston, VA (BL4) Sterling, VA (BL20) Ashburn, VA (BL2/3/5/6/7/21/22/23/30) Manassas, VA (MNZ20) East US 2 Boydton, VA (BN1/3/4/6/7/8/9/10/13/14) USGOV Iowa Des Moines, IA (DM2) USGOV Arizona Phoenix, AZ (PHX20/21) USGOV Texas San Antonio, TX (SN5) USGOV Virginia Boydton, VA (BN1/11/12) Microsoft Azure International Datacenters | South Central US | San Antonio, TX (SN1/2/3/4/6/7, SAT09/10/11/20) |
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| East US 2 Boydton, VA (BN1/3/4/6/7/8/9/10/13/14) USGOV Iowa Des Moines, IA (DM2) USGOV Arizona Phoenix, AZ (PHX20/21) USGOV Texas San Antonio, TX (SN5) USGOV Virginia Boydton, VA (BN1/11/12) Microsoft Azure International Datacenters | | Ashburn, VA (BL2/3/5/6/7/21/22/23/30) |
| USGOV Iowa Des Moines, IA (DM2) USGOV Arizona Phoenix, AZ (PHX20/21) USGOV Texas San Antonio, TX (SN5) USGOV Virginia Boydton, VA (BN1/11/12) Microsoft Azure International Datacenters | | Manassas, VA (MNZ20) |
| USGOV Arizona Phoenix, AZ (PHX20/21) USGOV Texas San Antonio, TX (SN5) USGOV Virginia Boydton, VA (BN1/11/12) Microsoft Azure International Datacenters | East US 2 | Boydton, VA (BN1/3/4/6/7/8/9/10/13/14) |
| USGOV Texas San Antonio, TX (SN5) USGOV Virginia Boydton, VA (BN1/11/12) Microsoft Azure International Datacenters | USGOV Iowa | Des Moines, IA (DM2) |
| USGOV Virginia Boydton, VA (BN1/11/12) Microsoft Azure International Datacenters | USGOV Arizona | Phoenix, AZ (PHX20/21) |
| Microsoft Azure International Datacenters | USGOV Texas | San Antonio, TX (SN5) |
| | USGOV Virginia | Boydton, VA (BN1/11/12) |
| Canada East Quebec, Canada (YQB20) | Microsoft Azure International Datacenters | |
| | Canada East | Quebec, Canada (YQB20) |

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In-Scope Location(s)

| Microsoft Azure | International Datacenters |
|----------------------|---|
| Canada Central | Toronto, Canada (YTO20/21/22/23) |
| Brazil South | Campinas, Brazil (CPQ01/02/20/21/22/23/24) |
| | Sao Paulo, Brazil (GRU) |
| Brazil Southeast | Rio de Janeiro, Brazil (RIO01/20) |
| West Europe | Amsterdam, Netherlands (AM1/3, AMS04/05/06/07/08/09/20/21/22/23) |
| North Europe | Dublin, Ireland (DB3/4/5, DUB06/07/08/09/12/20/21/24/31) |
| UK South | London, United Kingdom (LON21/22/23/24) |
| UK West | Cardiff, United Kingdom (CWL20) |
| France Central | Paris, France (PAR20/21/22/23/24) |
| France South | Marseille, France (MRS20/21) |
| Germany North | Berlin, Germany (BER20) |
| Germany Northeast | Leipzig-Halle, Germany (LEJ20) |
| Germany West Central | Frankfurt, Germany (FRA21/22/23) |
| Germany Central | Frankfurt (FRA20) |
| Switzerland West | Geneva, Switzerland (GVA20) |
| Switzerland North | Zurich, Switzerland (ZRH20) |
| East Asia | Hong Kong (HK2, HKG20/21) |
| Southeast Asia | Singapore (SG2/3, SIN20/21/22) |
| West India | Mumbai, India (BOM01) |
| Central India | Dighi, India (PNQ01/20/21) |
| South India | Ambattur, India (MAA01) |
| | |

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In-Scope Location(s)

| Microsoft Azure Intern | ational Datacenters |
|------------------------|--|
| Japan West | Osaka, Japan (OSA01/02/20/21/22) |
| Japan East | Tokyo, Japan (TYO01/20/21/22/31) |
| Korea South | Busan, South Korea (PUS04/20) |
| Korea Central | Seoul, South Korea (SEL20/21) |
| UAE Central | Abu Dhabi (AUH20) |
| UAE North | Dubai (DXB20/21) |
| Australia East | Macquarie Park, Australia (SYD03) |
| | Sydney, Australia (SYD21/22/23/25/26/27) |
| Australia Southeast | Melbourne, Australia (MEL01/20/21/23) |
| Australia Central | Canberra, Australia (CBR20/22) |
| Australia Central 2 | Canberra, Australia (CBR21) |
| South Africa North | Johannesburg, South Africa (JNB20/21/22) |
| South Africa West | Cape Town, South Africa (CPT20) |
| Norway East | Oslo, Norway (OSL20/23) |
| Norway West | Stavanger, Norway (SVG20) |

| Southeast Asia 2 Cyberjaya, Malaysia (KUL01) Korea South 2 Busan, South Korea (PUS01) Brazil Northeast Fortaleza, Brazil (FOR01) Chile Central Santiago, Chile (SCL01) | Additional Microsoft Online Services Datacenters | |
|---|--|-----------------------------|
| Brazil Northeast Fortaleza, Brazil (FOR01) | Southeast Asia 2 | Cyberjaya, Malaysia (KUL01) |
| | Korea South 2 | Busan, South Korea (PUS01) |
| Chile Central Santiago, Chile (SCL01) | Brazil Northeast | Fortaleza, Brazil (FOR01) |
| | Chile Central | Santiago, Chile (SCL01) |
| East Europe Vienna, Austria (VIE) | East Europe | Vienna, Austria (VIE) |
| North Europe 2 Vantaa, Finland (HEL01) | North Europe 2 | Vantaa, Finland (HEL01) |

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In-Scope Location(s)

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|--|----------------------------------|-----------------------------------|
| Atlanta, GA (ATA) Auckland, New Zealand (AKL01/30) Bangkok, Thailand (BKK30) Barcelona, Spain (BCN30) Berlin, Germany (BER30) Berlin, Germany (BER30) Bogota, Columbia (BOG30) Boston, MA (BOS01/31) Brisbane, Australia (BNE01) Brussels, Belgium (BRU30) Bucharest, Romania (BUH01) Budapest, Hungary (BUD01) Buenos Aires, Argentina (BUE30) Buenos Aires, Argentina (BUE30) Buenos Aires, Argentina (BUE30) Cape Town, South Africa (CPT02) Cairo, Egypt (CAl30) Chennai, India (MAA02) Copenhagen, Denmark (CPH30) Pallas, TX (DAL, DFW30) Perth, Australia (PER01/30) Perth, Australia (PER01/30) Perth, Australia (PER01/30) | Ashburn, VA (ASH) | Dusseldorf, Germany (DUS30) |
| Auckland, New Zealand (AKL01/30) Bangkok, Thailand (BKK30) Barcelona, Spain (BCN30) Berlin, Germany (BER30) Berlin, Germany (BER30) Boston, MA (BOS01/31) Brisbane, Australia (BNE01) Brussels, Belgium (BRU30) Bucharest, Romania (BUH01) Budapest, Hungary (BUD01) Busan, South Korea (PUS03) Busan, South Africa (CPT02) Cairo, Egypt (CAl30) Chennai, India (MAA02) Chicago, IL (CHG) Palo Alto, CA (PAO) Perth, Australia (PER01/30) Maniel, Philippines (MNL30) Minneapolis, MN (MSP301) Minneapolis, MN (MSP30) Minneapolis, MN (MSP30) Minneapolis, MN (MSP30) Minneapolis, MN (MSP30) Montreal, Canada (YMQ01) Moscow Russia (MOW30) Mumbai, India (BOM02) Mumbai, India (BOM02) Munich, Germany (MUC30) Nairobi, Kenya (NBO30) New Delhi, India (DEL01) New York City, NY (NYC) Cape Town, South Africa (CPT02) Newark, NJ (EWR30) Coslo, Norway (OSL30) Chennai, India (MAA02) Copenhagen, Denmark (CPH30) Paris, France (PAR02/PRA) Dallas, TX (DAL, DFW30) | Athens, Greece (ATH01) | Rio De Janeiro, Brazil (RIO03/02) |
| Bangkok, Thailand (BKK30) Barcelona, Spain (BCN30) Berlin, Germany (BER30) Berlin, Germany (BER30) Bogota, Columbia (BOG30) Boston, MA (BOS01/31) Brisbane, Australia (BNE01) Brisbane, Australia (BNE01) Brussels, Belgium (BRU30) Bucharest, Romania (BUH01) Budapest, Hungary (BUD01) Busan, South Korea (PUS03) Cape Town, South Africa (CPT02) Chennai, India (MAA02) Chennai, India (MAA02) Copenhagen, Denmark (CPH30) Paris, France (MRS01) Miann, FL (MIA) Miann, FL (MIA) Miann, FL (MIA) Miann, FL (MIA) Moscow Russia (MOW30) Mumbai, India (BOM02) Mumbai, India (BOM02) Mumbai, India (BOM02) New Jork (NBO30) New Delhi, India (DEL01) New York City, NY (NYC) Cape Town, South Africa (CPT02) Osaka, Japan (OSA30/31) Chennai, India (MAA02) Oslo, Norway (OSL30) Chicago, IL (CHG) Palo Alto, CA (PAO) Copenhagen, Denmark (CPH30) Perth, Australia (PER01/30) | Atlanta, GA (ATA) | San Diego, California (SAN30) |
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| Brisbane, Australia (BNE01) Brussels, Belgium (BRU30) Bucharest, Romania (BUH01) Budapest, Hungary (BUD01) Buenos Aires, Argentina (BUE30) Busan, South Korea (PUS03) Cape Town, South Africa (CPT02) Cape Town, South Africa (CPT02) Chennai, India (MAA02) Chennai, India (MAA02) Chicago, IL (CHG) Palo Alto, CA (PAO) Paris, France (PAR02/PRA) Dallas, TX (DAL, DFW30) Mumbai, India (BOW02) Mumbai, India (BOM02) Mumbai, India (BOM02) Mumbai, India (BOM02) New York City, NY (NYC) New York City, NY (NYC) Newark, NJ (EWR30) Osaka, Japan (OSA30/31) Chennai, India (MAA02) Palo Alto, CA (PAO) Paris, France (PAR02/PRA) | Bogota, Columbia (BOG30) | Milan, Italy (MIL30) |
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| Bucharest, Romania (BUH01) Budapest, Hungary (BUD01) Buenos Aires, Argentina (BUE30) Busan, South Korea (PUS03) Cape Town, South Africa (CPT02) Cairo, Egypt (CAI30) Chennai, India (MAA02) Chicago, IL (CHG) Copenhagen, Denmark (CPH30) Dallas, TX (DAL, DFW30) Munich, Germany (MUC30) New York City, NY (NBO30) New Polhi, India (DEL01) New York City, NY (NYC) New York City, NY (NYC) Osaka, Japan (OSA30/31) Oslo, Norway (OSL30) Palo Alto, CA (PAO) Paris, France (PAR02/PRA) Perth, Australia (PER01/30) | Brisbane, Australia (BNE01) | Moscow Russia (MOW30) |
| Budapest, Hungary (BUD01) Buenos Aires, Argentina (BUE30) Busan, South Korea (PUS03) Cape Town, South Africa (CPT02) Cairo, Egypt (CAI30) Chennai, India (MAA02) Chicago, IL (CHG) Copenhagen, Denmark (CPH30) Dallas, TX (DAL, DFW30) New Pork City, NY (NYC) New York City, NY (NYC) New York City, NY (NYC) Osaka, Japan (OSA30/31) Osaka, Japan (OSA30/31) Palo Alto, CA (PAO) Paris, France (PAR02/PRA) Perth, Australia (PER01/30) | Brussels, Belgium (BRU30) | Mumbai, India (BOM02) |
| Buenos Aires, Argentina (BUE30) Busan, South Korea (PUS03) New York City, NY (NYC) Cape Town, South Africa (CPT02) Newark, NJ (EWR30) Cairo, Egypt (CAl30) Chennai, India (MAA02) Chicago, IL (CHG) Palo Alto, CA (PAO) Copenhagen, Denmark (CPH30) Paris, France (PAR02/PRA) Dallas, TX (DAL, DFW30) | Bucharest, Romania (BUH01) | Munich, Germany (MUC30) |
| Busan, South Korea (PUS03) Cape Town, South Africa (CPT02) Newark, NJ (EWR30) Cairo, Egypt (CAI30) Chennai, India (MAA02) Chicago, IL (CHG) Copenhagen, Denmark (CPH30) Dallas, TX (DAL, DFW30) New York City, NY (NYC) New York City, NY (NY | Budapest, Hungary (BUD01) | Nairobi, Kenya (NBO30) |
| Cape Town, South Africa (CPT02) Newark, NJ (EWR30) Cairo, Egypt (CAI30) Osaka, Japan (OSA30/31) Chennai, India (MAA02) Oslo, Norway (OSL30) Chicago, IL (CHG) Palo Alto, CA (PAO) Copenhagen, Denmark (CPH30) Paris, France (PAR02/PRA) Dallas, TX (DAL, DFW30) Perth, Australia (PER01/30) | Buenos Aires, Argentina (BUE30) | New Delhi, India (DEL01) |
| Cairo, Egypt (CAI30) Chennai, India (MAA02) Chicago, IL (CHG) Copenhagen, Denmark (CPH30) Dallas, TX (DAL, DFW30) Osaka, Japan (OSA30/31) Oslo, Norway (OSL30) Palo Alto, CA (PAO) Paris, France (PAR02/PRA) Perth, Australia (PER01/30) | Busan, South Korea (PUS03) | New York City, NY (NYC) |
| Chennai, India (MAA02) Chicago, IL (CHG) Palo Alto, CA (PAO) Copenhagen, Denmark (CPH30) Paris, France (PAR02/PRA) Dallas, TX (DAL, DFW30) Perth, Australia (PER01/30) | Cape Town, South Africa (CPT02) | Newark, NJ (EWR30) |
| Chicago, IL (CHG) Palo Alto, CA (PAO) Copenhagen, Denmark (CPH30) Paris, France (PAR02/PRA) Dallas, TX (DAL, DFW30) Perth, Australia (PER01/30) | Cairo, Egypt (CAI30) | Osaka, Japan (OSA30/31) |
| Copenhagen, Denmark (CPH30) Paris, France (PAR02/PRA) Dallas, TX (DAL, DFW30) Perth, Australia (PER01/30) | Chennai, India (MAA02) | Oslo, Norway (OSL30) |
| Dallas, TX (DAL, DFW30) Perth, Australia (PER01/30) | Chicago, IL (CHG) | Palo Alto, CA (PAO) |
| | Copenhagen, Denmark (CPH30) | Paris, France (PAR02/PRA) |
| Denver, CO (DEN02, DNA) Phoenix, AZ (PHX01/31) | Dallas, TX (DAL, DFW30) | Perth, Australia (PER01/30) |
| | Denver, CO (DEN02, DNA) | Phoenix, AZ (PHX01/31) |

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In-Scope Location(s)

| Edge S | ites |
|-------------------------------------|--------------------------------|
| Detroit, MI (DTT30) | Portland, OR (PDX31) |
| Dubai, United Arab Emirates (DXB30) | Prague, Czech Republic (PRG01) |
| Frankfurt, Germany (FRA/FRA31) | Queretaro, Mexico (MEX30) |
| Geneva, Switzerland (GVA30) | Rome, Italy (ROM30) |
| Helsinki, Finland (HEL03) | Sao Paulo, Brazil (SAO03) |
| Ho Chi Minh, Vietnam (SGN30) | San Jose, CA (SJC) |
| Hong Kong (HKB, HKG30) | Santiago, Chile (SCL30) |
| Honolulu, HI (HNL01) | Seattle, WA (STB) |
| Houston, TX (HOU01) | Seoul, South Korea (SLA) |
| Hyderabad, India (HYD30) | Singapore (SGE, SG1, SIN30) |
| Istanbul, Turkey (IST30) | Sofia, Bulgaria (SOF01) |
| Jakarta, Indonesia (JKT30) | Stockholm, Sweden (STO) |
| Johannesburg, South Africa (JNB02) | Taipei, Taiwan (TPE30/31) |
| Kuala Lumpur, Malaysia (KUL02/30) | Tel Aviv, Israel (TLV30) |
| Las Vegas, NV (LAS01) | Tokyo, Japan (TYA/TYB) |
| Lisbon, Portugal (LIS01) | Toronto, Canada (YTO01) |
| Los Angeles, CA (LAX, LAX31) | Vancouver, Canada (YVR01/30) |
| Lagos, Nigeria (LOS30) | Warsaw, Poland (WAW01) |
| London, United Kingdom (LTS) | Zagreb, Croatia (ZAG30) |
| Madrid, Spain (MAD30) | Zurich, Switzerland (ZRH) |
| Manchester, United Kingdom (MAN30) | |

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 $^{1. \} The aforementioned organization has a perpetual responsibility to maintain compliance with ISO/IEC 27001:2013 during the period of certification.\\$

 $^{2. \} This certificate is subject to the satisfactory completion of annual surveillance audits by Schellman \& Company, LLC \\$

^{3.} ISO/IEC 27001:2013 compliance audits are not designed to detect or prevent criminal activity or other acts that may result in an information security breach. As such, this certification should not be construed as a guarantee or assurance that an organization is unsusceptible to information security breaches.

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