



SL2™ integrated with:
Ivanti Neurons™
BlackBerry® Dynamics™
Microsoft Endpoint Manager
AppConfig



SL2 for Azure Government



Microsoft Azure Government meets the highest level of compliance

Microsoft Azure Government is the mission-critical cloud, delivering breakthrough innovation to US government agencies and their partners. Only US federal, state, local, and tribal governments, and their partners have access to this dedicated instance, with operations controlled by screened US citizens. Azure Government offers the broadest level of certifications of any cloud provider to simplify even the most critical government compliance requirements, i.e., FedRAMP, NIST 800.171 (DIB), ITAR, IRS 1075, DoD L4, and CJIS. In order to provide the highest level of security and compliance, Azure Government uses physically isolated data centers and networks located in the USA.

Dedicated Instance for US government agencies

With operations controlled by screened US citizens, Azure Government offers the broadest level of certifications of any cloud provider to simplify even the most critical government compliance requirements. Physically isolated data centers and networks located in the USA, where only US federal, state, local, and tribal governments, and their partners have access to their dedicated instance.

Secure Cloud Computing Architecture

The SCCA certified cloud environment features encryption key management lifecycle services with optional dedicated hardware security modules and transparent data encryption for encryption at rest as standard. Best practices for all cryptography operations, including strong encryption for all data in motion and transmission across the Internet, is applied.

Microsoft Azure Government meets the highest level of compliance

Microsoft Azure Government is the mission-critical cloud, delivering breakthrough innovation to US government agencies and their partners. Only US federal, state, local, and tribal governments, and their partners have access to this dedicated instance, with



Providing the highest level of security and compliance, Azure Government uses physically isolated data centers and networks located in the USA operated by screened US citizens.

operations controlled by screened US citizens. Azure Government offers the broadest level of certifications of any cloud provider to simplify even the most critical government compliance requirements, i.e., FedRAMP, NIST 800.171 (DIB), ITAR, IRS 1075, DoD L4, and CJIS. In order to provide the highest level of security and compliance, Azure Government uses physically isolated data centers and networks located in the USA.

Dedicated Instance for US government agencies

With operations controlled by screened US citizens, Azure Government offers the broadest level of certifications of any cloud provider to simplify even the most critical government compliance requirements. Physically isolated data centers and networks located in the USA, where only US federal, state, local, and tribal governments, and their partners have access to their dedicated instance.

Secure Cloud Computing Architecture

The SCCA certified cloud environment features encryption key management lifecycle services with optional dedicated hardware security modules and transparent data encryption for encryption at rest as standard. Best practices for all cryptography operations, including strong encryption for all data in motion and transmission across the Internet, is applied.

Zero Trust Architecture

Designed to protect by leveraging best practice network segmentation, preventing lateral movement, providing layered threat prevention and simplifying granular user-access control. The foundational building block Active Directory (AD), vastly enhances network security and safeguards access to data through identity management and conditional access control for both devices and users.

Advanced security features and flexibility

Enhanced privacy and security offer isolation at the platform level, including advanced security features and flexible configuration and scalability to autoscale for dynamic and on-demand expansion of cloud services and resources. Cloud based mobile communication and messaging helps government cost-effectively deploy and manage a scalable, secure agency-wide solution across multiple device platforms.

Easily integrates with the leading archiving technologies

Choose from one of CellTrust's leading archiving technology partners to manage, validate, trace and archive voice, chat, text and multimedia messages in support of e-discovery and regulatory compliance.



CellTrust's patented SecureSMS® and SecureVoice™ technologies secure internal staff-to-staff app-to-app chat, SMS/texts and voice calls, while Azure Government provides the highest level of security for sensitive government information.

        

Our expert US Government mobile security and compliance team is here to listen to your specific agency requirements, help you evaluate our solutions and deploy. Let's get started!

+1-480-515-5200, sales@celltrust.com or www.celltrust.com/SL2

HEADQUARTERS

20701 N. Scottsdale Rd.
Suite #107-451
Scottsdale, AZ 85255 USA
+1-480-515-5200

CANADA

1500 West Georgia, 13th Floor
Vancouver V6G 2Z6
+1-778-375-3236