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Contact: Nicole Magney, Public Policy & Communications Manager, Acronis SCS
(202) 531-2527
NM@AcronisSCS.com

Scale Computing Offers Acronis SCS Backup and Recovery Solutions on HC3 for Broad Range of US Public Sector Environments

Provides backup and cyber protection on the HC3 for federal, state and local government, healthcare and education, including the most sensitive computing environments

SCOTTSDALE, AZ – August 11, 2020 - [Scale Computing](#), a market leader in edge computing, virtualization and hyperconverged solutions, today announced it is offering Acronis SCS backup and disaster recovery solutions, as well as a cloud storage option, [on the HC3 platform](#) for US public sector customers, including federal, state and local government, public utilities, and education, healthcare, and nonprofit organizations.

Seamless integration with [Scale Computing's HC3](#) infrastructure provides the unparalleled backup and cyber protection capabilities of [Acronis SCS Cyber Backup](#) and [Acronis SCS Cyber Backup 12.5 Hardened Edition](#) on a simple, scalable platform that many public sector organizations already use. Built-in [Active Protection](#) against ransomware and unparalleled recovery flexibility ensure that, no matter the operating environment, public sector organizations' critical systems remain operational and sensitive data stays safe.

The integration of [Scale Computing HC3 infrastructure with Acronis SCS backup software solutions](#) is more critical in today's world than ever before. As more and more organizations have adopted remote work policies in response to COVID-19, related cyberattacks have [jumped thirty percent](#), and the number of ransomware attacks on public sector entities is back [on the rise](#).

"Scale Computing already enjoys a strong presence in the public sector," said Jeff Ready, CEO and co-founder, Scale Computing. "Now, by adding support for Acronis SCS and its best-of-breed ransomware protection and backup software, we are even better equipped to meet the security requirements and unique needs of a wide range of public sector organizations, including the most sensitive government environments -- something that has become even more critical today with the increase in ransomware and other cyberattacks."

"By delivering both our regular and hardened backup solutions on the Scale Computing HC3 infrastructure, Acronis SCS ensures our public sector customers have access to the highly secure environment and affordable, self-healing platform they need to not only survive in today's complex cyber threat landscape, but thrive," said John Zanni, CEO of Acronis SCS. "That combination is incredibly valuable for IT teams responsible for ensuring America's mission critical systems and sensitive data stay protected, both in these unprecedented times and well beyond."

Acronis SCS

Acronis SCS Cyber Backup 12.5 Hardened Edition

Acronis SCS Cyber Backup 12.5 Hardened Edition, the company's [backup software for federal government and utilities](#), is purpose built to provide operational assurance to sensitive 'no internet' air gapped environments, including supervisory control and data acquisition (SCADA) and industrial control systems, Department of Defense weapons testing sites, development labs, training simulators, deployed tactical elements, and more. It is the only full-disk image backup and disaster recovery point solution available on the Department of Defense Information Network Approved Products List (DoDIN APL), is certified by Common Criteria, and is in process for FIPS 140-2 certification.

As a company that works closely with the US veteran community, including maintaining a workforce of twenty percent veterans and providing [post-military IT job training](#) and certifications to veterans via Acronis SCSVets, Acronis SCS has a unique understanding of public sector cyber protection needs and the critical importance of protecting sensitive government information and assets.

About Acronis SCS

[Acronis SCS](#) is an American cyber protection and edge data security company exclusively dedicated to meeting the unique requirements of the US public sector. The company's innovative and comprehensive cyber protection, backup and disaster recovery, anti-ransomware, and enterprise file sync and share software solutions ensure operational assurance and data security across America's federal, state and local government, education, healthcare, and nonprofit computing environments. All Acronis SCS employees are US citizens.

About Scale Computing

[Scale Computing](#) is a leader in edge computing, virtualization, and hyperconverged solutions. Scale Computing HC3 software eliminates the need for traditional virtualization software, disaster recovery software, servers, and shared storage, replacing these with a fully integrated, highly available system for running applications. Using patented HyperCore™ technology, the HC3 self-healing platform automatically identifies, mitigates, and corrects infrastructure problems in real-time, enabling applications to achieve maximum uptime. When ease-of-use, high availability, and TCO matter, Scale Computing HC3 is the ideal infrastructure platform. Read what our customers have to say on [Gartner Peer Insights](#), [Spiceworks](#), [TechValidate](#) and [TrustRadius](#).

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