

2024 YEAR IN REVIEW

EMBRACING

EMPLOYEE OWNERSHIP

the company to an **Employee Stock** Ownership Plan (ESOP), relinquishing their financial ownership to be shared amongst the entire SOLID team. This shift ensures that the unique culture, mission, vision, and values they carefully

In 2024. SOLID's founders transitioned

cultivated over 20 years endures, empowering every SOLIDzen to own their future and continue to drive meaningful change for our nation's service members and veterans.







contributions to Toys for Tots.



In its first full calendar year, counselors have addressed over 9,000 inquiries

and provided 2,500+ personalized credentialing assistance sessions to soldiers across the U.S., Africa, Asia, Europe, and Oceania, supporting their

career development and skill-building worldwide. MilGears: Strengthening Security, Usability, and Skill Recognition Secured a 3-Year Authority to Operate, ensuring compliance with rigorous

Simplified access to vital resources by updating Navy and Marine Corps

COOL sites with intuitive navigation and current qualifications, supporting their success in the evolving cyber domain. **Enhanced Service Member Access to Apprenticeship Opportunities**

the Interservice COOL Working Group (ICOOLWG) Integrating Credentialing into TAP: Incorporated insights from COOL, MilGears, and USMAP into DOD's Transition Assistance Program to

Shaping Policy and Legislation: Helped ICOOLWG respond to Congressional taskers, influencing policies affecting military members and families.

Empowering Veterans with Workforce-Ready Credentials Awarded 2,600+ digital badges to over 600 veterans through the Manufacturing Readiness Project, highlighting their manufacturing-related

skills and competencies and setting a new standard for workforce readiness initiatives.

Expanding Opportunities through Enhanced Digital Badging

introduce badges for leadership, logistics, and more, while enhancing integrations with digital wallets and state systems. This will broaden access and impact for military-connected individuals.

Revolutionizing Workforce Transitions with Map My Future

CELEBRATING **EXCELLENCE AND IMPACT**

Maintained: Ensuring relevance and alignment with DOD quality standards.



* COOL (Credentialing Opportunities On-Line)

41,918 Users in FY23:

certification and training

Accessed 63,311

opportunities.

47% Engagement Increase:

2,400 + Credentials Database



Conference **Manufacturing Readiness Badges: Using Alternative Credentials to Communicate**

Military-Earned Skills

The Badge Summit

at CU Boulder

Manufacturing Readiness

Badges: Using Alternative

Credentials to Communicate

Military-Earned Skills

The Army University

Virtual Learning

Symposium

Manufacturing Readiness

Badges: Using Alternative

Credentials to Communicate

Military-Earned Skills

National Governor's

Association, 2024 Skills

in the States

NASWA Veterans Conference Unlocking the Power of Credentials: Strategies for **Quality Selection**

Medium-sized Business category, a testament to our unwavering commitment to veteran hiring and support!

Awarded the prestigious HIRE Vets

year—this time conquering the tougher

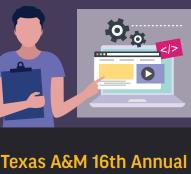
Medallion Award for the 4th consecutive



10 Years of Marine Corps and Air Force COOL - Marking a decade of partnership and critical analytical and technical support, SOLID has proudly supported

since their inception.

these credentialing programs



The American Legion **National Convention**

Task Force Movement

Summit

The Army University

Learning Symposium

Task Force Movement Illinois Meetings Expanding National Military Career Transition Success to States

Workplace Learning Programs

Conference

Standard Practice for

Competency-based

Skills-Based Strategies National Meeting

to create seamless credentialing solutions.

Investing in American Jobs, presented by Walmart.org

The Opportunity Summit

Expanding and Leveraging

our Networks to Support Our **Military Community**

1EDTECH

Advancing Skills Recognition as a Core Partner with CBEN

SOLID joined 1EdTech as a contributing member, collaborating with industry leaders

Driving Innovation as a 1EdTech Contributing Member

Skills, driving initiatives to standardize and validate skills-based learning and strengthening our role in shaping transparent, competency-focused workforce solutions.

SOLID became a Partnership for Skills Validation Core Partner with CBEN's Center for



Shaping Credential Transparency as a Counting Credentials **Advisory Board Member** Collaborating with national leaders in the credentialing space, including Credential

Engine, CREC, and WestEd, to advance efforts to improve credential transparency, ensuring greater clarity and accessibility for learners, employers, and educators.

















SOLIDZENS EMPOWERED

Celebrated a culture of giving and community engagement, including our meaningful annual

SPOTLIGHT ON SUCCESS

Expanding Credentialing Assistance Support for Soldiers Worldwide

security standards and enabling future enhancements like user accounts and improved system interoperability. **Empowering Sailors and Marines in the Cyber Workforce**

with the United Services Military Apprenticeship Program (USMAP) The new site features improved navigation, enhanced apprenticeship search,

and dedicated pages for news, updates, and apprenticeship value. Advancing Strategic Credentialing and Employment Initiatives with

prepare service members for post-service careers.

Phase 3 of the Manufacturing Readiness Project began in August and will

The career-mapping platform bridges the gap between military experience and civilian careers with verifiable, interoperable digital badges. It streamlines how military-connected individuals showcase their skills for seamless entry into high-demand roles.

More than 2M service members connected to certifications, licenses, and apprenticeships.

DRIVING CREDENTIALING

SUCCESS WITH COOL*

PROGRAMS

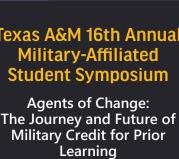


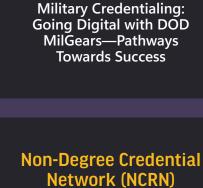


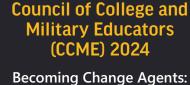
experience and competencies in EBSCOed's national LER platform.



SOLID IN-THE-KNOW







to shape the future of interoperable learning technologies and amplifying our efforts