SpryPoint

Your Customer Portal

SpryEngage is your all-in-one omnichannel customer portal that empowers customers with real-time insights, personalized data, and proactive alerts to manage utility relationships on their terms.



Your customer demands continue to grow, with the expectations of a seamless experience and a single place to access account information, pay their bills, understand their consumption trends, and manage their utility relationships.

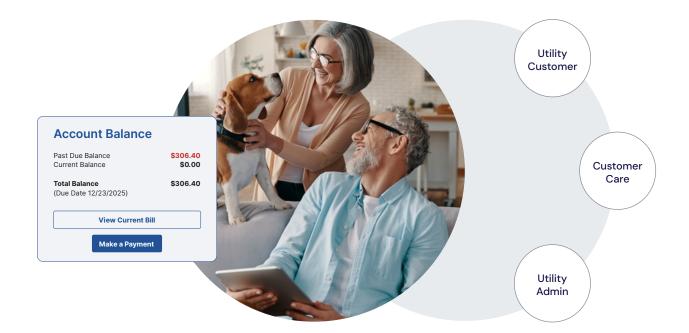
The challenge is that heavily customized software, limited interoperability between your legacy systems and technologies, and data silos make it difficult to deliver on these expectations while creating a unified perspective for customers to manage their utility relationships.

To succeed in addressing and adapting to these challenges you need a partner that can support you on that journey. Today's multiservice, water, sewer, gas, or electric utility doesn't need to settle for outdated platforms and subpar service from your legacy vendors.

You should EXPECT MORE from your technology and your technology provider.

Expect more with SpryEngage. That's our mission and commitment at SpryPoint.

SpryEngage is your all-in-one omnichannel customer portal that empowers customers with real-time insights, personalized data, and proactive alerts to manage utility relationships on their terms. We've invested a decade-plus in building a new generation of customer service, engagement, and operations software to empower utilities to contend with the industry's rapid pace of change and meet growing customer demands.



These essential capabilities are architected and designed into your SpryEngage solution:

Ø

Immediate access to data, analytics, and answers

24/7 access to account information, billing, usage trends, and analytics to deliver actionable insights to your customers.

e م

Omnichannel communications

Communicate and engage with your customers about their accounts and utility consumption through multiple digital channels, including email, text, in-app, and chat.

Ŷ

Proactive notifications and alerts

Exceed customer expectations by delivering actionable notifications and alerts on consumption trends, potential leaks, and service issues impacting their accounts.

(\$)

Integrated and streamlined payment processing

Streamline the checkout experience with SpryWallet, which natively integrates payment processing with SpryEngage and SpryCIS, enabling your customers to have a modern wallet and payment experience.

SpryEngage arms customers and utility teams with the tools and features to exceed customer demands

Customer Self-Service

- Secure 2FA and SSO login
- Customer dashboard with account, forecast, and consumption overviews
- Introductory tour for first-time users
- User profile and consumption alert / threshold management
- Usage, cost, meter data, trends, and forecasting analytics
- Bill display, paperless, and payments management
- Guest access management
- Convenient access to commonly used forms,
 i.e., move-in, move-out, contact changes, etc.



BA0000011749 / Electric - Residential

1,607 kWh Current Usage 31 Days (52kWh/day)

Last Month Usage 26 Days (58kWh/day)

Utility Staff

- Customer service dashboards with recent activities, reminders, and other pertinent information
- Masquerade as any customer for better service
- Create commonly used forms and streamline form approval
- Inbound and outbound leaks and usage alerts
- Omnichannel and two-way customer communications across email, text, in-app, and chat
- Operational mapping to create aggregate customer communications
- Comprehensive usage reporting and KPIs

SpryEngage integrates with your core platforms and operational systems to increase interoperability



What our clients say about SpryEngage



"One of the reasons we chose SpryPoint is the enhanced customer self-service portal. We will be able to provide our customers with a more user-friendly and improved customer experience as they engage with our utility through the online portal. It is very clear that SpryPoint's applications are designed with the end-user in mind, both customers and Town staff."

Duane Hudson

ERP Project Manager and Interim Finance Director, Estes Park, CO

The SpryPoint Platform

Expertise, advanced technology, and process-focused design

SpryEngage enables you to meet growing customer demands as your all-in-one portal, natively integrated with SpryClS and the SpryPoint platform. The SpryPoint platform connects your people, processes, and systems to streamline efficiencies, increase productivity, and deliver the experience your staff and customers demand.

The SpryPoint Platform was architected for the way utilities should work:

Process-centric design

SpryPoint takes a process-centric approach with an intuitive platform that accelerates the learning curve for a changing workforce, empowers staff to work smarter, and streamlines meter-to-cash workflows.

• Updates, not upgrades

SpryPoint deploys tools and process improvements through continuous updates, delivering incremental value with each release without the resource-consuming preparation, testing, retraining, and interruption.

Configuration over customization

SpryPoint has best-in-class configuration management, enabling you to innovate your business processes while ensuring consistency, reliability, and efficiency in an increasingly complex meter-to-cash lifecycle.

Productized integrations

SpryPoint takes a productized approach to integrations, which means they're built by our product and engineering teams to ensure consistency, performance, and reliability.

• Pre-built, seamless connections

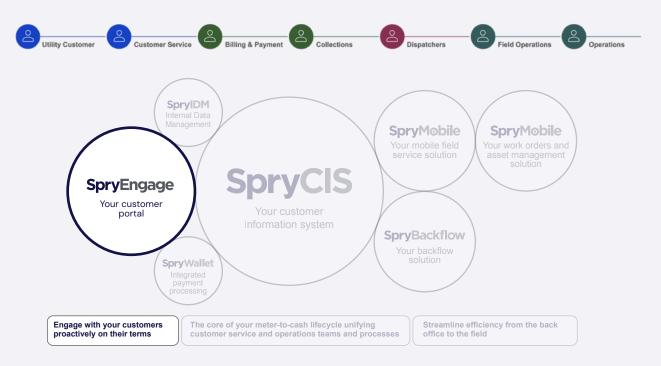
SpryPoint eliminates data silos by seamlessly connecting your core systems for a unified view, enabling your customer service, billing, and field service teams to make datainformed decisions across the meter-to-cash process.

Communication and engagement capabilities SpryPoint empowers your team with the data, insight, and omnichannel communication tools to meet your customers' growing demands with proactive notifications about suspected leaks and alerts when usage increases.

Continuous, committed collaboration SpryPoint is your trusted, long-term partner, continuously collaborating to ensure success as your business changes. Your dedicated client success team is your thought partner as your needs evolve to serve customers.

Security-first approach

SpryPoint takes a security-first approach, prioritizing and proactively considering potential threats as an integral part of the decision-making process for every deployment and update to safeguard your data.



Learn more about the SpryPoint Platform at SpryPoint.com.

We're with you every step of the way as your long-term partner

The transformational change that comes with a CIS and new technology doesn't end at go-live. That's why we continuously collaborate with you from implementation to go live and beyond, proactively supporting your business process evolution, product adoption, and continued success.



SpryPoint is enterprise-ready with the technology, security, and architecture to operate at the speed of your business

م م-ہ Q Scalability and agility to scale up or down resources based on demand, ensuring optimal performance and cost management and features. even as your business grows. (24) **(=) Reliability and uptime** Security and compliance using AWS' distributed infrastructure with multiple data centers and availability zones to ensure high availability and minimal downtime. R Ø **API-first approach** SCIM and SAML to add new integrations with ease. **aws** Built on Amazon Web Services, a reliable, secure, and scalable infrastructure fostering innovation, security, and global reach.

Trusted as a long-term partner by utilities across the Americas.



Innovation and speed

to rapidly develop, test, and deploy new applications

with strict security standards and certifications, including SOC 2, ISO 27001, and GDPR, ensuring that your data is protected and compliant.

user management and authentication.



401–45 Queen Street Charlottetown, PE, C1A 4A4

info@sprypoint.com (855) TRY-SPRY

sprypoint.com