



# Stem energy France

Who is stem's Chief Technology Officer?

Larsh Johnson, Chief Technology Officer, Stem As Chief Technology Officer, Larsh Johnson leads hardware and software engineering to meet the unique needs of Stem's C&I, utility and energy market customers.

How does stem's Athena platform work?

Today, Stem's Athena platform processes terabytes of data each day. Its ML algorithms generate multiple forecasts - about weather, prices, solar generation, energy demand, and other factors - and analyze how energy assets can capture value at different times.

What data stores does stem use?

In addition to Amazon S3, Stem uses several other data stores including Amazon ElastiCache for Redis for various forms of in-memory storage, Amazon DynamoDB as an operational data store of time series data, Amazon Aurora for relational data, and Amazon OpenSearch Service for logs and dashboard monitoring.

Does stem use Kubernetes?

Stem was an early adopter of Kubernetes and at the time had to deploy and manage its own Kubernetes clusters on Amazon Elastic Compute Cloud (Amazon EC2). When AWS started offering Amazon Elastic Kubernetes Service (Amazon EKS), Stem found immediate value in making the switch.

The 240MW/480MWh BESS will be in the commune of Cernay-l&#232;s-Reims, in the Marne department in the northeast of France. To continue reading, please visit our ESS News ...

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We offer a complete set of solutions that transform how solar and energy storage projects are developed, built, and operated, including an integrated suite of software and edge products, ...

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Stem is a global leader in AI-driven clean energy solutions and services with over a decade of energy experience helping to simplify the deployment and maximize the value of storage, solar, and EV charging assets for owners and operators.

Stem (NYSE: STEM), a global leader in AI-driven clean energy solutions and services, and SB Energy, a leading U.S. developer, owner, and operator of utility scale solar and energy storage assets, today announced that the two companies have entered a multi-year technology and commercial alliance.

The Partnership aims to address energy policy, technology, and innovation that advances a suite of zero-emissions energy sources and systems, and to enhance diplomatic efforts that support accelerating energy transitions and achieving climate objectives.

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