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NetApp, a unique approach to the data pipeline

Jean-François Marie



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Without the right data, in the right place, at the right time, the promise of data analysis would cease to exist. However, data is not a monolith. It is created in different places, is often moved and stored in multiple locations (edge, core, and cloud), and may be utilized in yet another location. Data also changes. Sometimes a little, sometimes a lot. Data comes in many forms. Structured and unstructured. Quantitative, or not. As videos, images, blocks, and files. To be successful, modern projects need a Data Fabric which provides a common framework for a seamless hybrid multicloud experience. We help you create a data fabric that allows you to discover, integrate, automate, and optimize, protect and secure your data, applications and resources.

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Jean-François Marie

Director, Chief Technologist EMEA

He is a storage IT veteran with more than 25 years in various roles from pre-sales engineer, to storage expert and manager, marketing director product and solutions, press and analyst go-to-person, and now Chief Technologist EMEA.

He started his data management career at Sun Microsystems, continued it at EMC, and then joined NetApp more than 13 years ago. Jean-François has always been fascinated by innovation in technology, products, and solutions. He is a life 'gourmet' and appreciates all the simple things that could make happiness a reality. https://www.linkedin.com/in/jean-francois-marie/