John B. "Jay" Heroux III

Ward 5 Council Member

Expiration of Term: December 31, 2024

Jay Heroux is a long-time resident of Warrenton Ward 5; having moved here in 1994. He and his wife Jill raised their three sons and dog named Willie here in Warrenton. He currently is a member of the PATH Foundation Community Advisory Committee; Board Member for Ethnos College located in Warrenton and a volunteer for the Fauquier Free Clinic. For many years he was a hockey coach and President of the Fauquier County Roller Hockey League located at the Warrenton Athletic Complex. Jay is a Community Deacon at Warrenton Baptist Church. He is one of the founders of the Warrenton Baptist Church Rooted Motel Ministry as well as an active member of the Wood Ministry. Jay is also a volunteer Chaplain at Fauquier Hospital.

Jay is currently a Vice President at Definitive Logic Corp where he is responsible for developing and executing clients' digital transformation technology projects. Prior to this role, he helped

build Digital Mobilizations Inc, a Fauquier County technology services firm that was acquired in 2022 by Definitive Logic. He spent close to 20 great years working for Electronic Data Systems which was acquired by Hewlett Packard Corp. During his time there, he worked on several groundbreaking technology modernization programs. He has applied his technology knowledge to industries including healthcare, defense, telecommunications, manufacturing, pharmaceuticals, and logistics. Jay has a BA in Public Administration from Stonehill College in North Easton MA.



John B. "Jay" Heroux III

Email John B. Heroux III

Phone: (540) 645-6156

More Information

§ 4-6. Conflict of interest.

No member of the Council shall participate in the vote on any ordinance, resolution, motion, or other proceeding in which he, or any person, firm, or corporation for which he is attorney, officer, director, employee, or agent has a financial interest other than as a minority stockholder of a corporation or as a citizen of the Town. (1964, c. 47)

Leadership Team



Jermon Bafaty

Board Member



Paul Burke
Co-Founder / Chief
Executive Officer / Board
Member



Lanny Cornwell
Chief Strategy Officer



Lisa Disbrow
Board Member



Jeremy Duehring
Chief, People and
Development



Jay Heroux
Practice Director



Doug Hammer Asset Management



Molly Hartshorn
Director of Capture



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Financial Management, Our Insights















Definitive Logic completes another successful Amazon Web Services infrastructure deployment and platform migration for a leading wireless telecommunications provider.

Here at Definitive Logic, we specialize in analyzing, planning and migrating workloads to the cloud, including simplifying management, reducing operational costs, and providing a futurestate computing architecture.

Our AWS migrations optimize computing resources and lower IT total cost of ownership while improving productivity, operational resiliency, and business agility.

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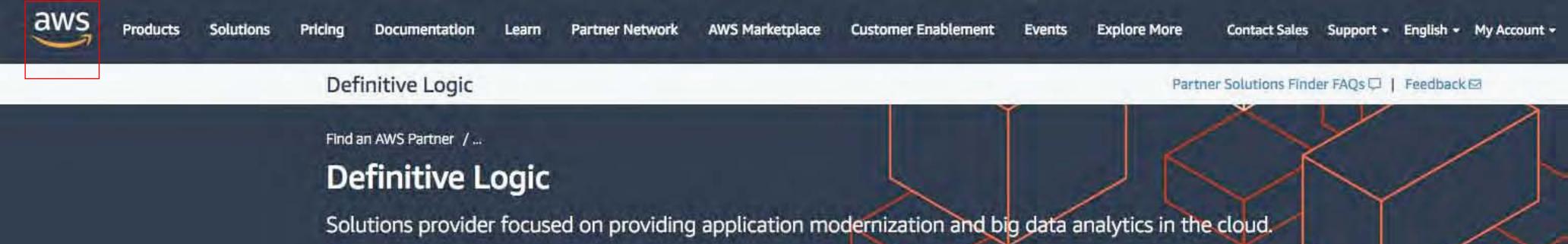
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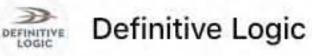












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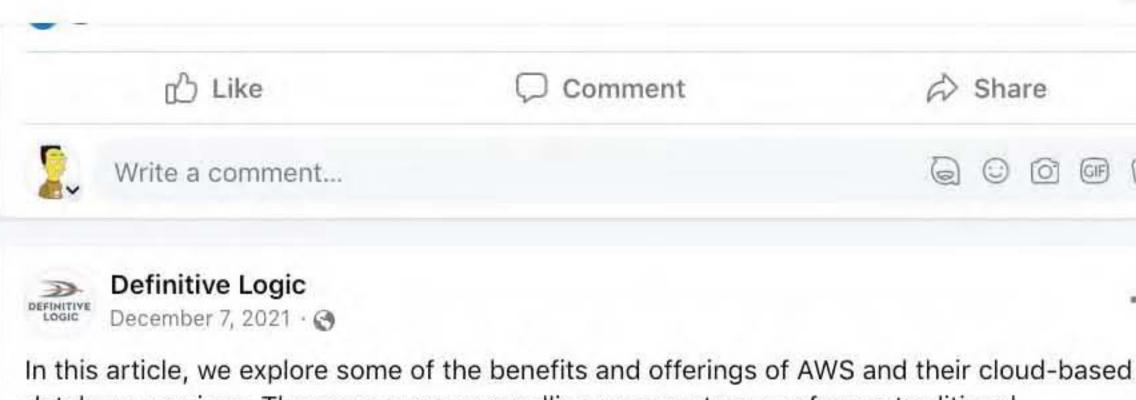
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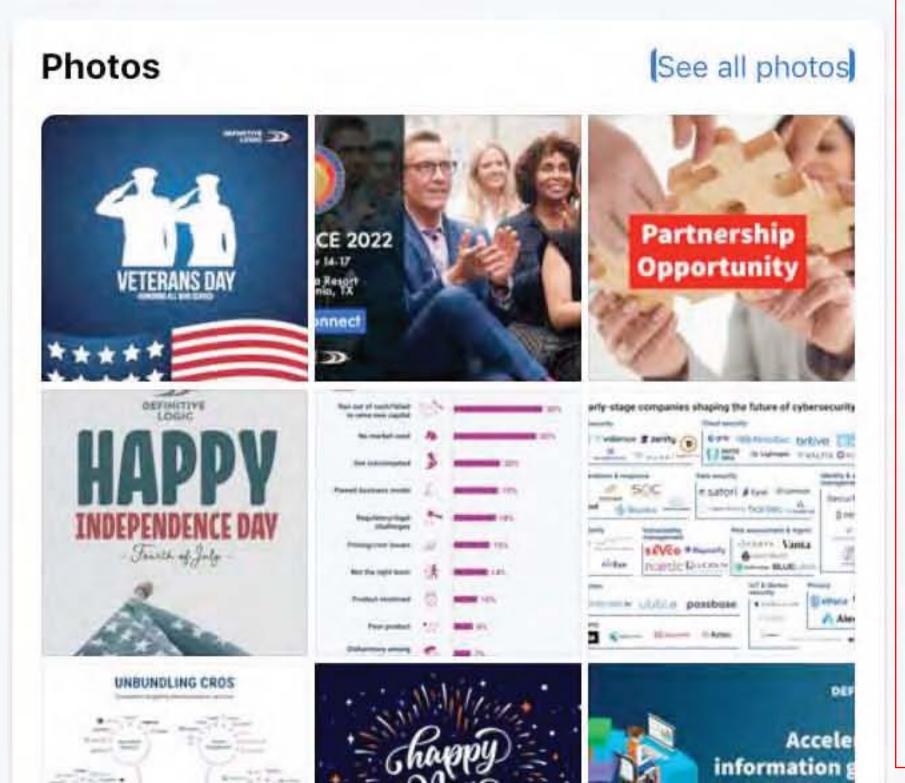
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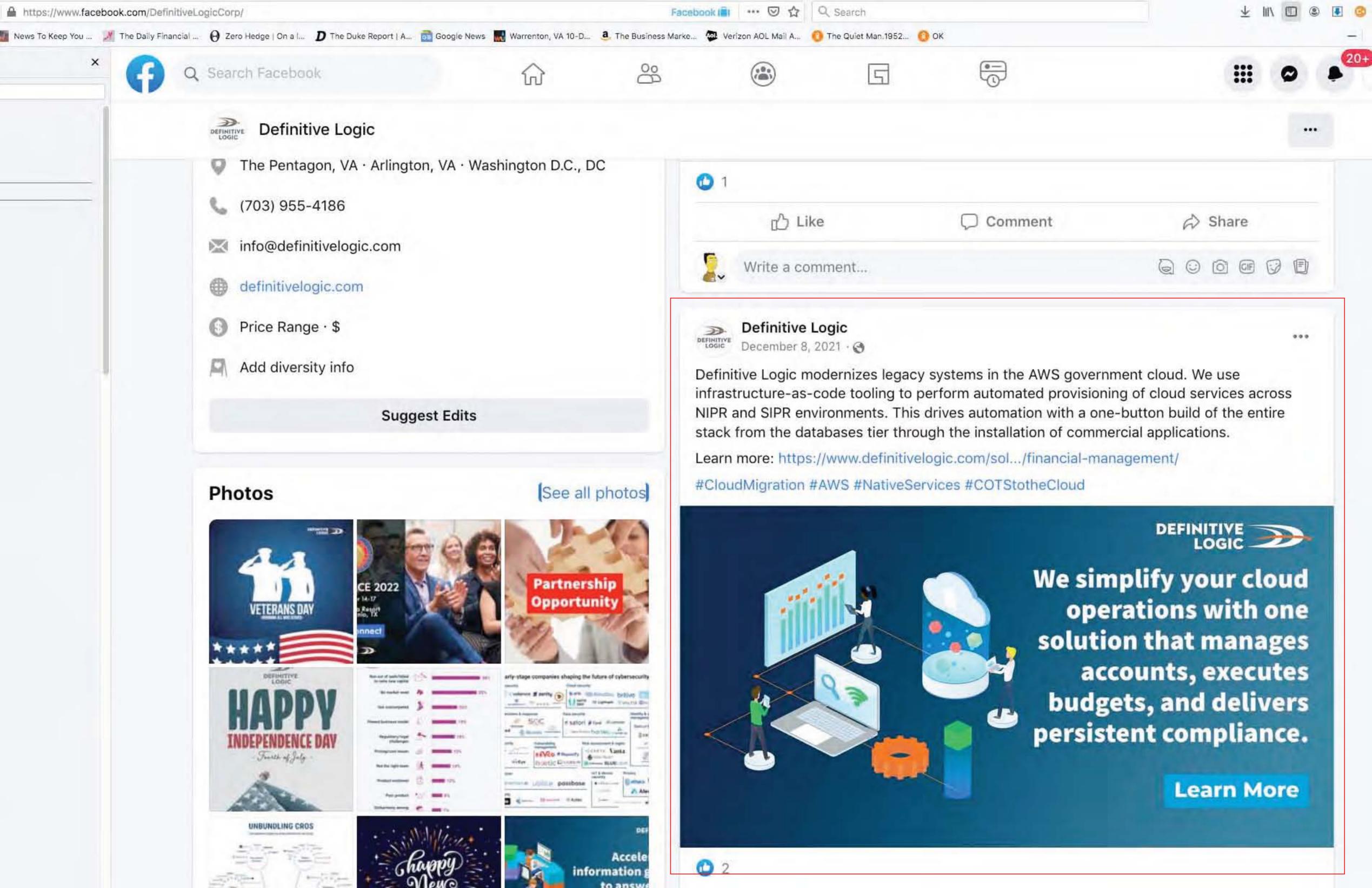
In this article, we explore some of the benefits and offerings of AWS and their cloud-based database services. There are many compelling reasons to move from a traditional infrastructure to a fully managed cloud-based solution. Here we discuss the basics for those who may be less familiar with the concepts of cloud computing.

https://www.definitivelogic.com/.../benefits-of-the.../

#digitaltransformation #technology #cloudcomputing #cloud







Benefits of the Cloud: AWS & Databases

Cloud, Data Operations, Our Insights













The first computerized databases were created in the early 1960s. Since then, vendors have offered databases in many varieties with different purposes. The most recognizable and commonly used are called relational database management systems, or RDBMS. The RDBMS has long been the foundation of the data management layer of applications. For several decades, they have enabled the storage, organization, structuring, and security of data for virtually all data-driven software and applications.

In most cases, storing data in a relational format makes perfect sense. However, not every data set is suited to the strictly enforced structure of an RDBMS. In addition, some data sets have specific requirements by the companies and organizations that use them. Stepping in to fill this void, AWS1 (Amazon Web Services) has designed and developed a suite of cloud-based database offerings that are purpose-built to satisfy modern data requirements.

When it comes to databases, AWS has you covered with offerings to satisfy the needs of basic to the most complex requirements. Starting with EC2 (elastic compute cloud), AWS allows customers to move into the cloud with a familiar interface that they've had in years past. The EC2 service

essentially will enable customers to build-your-own server. Customers have complete control over this "server-as-a-service" from the operating system to CPU, memory, and networking options, customers have complete control over this "server-as-a-service". For those more hesitant about giving up the fine-tune control of their servers, EC2 will allow customers to deploy database software from virtually any vendor while bringing along their existing licensing agreements.

