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Cloud Computing

AWS Fargate	a serverless compute engine for containers that works with both Amazon Elastic Container Service and Amazon Elastic Kubernetes Service . Fargate makes it easy to focus on building your applications.
Serverless Framework	An application framework designed to build, deploy, and maintain serverless code. It has expanded into an extensible suite of tools.
ELB	Automatically distributes incoming application traffic across multiple targets, such as Amazon EC2 instances, containers, IP addresses, and Lambda functions. It can handle the varying load of your application traffic in a single Availability Zone or across multiple Availability Zones.
Amazon SNS	Stands for Amazon Simple Notification Service. Amazon SNS is a notification service provided as part of Amazon Web Services. It provides a low-cost infrastructure for the mass delivery of messages, predominantly to mobile users.
Talend	Talend is an open source software platform which offers data integration and data management solutions. Talend specializes in the big data integration.
Amazon Aurora	Amazon Aurora is a MySQL and PostgreSQL -compatible relational database built for the cloud, that combines the performance and availability of traditional enterprise databases with the simplicity and cost-effectiveness of open source databases.
Cloud Native	An approach for optimizing systems for the cloud. It harnesses the cloud's most powerful advantages—flexible, on-demand infrastructure and powerful managed services—and pairs them with cloud-optimized technologies like microservices , containers , and continuous delivery .
Elastic Load Balancing	Elastic Load Balancing distributes incoming application or network traffic across multiple targets, such as Amazon EC2 instances, containers, and IP addresses , in multiple Availability Zones.
Amazon Route 53	Route 53 is a managed DNS service from Amazon Web Services , intended for managing DNS for machines and services deployed on Amazon's public cloud. Route 53 connects user requests to infrastructure running on AWS, such as Amazon EC2 instances, ELB load balancers or Amazon S3 buckets.
CompTIA Network+	CompTIA Network+ exam tests the ability of a networking technician to install, maintain, troubleshoot , and support a network, and understand various aspects of networking technologies, including TCP/IP and the OSI model.
CompTIA A+	CompTIA's A+ is vendor-neutral and is designed to certify the competency of entry-level PC computer service professionals in installing, maintaining, customizing and operating personal computers.
CompTIA Server+	The Server+ Certification by CompTIA has been designed to endorse the skills of a candidate for building, maintaining, supporting, and troubleshooting server software as well as hardware.
Switch	A high-speed device that receives incoming data packets and redirects them to their destination on a local area network (LAN).
Routers	A router is a networking device that forwards data packets between computer networks.
Microsoft Office 365	Office 365 is a line of subscription services offered by Microsoft as part of the Microsoft Office product line.
Cloud storage	Cloud storage is a service model in which data is transmitted and stored on remote storage systems, where it is maintained, managed, backed up and made available to users over a network.
Cloud Computing	The delivery of computing services – servers, storage, databases, networking, software, analytics and more – over the Internet (“the cloud”). Most cloud computing services fall into three broad categories: IaaS , PaaS and SaaS .
Amazon EC2	Amazon Elastic Compute Cloud is a web service that provides scalable computing capacity in the AWS cloud. Using EC2, developers can build and deploy their applications without hardware constraints.
Amazon Kinesis	An AWS based tool for collecting, analyzing and getting insights from real-time, streaming data. It is self-managed and can process any amount of data. Kinesis has a separate feature for video streams and uses machine learning and business intelligence techniques.
AWS Lambda	An event-driven, serverless computing platform provided by Amazon. Runs code in response to events and automatically manages the computing resources required by that code. Allows developers to program functions on a pay-per-use basis without having to provision storage or compute resources to support them.
AWS	A secure cloud services platform, offering compute power, database storage, content delivery and other functionality.

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Got it!

supports a range of operating systems, programming languages, frameworks, databases, and devices.

Azure Arc

Azure Arc is a service from Microsoft that extends Azure's management and governance capabilities to resources located outside the [Azure](#) cloud. It enables organizations to manage their resources, including servers, [Kubernetes](#) clusters, and data services, across on-premises, multi-cloud, and edge environments, using familiar Azure tools and services.

BaaS

Backend as a Service, or BaaS (sometimes referred to as mBaaS), is an approach for providing web and mobile app developers with a way to link their apps to backend cloud storage and processing while also providing common features such as push notifications, social networking integration, etc.
