10/28/25, 5:21 PM AWS Quiz

Started on	Tuesday, 28 October 2025, 1:02 PM
State	Finished
Completed on	Tuesday, 28 October 2025, 1:04 PM
Time taken	2 mins 34 secs
Marks	9.00/10.00
Grade	<b>90.00</b> out of 100.00
Question 1	
Complete	
Mark 1.00 out of 1.00	
AWS Wavelength is p	rimarily designed for which type of use case?
a. On-prem ba	ckup management
<ul><li>b. High-perform</li></ul>	mance computing clusters
c. 5G and mob	ile edge applications
od. Enterprise da	ata warehousing
Question 2	
Complete	
Mark 1.00 out of 1.00	
In which scenario wo	uld AWS Wavelength be the most appropriate solution?
<ul><li>a. Hosting virtu</li></ul>	ial desktops for corporate employees
•	gmented reality (AR) applications on mobile devices
	cy compliance for on-prem databases
	packup and recovery workloads
Question 3	
Complete	
Mark 1.00 out of 1.00	
Flag question	
What connectivity me	echanism does AWS Outposts typically use to communicate with its parent region?
a. Public IPv4 r	outing
<ul><li>b. AWS Private</li></ul>	Link exclusively
c. Internet Gate	eway only
d. Direct Conne	ect or VPN over Service Link
a 4	
Question 4	
Complete	
Mark 1.00 out of 1.00	

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a. Extend AWS infrastructure to on-premises environments b. b. Bring select AWS services ofoer to end-users in metro areas for low latency c. c. Offer edge caching for static web content d. d. Provide compute and storage services for mobile networks  Outston 5 Compute Mark 100 out of 100 The Bug austiso  What is the typical latency range offered by AWS Local Zones? a. a. 50–100 milliseconds b. Less than 1 millisecond c. c. 20–30 milliseconds d. 5–10 milliseconds The Bug austiso  Outston 6 Compute  Which AWS service allows you to run AWS infrastructure directly in your own data center?  a. AWS Cloud Front b. AWS Cloud Front c. AWS Cloud Front d. AWS Local Zones  Outstan 7 Compute  Which AWS service is fully managed and does not require customers to install hardware? a. AWS Service is fully managed and does not require customers to install hardware? d. AWS Service is fully managed and does not require customers to install hardware? d. AWS Service is fully managed and does not require customers to install hardware? d. Both B and C	What is	the main goal of AWS Local Zones?
b. Bring select AWS services closer to end-users in metro areas for low latency c. C. Offer edge caching for static web content d. Provide compute and storage services for mobile networks  Ouestion 5 Computes  What is the typical latency range offered by AWS Local Zones?  a. 50-100 milliseconds b. Less than 1 milliseconds c. 20-30 milliseconds d. 5-10 milliseconds  Which AWS service allows you to run AWS infrastructure directly in your own data center?  Which AWS service allows you to run AWS infrastructure directly in your own data center?  Ouestion 7 Correles  Min 1:00 out of 1:00  Para service is AWS CloudFront Correles Min 1:00 out of 1:00  Para service is fully managed and does not require customers to install hardware?  AWS Service is fully managed and does not require customers to install hardware?  AWS Service is fully managed and does not require customers to install hardware?  AWS Wavelength D. AWS Local Zones  Ouestion 8  Ouestion 8  Ouestion 8	() a.	Extend AWS infrastructure to on-premises environments
c. Offer edge caching for static web content d. Provide compute and storage services for mobile networks  Compete  Mark 100 aut of 100  Plags senten  Compete  a. \$0-100 milliseconds b. Less than 1 milliseconds c. 20-30 milliseconds d. 5-10 milliseconds  What is the typical latency range offered by AWS Local Zones?  Coupete  Coupete  Which AWS service allows you to run AWS infrastructure directly in your own data center?  a. AWS Cloud Front b. AWS Cloud Front c. AWS Wavelength d. AWS Local Zones  Coupete  Mark 100 aut of 100  Plags season  Coupete  Coupete  Coupete  Mark 100 aut of 100  Plags season  Coupete  Coup		
Cuestion 5 Complete  Mark 1:00 out of 1:00  What is the typical latency range offered by AWS Local Zones?  a. 50–100 milliseconds b. Less than 1 milliseconds c. 20–30 milliseconds d. 5–10 milliseconds d. 5–10 milliseconds  What is 100 out of 1:00  Which AWS service allows you to run AWS infrastructure directly in your own data center?  a. AWS CloudFront b. AWS Outposts c. AWS Wavelength d. AWS Local Zones  Which AWS service is fully managed and does not require customers to install hardware?  a. AWS Survice is fully managed and does not require customers to install hardware?  a. AWS Usucladia b. AWS Usucladia c. AWS Wavelength b. AWS Usucladia c. AWS Wavelength b. AWS Usucladia c. AWS Wavelength b. AWS Usucladia c. AWS Usucladia c. AWS Usucladia c. AWS Usucladia c. AWS Outposts c. AWS Wavelength b. AWS Usucladia c. AWS Outposts	○ c.	
Complete Mark 100 out of 100  What is the typical latency range offered by AWS Local Zones?  ■ a. 50-100 milliseconds ■ b. Less than 1 millisecond □ c. 20-30 milliseconds ■ d. 5-10 milliseconds  ■ d. 5-10 milliseconds  Which AWS service allows you to run AWS infrastructure directly in your own data center?  ■ a. AWS CloudFront ■ b. AWS Outposts □ c. AWS Wavelength □ d. AWS Local Zones  Question 7  Complete  Mark 100 out of 100  P Has question  Which AWS service is fully managed and does not require customers to install hardware?  ■ a. AWS Wavelength □ b. AWS Used Service is fully managed and does not require customers to install hardware?  ■ a. AWS Wavelength □ b. AWS Local Zones  Question 8  Question 8	O d.	
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© c. 20-30 milliseconds  © d. 5-10 milliseconds  Question 6 Complete Mark 1.00 out of 1.00  P Elsa puestion  Which AWS service allows you to run AWS infrastructure directly in your own data center?  © a. AWS CloudFront © b. AWS Outposts © c. AWS Wavelength © d. AWS Local Zones  Question 7  Complete Mark 1.00 out of 1.00  P Elsa puestion  Which AWS service is fully managed and does not require customers to install hardware?  © a. AWS Wavelength © b. AWS Local Zones  © c. AWS Wavelength © b. AWS Local Zones  © c. AWS Outposts © d. Both B and C	○ a.	50–100 milliseconds
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Question 6 Complete Mark 1.00 out of 1.00 Pr Flag Justision  Which AWS service allows you to run AWS infrastructure directly in your own data center?  a. AWS CloudFront b. AWS Outposts c. AWS Wavelength d. AWS Local Zones  Question 7 Complete Mark 1.00 out of 1.00 Pr Flag Justision  Which AWS service is fully managed and does not require customers to install hardware?  a. AWS Wavelength b. AWS Wavelength b. AWS Local Zones  Question 8  Question 8	O c.	20–30 milliseconds
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Complete Mark 1.00 out of 1.00  P Elag.cuestion  Which AWS service allows you to run AWS infrastructure directly in your own data center?  a. AWS CloudFront b. AWS Outposts c. AWS Wavelength d. AWS Local Zones  Question 7  Complete Mark 1.00 out of 1.00  P Elag.cuestion  Which AWS service is fully managed and does not require customers to install hardware?  a. AWS Wavelength b. AWS Local Zones  Question 8  Question 8		
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Complete  Mark 1.00 out of 1.00  F Elag question  Which AWS service is fully managed and does not require customers to install hardware?  a. AWS Wavelength b. AWS Local Zones c. AWS Outposts d. Both B and C	<ul><li>b.</li><li>c.</li></ul>	AWS Outposts AWS Wavelength
Complete  Mark 1.00 out of 1.00  F Elag question  Which AWS service is fully managed and does not require customers to install hardware?  a. AWS Wavelength b. AWS Local Zones c. AWS Outposts d. Both B and C	Question 7	,
Which AWS service is fully managed and does not require customers to install hardware?  a. AWS Wavelength b. AWS Local Zones c. AWS Outposts d. Both B and C		
Which AWS service is fully managed and does not require customers to install hardware?  a. AWS Wavelength b. AWS Local Zones c. AWS Outposts d. Both B and C	Mark 1.00 o	ut of 1.00
<ul> <li>a. AWS Wavelength</li> <li>b. AWS Local Zones</li> <li>c. AWS Outposts</li> <li>d. Both B and C</li> </ul>	Flag que	<u>stion</u>
<ul> <li>b. AWS Local Zones</li> <li>c. AWS Outposts</li> <li>d. Both B and C</li> </ul> Question 8	Which A	AWS service is fully managed and does not require customers to install hardware?
<ul><li>c. AWS Outposts</li><li>d. Both B and C</li></ul> Question 8		
<ul><li>d. Both B and C</li><li>Question 8</li></ul>		
Question 8		
	d.	Both B and C
Complete		
Mark 1.00 out of 1.00		
₹ Flag question	Flag que	<u>stion</u>

Which of the following correctly pairs an AWS edge service with its deployment model?

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a.	Wavelength – Embedded in telecom networks	
O b.	Local Zones – Installed at customer sites	
O c.	Outposts – Managed by telecom providers	
O d.	Outposts – Deployed in AWS metro zones	
Question <b>S</b>		
Complete		
Mark 1.00 d	out of 1.00	
F Flag que	<u>stion</u>	
Which :	service best fits the requirement for data residency compliance and on-premises compute?	
<ul><li>a.</li></ul>	AWS Outposts	
O b.	AWS Wavelength	
O c.	AWS CloudFront	
O d.	AWS Local Zones	
Question 1	0	
Complete		
Mark 0.00 d	out of 1.00	
F Flag que	<u>stion</u>	
Which :	statement best describes the latency characteristics of AWS Outposts?	
a.	Provides ultra-low latency (<1 ms) for on-prem workloads	
O b.	Latency depends entirely on AWS Region distance	
O c.	c. Optimized for 5G network performance only	

Finish review

Od. Designed for 10–20 ms latency to AWS Regions