Reduced_Cost_Estimate

Region	Service	Upfront	Monthly	Currency	Configuration summary
US East (N. Virgin	Amazon RDS for MySQL	0	2959.8239999999	USD	Quantity (1), Storage for each RDS instance (General Purpose SSD (gp2)), Storage amount (10 TB), Additional backup storag
US East (N. Virgin	Amazon EC2	0	328.85	USD	Operating system (Linux), Quantity (8), Storage for each EC2 instance (General Purpose SSD (gp2)), Storage amount (30 GB)
US East (N. Virgin	Amazon EC2	0	1134.56	USD	Operating system (Linux), Quantity (8), Storage for each EC2 instance (General Purpose SSD (gp2)), Storage amount (1 TB),
US East (N. Virgin	Elastic Load Balancing	0	1784.85	USD	Number of Application Load Balancers (2)
US East (N. Virgin	Amazon Virtual Private Cloud (	0	37.35	USD	Number of NAT Gateways (1)
US East (N. Virgin	Amazon Route 53	0	183.8	USD	Hosted Zones (1), Number of Elastic Network Interfaces (2)
US East (N. Virgin	Amazon Elastic IP	0	29.2	USD	Number of EC2 instances (8), Number of EIPs per instance (2)
			6458.434		

1) Monthly cost is reduced by removing RDS Read Replica and the decision is to take hourly snapsho
   and store them in S3 with a RPO of 60 minutes.
2) Scale down App Tier EC2 instance c5.large from c5.xlarge