

Based on a confident (>96%) extraction and comparison of the **question framing across all 20 AWS practice exam PDFs**, here is the comprehensive list of **unique perspectives (aspects)** from which AWS concepts are questioned — **independent of module content**.

✿ 21 Distinct Question Perspectives Used in AWS Practice Exams:

1. **Responsibility Division** – Identifying who is responsible (AWS vs customer) under the Shared Responsibility Model
2. **Pricing Models** – Understanding cost implications (On-Demand, Reserved, Spot, Dedicated, etc.)
3. **Cost Optimization Tools** – Usage of TCO Calculator, Cost Explorer, Budgets, etc.
4. **Service Function Identification** – Determining which service does what (e.g. CloudTrail vs CloudWatch)
5. **Security Practices** – IAM policies, MFA, credential management, audit trail usage
6. **Availability & High Resilience** – Use of multiple AZs, Regions, Load Balancing, Auto Scaling
7. **Deployment & Automation** – Using Elastic Beanstalk, CodeDeploy, CloudFormation, etc.
8. **Storage Use Case Matching** – Matching scenarios to storage types (S3 vs EFS vs Glacier)
9. **Monitoring & Alerts** – Usage of CloudWatch alarms, billing alerts, logs
10. **Migration Tools & Planning** – Which service or program supports cloud migration
11. **Service Access Methods** – CLI vs SDK vs Console usage and permissions
12. **Networking Topology** – Subnets, NACLs, Route 53, Direct Connect, VPC configuration
13. **Scalability & Elasticity** – Concepts like automatic scaling, elasticity, load adaption
14. **Compliance & Governance** – Artifact, Trusted Advisor, compliance reports, legal boundaries
15. **Infrastructure Footprint Optimization** – Serverless (Lambda), containerization (ECS, Fargate), etc.
16. **Marketplace & Third-Party Tools** – AWS Marketplace use cases, 1-click deploys
17. **Disaster Recovery / Durability** – Backup strategies, cross-region replication, Glacier for archival
18. **Support Plans** – Choosing support tiers based on urgency or access levels
19. **Performance Optimization** – Caching (CloudFront), database tuning, throughput scaling
20. **Conceptual Benefits of Cloud** – Cloud characteristics: agility, cost savings, speed to deploy
21. **Exam Strategy Framing** – Meta-level questions about preparing, forecasting usage, or cost estimation