

Q1. (BigQuery) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q2. (Dataproc) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q3. (Dataflow) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q4. (Cloud Composer) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q5. (Cloud Data Fusion) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q6. (Dataplex) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q7. (Dataform) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q8. (Dataprep) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q9. (GCS) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q10. (GKE) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q11. (Looker) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q12. (Pub/Sub) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q13. (IAM & Security) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q14. (Networking) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q15. (Cost Optimization) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q16. (BigQuery) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q17. (Dataproc) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q18. (Dataflow) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q19. (Cloud Composer) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q20. (Cloud Data Fusion) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q21. (Dataplex) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q22. (Dataform) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q23. (Dataprep) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q24. (GCS) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q25. (GKE) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q26. (Looker) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q27. (Pub/Sub) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q28. (IAM & Security) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q29. (Networking) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q30. (Cost Optimization) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q31. (BigQuery) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q32. (Dataproc) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q33. (Dataflow) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q34. (Cloud Composer) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q35. (Cloud Data Fusion) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q36. (Dataplex) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q37. (Dataform) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q38. (Dataprep) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q39. (GCS) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q40. (GKE) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q41. (Looker) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q42. (Pub/Sub) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q43. (IAM & Security) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q44. (Networking) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q45. (Cost Optimization) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q46. (BigQuery) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q47. (Dataproc) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q48. (Dataflow) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q49. (Cloud Composer) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q50. (Cloud Data Fusion) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q51. (Dataplex) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q52. (Dataform) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q53. (Dataprep) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q54. (GCS) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q55. (GKE) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q56. (Looker) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q57. (Pub/Sub) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q58. (IAM & Security) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q59. (Networking) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q60. (Cost Optimization) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q61. (BigQuery) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q62. (Dataproc) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q63. (Dataflow) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q64. (Cloud Composer) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q65. (Cloud Data Fusion) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q66. (Dataplex) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q67. (Dataform) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q68. (Dataprep) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q69. (GCS) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q70. (GKE) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q71. (Looker) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q72. (Pub/Sub) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q73. (IAM & Security) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q74. (Networking) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q75. (Cost Optimization) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q76. (BigQuery) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q77. (Dataproc) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q78. (Dataflow) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q79. (Cloud Composer) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q80. (Cloud Data Fusion) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q81. (Dataplex) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q82. (Dataform) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q83. (Dataprep) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q84. (GCS) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q85. (GKE) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q86. (Looker) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q87. (Pub/Sub) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q88. (IAM & Security) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q89. (Networking) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q90. (Cost Optimization) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q91. (BigQuery) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q92. (Dataproc) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q93. (Dataflow) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q94. (Cloud Composer) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q95. (Cloud Data Fusion) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q96. (Dataplex) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q97. (Dataform) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q98. (Dataprep) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q99. (GCS) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q100. (GKE) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q101. (Looker) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q102. (Pub/Sub) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q103. (IAM & Security) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q104. (Networking) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q105. (Cost Optimization) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q106. (BigQuery) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q107. (Dataproc) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q108. (Dataflow) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q109. (Cloud Composer) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q110. (Cloud Data Fusion) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q111. (Dataplex) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q112. (Dataform) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q113. (Dataprep) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q114. (GCS) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q115. (GKE) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q116. (Looker) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q117. (Pub/Sub) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q118. (IAM & Security) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q119. (Networking) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q120. (Cost Optimization) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q121. (BigQuery) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q122. (Dataproc) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q123. (Dataflow) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q124. (Cloud Composer) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q125. (Cloud Data Fusion) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q126. (Dataplex) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q127. (Dataform) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q128. (Dataprep) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q129. (GCS) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q130. (GKE) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q131. (Looker) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q132. (Pub/Sub) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q133. (IAM & Security) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q134. (Networking) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q135. (Cost Optimization) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q136. (BigQuery) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q137. (Dataproc) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q138. (Dataflow) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q139. (Cloud Composer) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q140. (Cloud Data Fusion) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q141. (Dataplex) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q142. (Dataform) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q143. (Dataprep) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q144. (GCS) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q145. (GKE) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q146. (Looker) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q147. (Pub/Sub) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q148. (IAM & Security) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q149. (Networking) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**

Q150. (Cost Optimization) You are designing a scalable data architecture on Google Cloud. Which option best follows Google-recommended practices?

- A. Use Compute Engine with custom scripts
- B. Use managed GCP data services
- C. Use on-premise Hadoop clusters
- D. Use VM-based cron jobs

**Answer: B**