STRETCH
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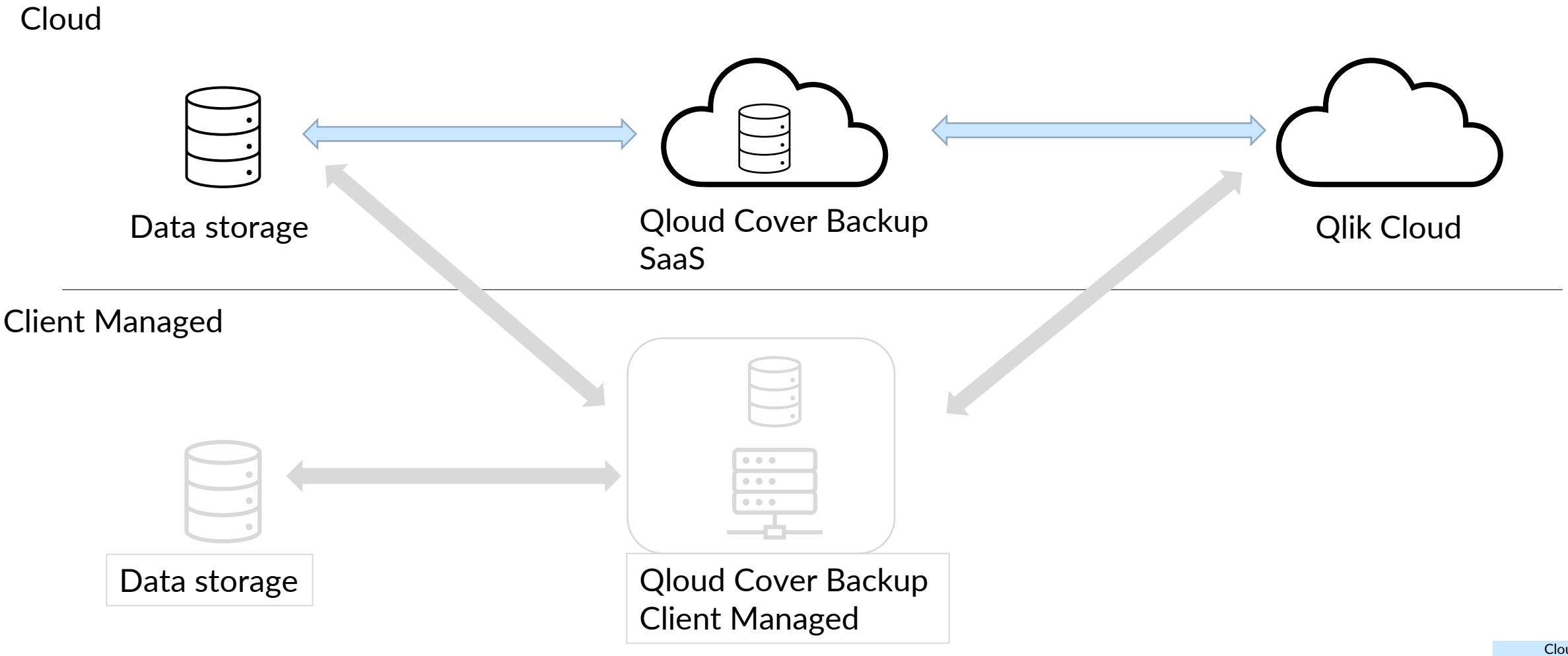
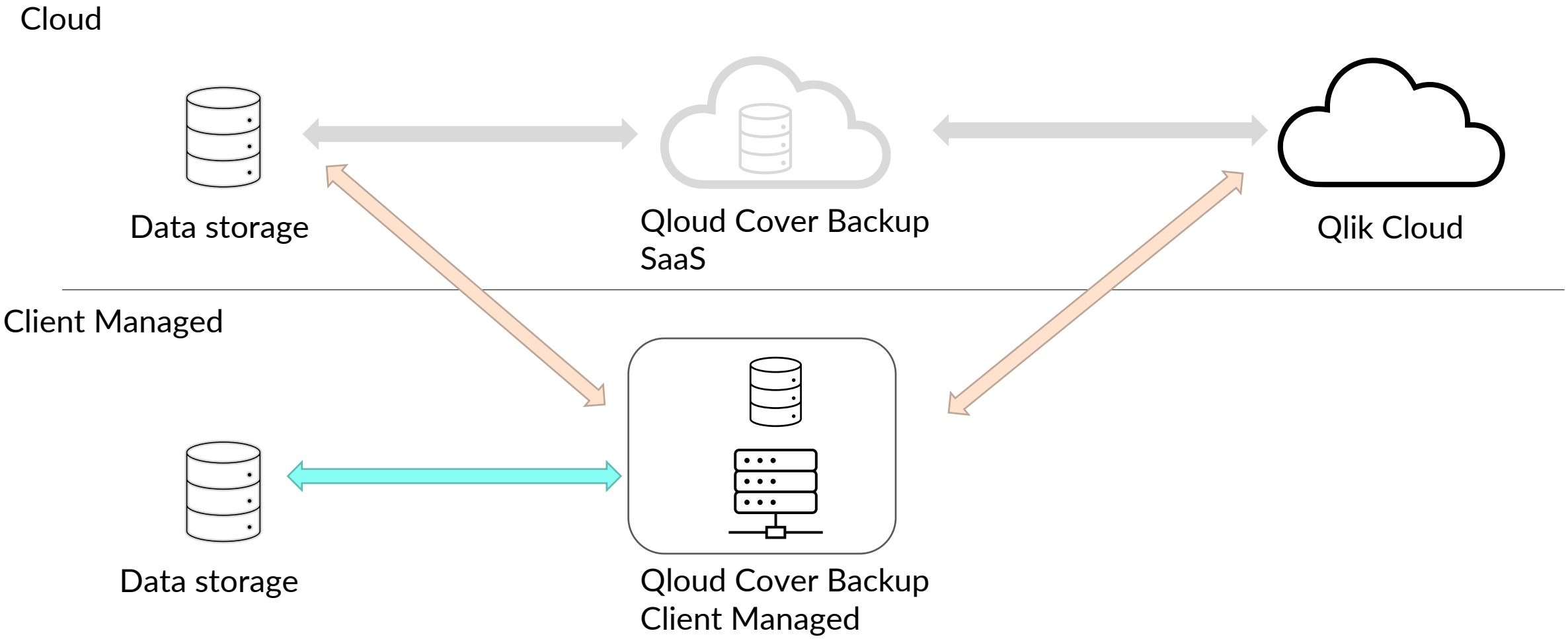
Qloud Cover

Backup – Architecture Options - Cloud



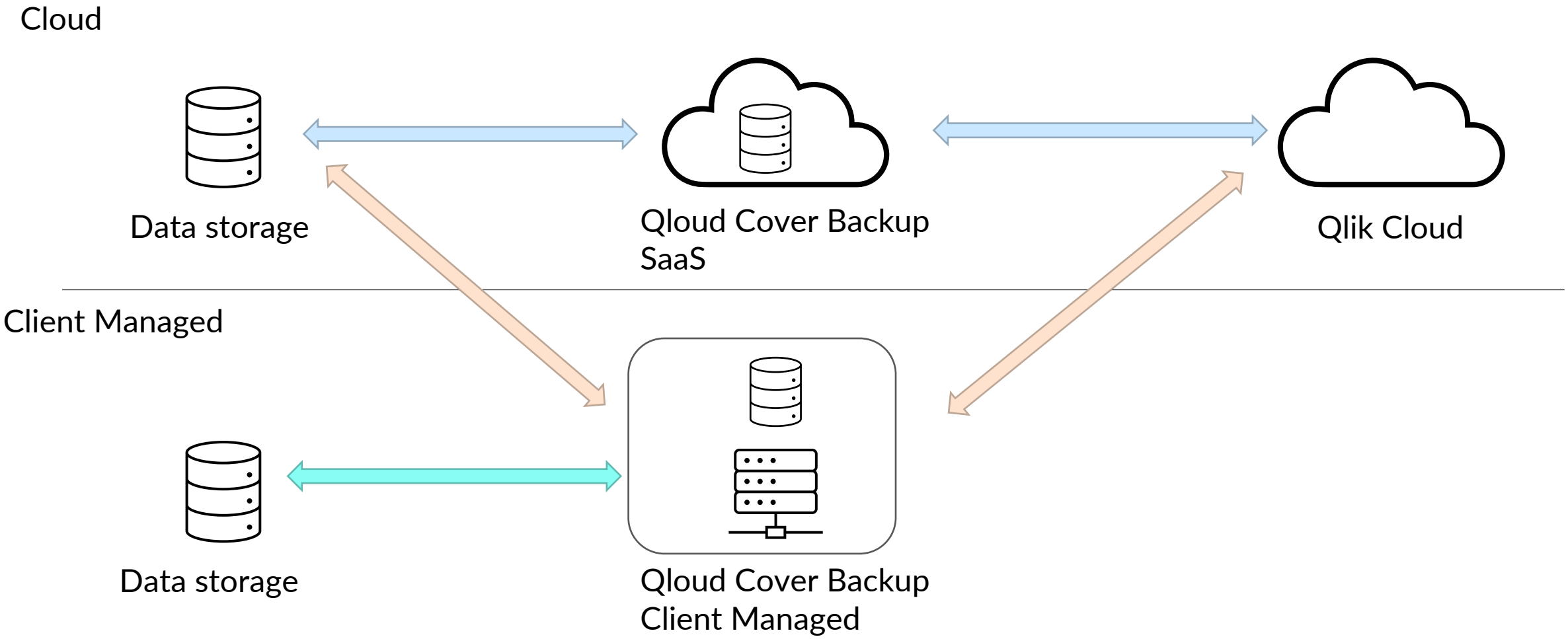
Cloud
Hybrid
Client managed

Backup – Architecture – Hybrid Client Managed



Cloud
Hybrid
Client managed

Backup – Architecture – All Options



Cloud
Hybrid
Client managed

Qloud Cover Backup SaaS – Security

Platform

- Hosted on Microsoft Azure serverless
- Login and Authentication is handled via Microsoft's Authenticaion Provider
- The platform uses HSTS (HTTP Strict Transport Security Policy)
- Build on Microsoft's .NET Core platform

Security

- The application Database is fully encrypted.
  - We store operational data created in the GUI, which is required for the application.
- No user data is stored within the service.
- Bring your own storage:
  - Backup files are stored at customers infrastructure.
- Communication
  - User Interface: Https, 443
  - Qlik Cloud: Https, 443
  - Cloud Storage: Https, 443

Qloud Cover Backup Client Managed – Security

Platform

- Login and Authentication is handled via Microsoft's Authenticaion Provider
- The platform uses HSTS (HTTP Strict Transport Security Policy)
- Build on Microsoft's .NET Core platform

Security

- The application Database is fully encrypted.
  - The database stores operational data created in the GUI, which is required for the application.
- No user data is stored within the service.
- Bring your own log storage:
  - Backup files are stored at customer's infrastructure.
- The application requires a valid SSL certificate.
- Communication
  - User Interface: Https, 9038 (default)
  - Qlik Cloud: Https, 443
  - Cloud Storage: Https, 443
  - Local Storage: Server native

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