

- 1

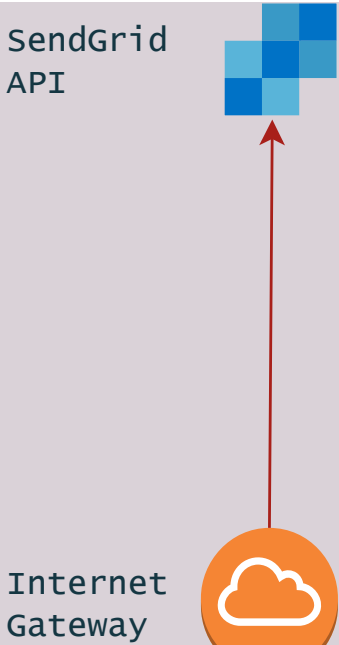
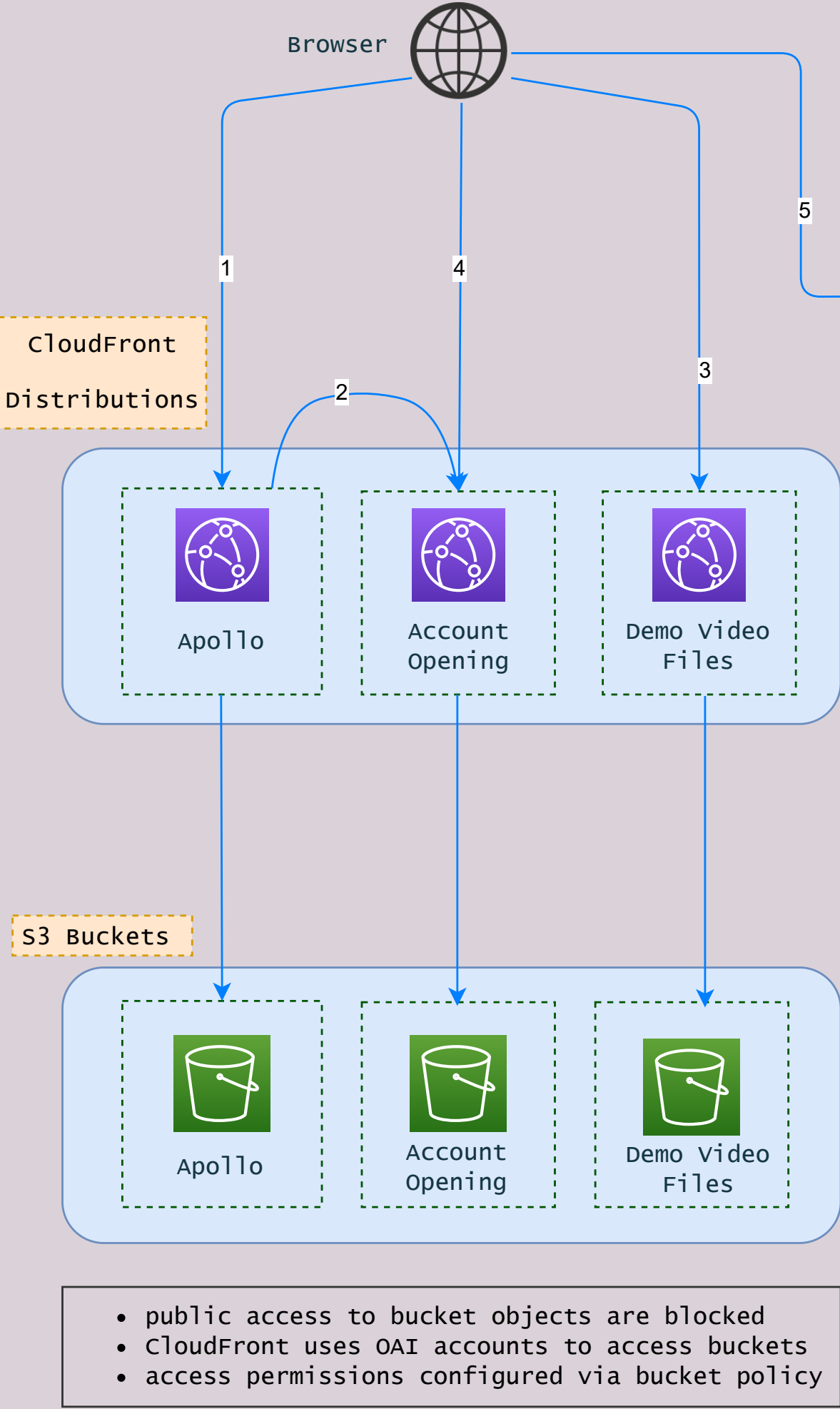
User will use Apollo CF Distribution URL to login into Apollo
- 2

Once logged in, demo apps will be launched in a separate tab from Apollo. Only logged in user can access those URLs. URLs have a TTL of 24 hours.
- 3

Requires CloudFront signed URL to request video files
- 4

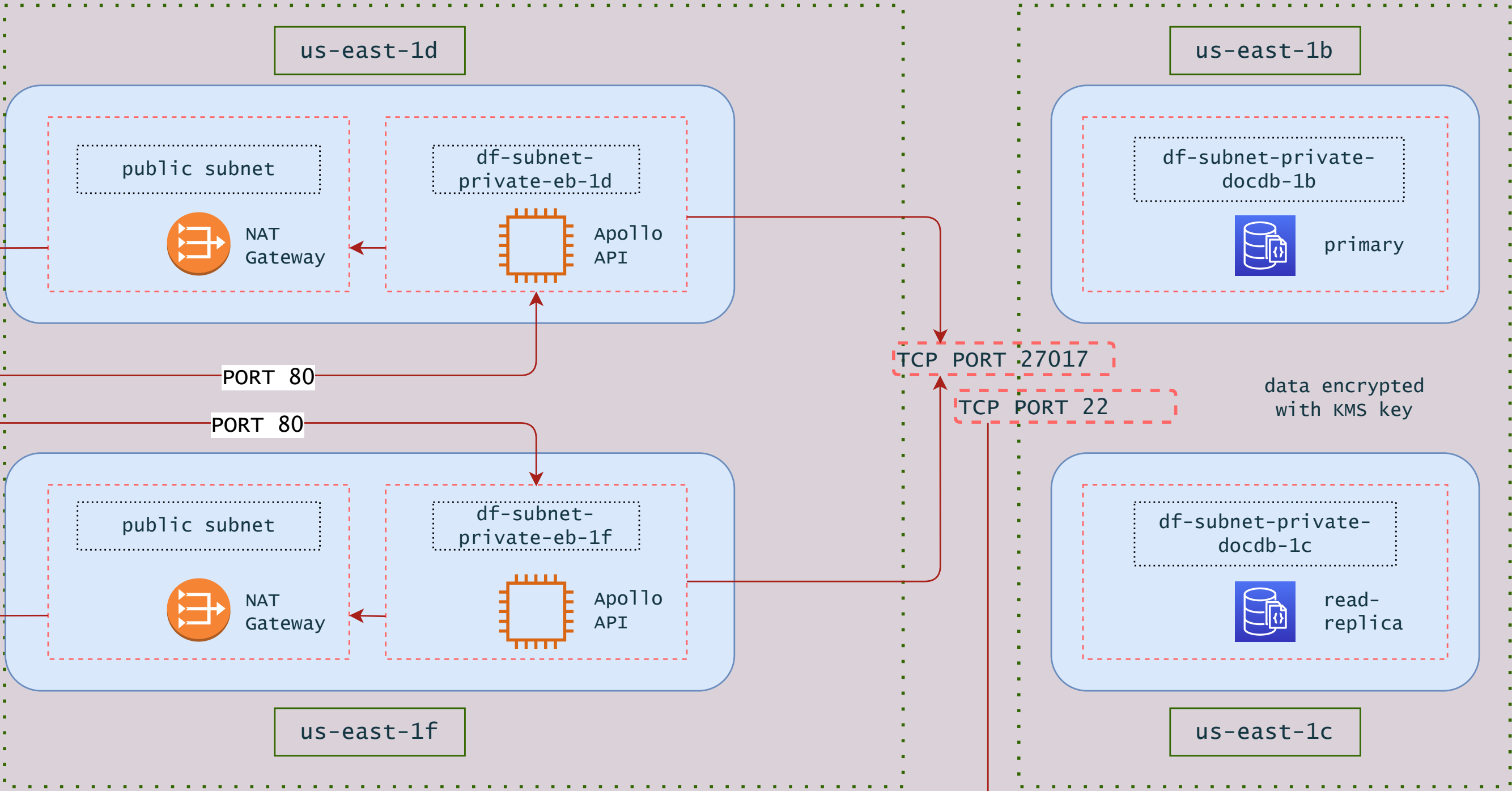
Direct access to any demo app is disabled. User will be navigated to an error page with a link to login into Apollo
- 5

API requests from client browser are authenticated with JWT token issued to a logged in user



| Route Tables - Routes | |
|-----------------------|----------------|
| Destination | Target |
| 172.31.0.0/16 | local |
| 0.0.0.0/0 | NAT Gateway ID |

| Route Tables - Subnets | |
|------------------------|-------------------------|
| Name | Subnet Association |
| df-route-table-1d | df-subnet-private-eb-1d |
| df-route-table-1f | df-subnet-private-eb-1f |



| Security Groups | | |
|---------------------------------|--|----------------------------|
| | Inbound | Outbound |
| Public ALB (df-public-alb) | HTTP PORT 80 0.0.0.0/0 | HTTP PORT 80 df-ec2-alb |
| EC2 (Apollo API) (df-ec2-alb) | HTTP PORT 80 df-public-alb | ALL TRAFFIC 0.0.0.0/0 |
| EC2 (Apollo API) (df-ec2-docdb) | - | - |
| Document DB (df-docdb-tcp) | TCP PORT 27017 df-ec2-docdb df-ec2-ssh | - |

