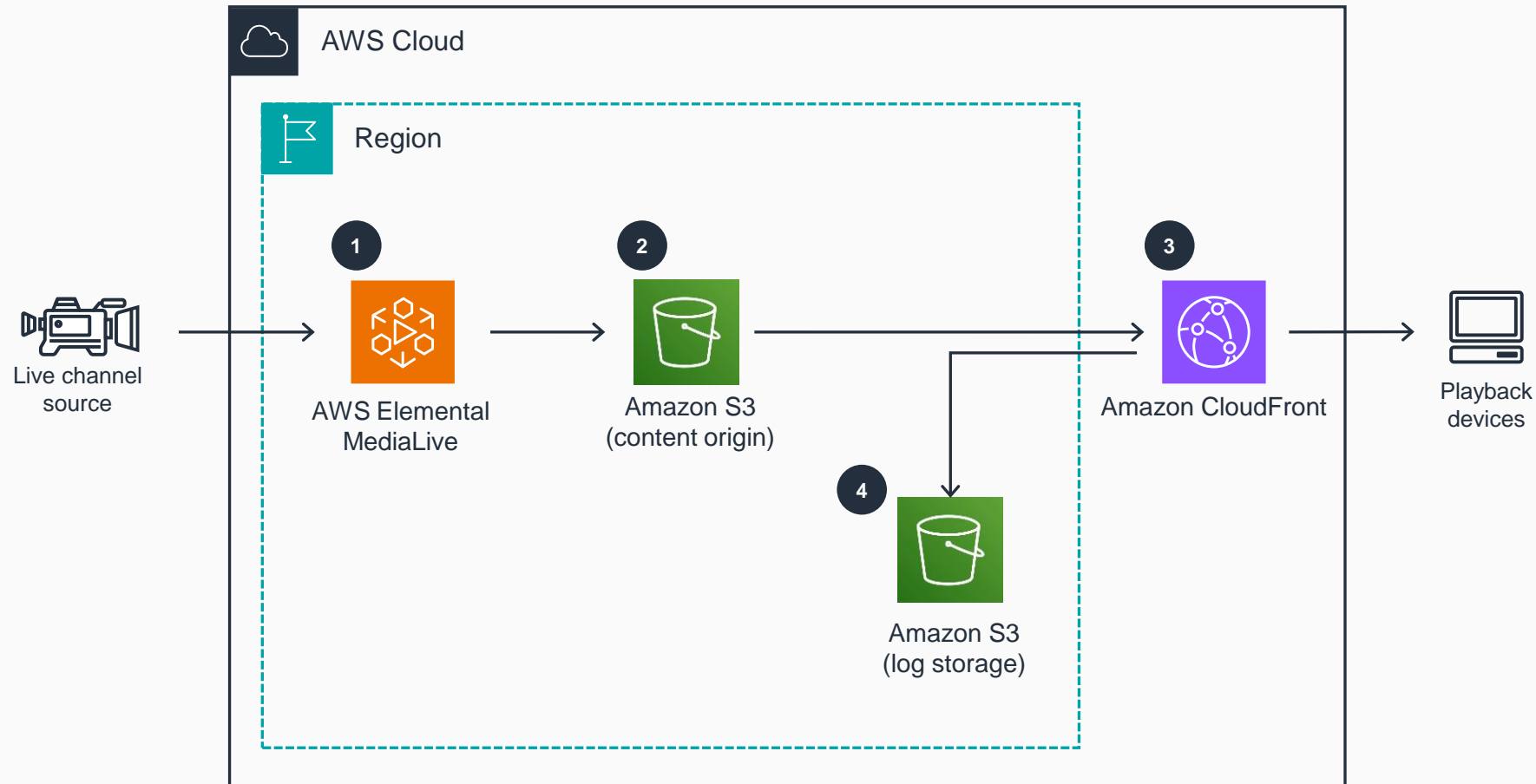


Guidance for Live Streaming Amazon S3

This architecture diagram illustrates how to effectively support Live Streaming on AWS with Amazon S3 as a content origin.



- 1 **AWS Elemental MediaLive** ingests an input feed and transcodes your content into one adaptive bitrate (ABR) HTTP Live Streaming (HLS) stream as output.
- 2 **Amazon Simple Storage Service (Amazon S3)** provides a scalable highly-available storage bucket to host the encoded segments.
- 3 An **Amazon CloudFront** distribution is configured to use the **Amazon S3** custom endpoints as its origin. The **Amazon CloudFront** distribution delivers your live stream to viewers with low latency and high transfer speeds.
- 4 Store **Amazon CloudFront** Logs in **Amazon S3**.

