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* SSL connection using TLSv1.3 / TLS_AES_128_GCM_SHA256
* ALPN, server accepted to use h2
* Server certificate:
*   subject: CN=dicebet.com
*   start date: Feb 12 00:00:00 2025 GMT
*   expire date: Mar 13 23:59:59 2026 GMT
*   subjectAltName: host "www.dicebet.com" matched cert's "*.dicebet.com"
*   issuer: C=US; O=Amazon; CN=Amazon RSA 2048 M02
*   SSL certificate verify ok.
* Using HTTP2, server supports multiplexing
* Connection state changed (HTTP/2 confirmed)
* Copying HTTP/2 data in stream buffer to connection buffer after upgrade: len=0
* TLSv1.2 (OUT), TLS header, Supplemental data (23):
* TLSv1.2 (OUT), TLS header, Supplemental data (23):
* TLSv1.2 (OUT), TLS header, Supplemental data (23):
* Using Stream ID: 1 (easy handle 0x5776a07699f0)
* TLSv1.2 (OUT), TLS header, Supplemental data (23):
> GET / HTTP/2
> Host: www.dicebet.com
> user-agent: curl/7.81.0
> accept: */*
>
* TLSv1.2 (IN), TLS header, Supplemental data (23):
* TLSv1.3 (IN), TLS handshake, Newsession Ticket (4):
* TLSv1.2 (IN), TLS header, Supplemental data (23):
* Connection state changed (MAX_CONCURRENT_STREAMS == 128)!
* TLSv1.2 (OUT), TLS header, Supplemental data (23):
* TLSv1.2 (IN), TLS header, Supplemental data (23):
* TLSv1.2 (IN), TLS header, Supplemental data (23):
< HTTP/2 403
< server: CloudFront
< date: Fri, 07 Mar 2025 10:01:01 GMT
< content-type: text/html
< content-length: 919
< x-cache: Error from cloudfront
< via: 1.1 6a503afd8718f1734fc00ac0d772dd10.cloudfront.net (CloudFront)
< x-amz-cf-pop: S0F50-C1
< alt-svc: h3=":443"; ma=86400
< x-amz-cf-id: cfcmQmGTHOW_RAN00vpLiP1PeaSagiEMb57rDZSI92rb60gyGUnHag==
```