```
EXTRA2:
provider "aws" {
 region = "ap-south-1"
profile = "myvishesh"
resource "aws_s3_bucket" "my-test-s3-terraform-bucket-vishesh1" {
 bucket = "my-test-s3-terraform-bucket-vishesh1"
 tags = {
  Name = "my-test-s3-terraform-bucket-vishesh1"
}
}
resource "aws_cloudfront_distribution" "s3_distribution" {
 origin {
  domain name =
"${aws_s3_bucket.my-test-s3-terraform-bucket-vishesh1.bucket_regi
onal_domain_name}"
  origin id =
"${aws_s3_bucket.my-test-s3-terraform-bucket-vishesh1.id}"
 }
 enabled
               = true
 is_ipv6_enabled = true
 comment
            = "S3 bucket"
 default cache behavior {
  allowed_methods = ["DELETE", "GET", "HEAD", "OPTIONS",
"PATCH", "POST", "PUT"]
  cached_methods = ["GET", "HEAD"]
  target origin id =
"${aws_s3_bucket.my-test-s3-terraform-bucket-vishesh1.id}"
```

```
forwarded_values {
   query_string = false
   cookies {
    forward = "none"
  }
  }
  viewer_protocol_policy = "allow-all"
  min_ttl
                = 0
              = 3600
 default ttl
 max_ttl
                = 86400
}
# Cache behavior with precedence 0
ordered_cache_behavior {
  path pattern = "/content/immutable/*"
  allowed methods = ["GET", "HEAD", "OPTIONS"]
  cached_methods = ["GET", "HEAD", "OPTIONS"]
 target_origin_id =
"${aws_s3_bucket.my-test-s3-terraform-bucket-vishesh1.id}"
 forwarded_values {
   query_string = false
   cookies {
    forward = "none"
  min ttl
               = 0
  default_ttl
               = 86400
  max_ttl
               = 31536000
```

```
compress
                    = true
  viewer_protocol_policy = "redirect-to-https"
 restrictions {
  geo_restriction {
   restriction_type = "whitelist"
   locations = ["IN"]
 tags = {
  Environment = "production"
 viewer_certificate {
  cloudfront_default_certificate = true
 }
 depends_on = [
 aws_s3_bucket.my-test-s3-terraform-bucket-vishesh1
}
```