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```python
# -*- coding: utf-8 -*-
import oss2
import requests
import logging
import os


def handler(event, context):
    # Configuration
    # model_url = "https://huggingface.co/TheBloke/Mistral-7B-Instruct-v0.2-GGUF/resolve/main/mistral-7b-inst

    model_url = "https://storage.googleapis.com/lzwjava1/ss_urls.txt"
    oss_bucket_name = "lzw-download"  # Your bucket name
    oss_endpoint = "oss-cn-hangzhou.aliyuncs.com"  # Public endpoint

    try:
        # Use the provided role ARN to create the auth object
        role_arn = "acs:ram::1768386076294612:role/fc"
        auth = oss2.Auth(
            os.environ['ALIBABA_CLOUD_ACCESS_KEY_ID'],
            os.environ['ALIBABA_CLOUD_ACCESS_KEY_SECRET']
        )

        sts_auth = oss2.StsAuth(
            os.environ['ALIBABA_CLOUD_ACCESS_KEY_ID'],
            os.environ['ALIBABA_CLOUD_ACCESS_KEY_SECRET'],
            os.environ['ALIBABA_CLOUD_SECURITY_TOKEN']
        )

        # 2. Initialize OSS client with proper endpoint
        bucket = oss2.Bucket(
            sts_auth,
            oss_endpoint,
            oss_bucket_name
        )

        # 3. Stream download & upload
```

```python
        logging.info("Starting download...")
        with requests.get(model_url, stream=True) as response:
            response.raise_for_status()

            # Upload to OSS
            result = bucket.put_object(
                'models/mistral-7b-instruct-v0.2.Q4_K_M.gguf',
                response.iter_content(chunk_size=1024*1024)
            )

            if result.status == 200:
                logging.info("Upload succeeded!")
                return "Success"
            else:
                raise Exception(f"OSS upload failed: {result.status}")

    except Exception as e:
        logging.error(f"Error: {str(e)}")
        raise e
```

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