

list8.txt

```
def create_header():
    token = os.getenv("SWITCHBOT_TOKEN")
    secret = os.getenv("SWITCHBOT_SECRET")
    if token:
        token = token.strip()
    if secret:
        secret = secret.strip()
    nonce = uuid.uuid4()
    timestamp = int(round(time.time() * 1000))
    string_to_sign = f"{token} {timestamp} {nonce}"
    signature = base64.b64encode(hmac.new(secret.encode(), msg=string_to_sign.encode(),
digestmod=hashlib.sha256).digest()).decode()
    return {
        "Authorization": token,
        "Content-Type": "application/json",
        "charset": "utf8",
        "t": str(timestamp),
        "sign": signature,
        "nonce": str(nonce),
    }
```