


```
# Validate the 'aud' claim
if payload.get("aud") != "api://default": # Replace with your expected audience config('OKTA_CLIENT_ID')
    raise HTTPException(
        status_code=status.HTTP_401_UNAUTHORIZED, detail="Invalid audience"
    )
```

```
#print(f"Token scopes: {payload.get('scp', '')}")
token_scopes = payload.get("scp", [])
if not isinstance(token_scopes, list):
    token_scopes = token_scopes.split()

user_data = {
    "sub": payload["sub"],
    "username": payload.get("username", payload.get("preferred_username", "unknown")),
}
```