

Local validation with Authlib

```
if payload.get("iss") != AUTHORIZATION_SERVER_URL:  
    raise HTTPException(  
        status_code=status.HTTP_401_UNAUTHORIZED, detail="Invalid issuer"  
    )
```

```
# Perform local verification
jwks_data = await get_jwks()
#print(f"JWKS Data: {jwks_data}")

rsa_key = None
for key in jwks_data["keys"]:
    rsa_key = JsonWebKey.import_key(key)
    break
print(f"RSA Key: {rsa_key}")

payload = jwt.decode(
    token, rsa_key, claims_options={"exp": {"essential": True}}
)
#print(f"Decoded payload: {payload}")
```