

Two ways to validate a token

• Keys are fetched dynamically from the VKS endpoint

• Local(*/keys* endpoint)

• Remote (/introspect endpoint)

Up-to-date info

the token is sent to the authorization server for validation

• App performs the validation itself

HTTBearshare

```
async def verify_token(credentials: HTTPAuthorizationCredentials = Depends(bearer_scheme)) → User:
    """Verifies the incoming access token using FastAPI's HTTPBearer."""
    token = credentials.credentials # Extract the token from the Authorization header
    # print(f"Extracted token: {token}")
```