

MetroTransit NexTrip API (BETA)

- BETA release of an OAuth protected iteration of the metrotransit Bus Routes API
- @iryanb (For Dev and Test Use Only, All Rights Reserved (c) 10.23.2017)

MetroTransit NexTrip API (BETA)

- Currently this
- In a future rele
- OAuth 2.0 Acc

- routes:all G
- routes:expr
- routes:local

GET /Nex

- GET TIMEPO
- To make a val
- parameters
- Without an Ac
- application/js

GET /Nex

- GET DEPART
- This operation
- A StopID is ar
- Stop informati
- datafinder.org

GET /Nex

- GET DIRECTI
- Returns the tw
- The result incl
- Directions are

Available authorizations

Select OAuth2.0 Scopes

Scopes are used to grant an application different levels of access to data on behalf of the end user. Each API may declare one or more scopes. [Learn how to use](#)

API requires the following scopes. Select which ones you want to grant to Swagger UI.

Authorization URL: <https://svc.metrotransit.org/oauth/authorize>

flow: accessCode

- ☐ routes:all
Grants read access to all routes
- ☐ routes:express
Grants read access to only express routes
- ☐ routes:local
Grants read access to local routes
- ☐ readpublic_key
List and view details for public keys

Authorize

Select OAuth2.0 Scopes

Scopes are used to grant an application different levels of access to data on behalf of the end user. Each API may declare one or more scopes. [Learn how to use](#)

API requires the following scopes. Select which ones you want to grant to Swagger UI.

Authorization URL: <https://svc.metrotransit.org/oauth/authorize>

flow: implicit

- ☐ readpublic_key
List and view details for public keys

GET /NexTrip/Providers

- GET PROVIDERS
- Returns a list of area Transit providers.
- Providers are identified in the list of Routes allowing routes to be selected for a single provider.