

@name No Provider Found @category runtime @videoUrl <https://www.youtube.com/embed/IAIOryf1-WU>
@shortDescription No provider for {token} found!

@description You see this error when you try to inject a service but have not declared a corresponding provider. A provider is a mapping that supplies a value that you can inject into the constructor of a class in your application.

Read more on providers in our [Dependency Injection guide](#).

@debugging Work backwards from the object where the error states that a [provider](#) is missing: `No provider for ${this}!`. This is commonly thrown in [services](#), which require non-existing providers.

To fix the error ensure that your service is registered in the list of providers of an `NgModule` or has the `@Injectable` decorator with a `providedIn` property at top.

The most common solution is to add a provider in `@Injectable` using `providedIn` :

```
@Injectable({ providedIn: 'app' })
```