

Country Subdomain

# Table of Contents

Example App .....	2
How to configure/use .....	3
Classpath .....	3
Bootstrapping .....	3
Known issues .....	4
Dependencies .....	5

This module (`incode-module-country`) provides a `Country` and a `State` entity, for use as reference data.

# Example App

The module's functionality can be explored by running the [quickstart with example usage](#) using the `org.incode.domainapp.example.app.modules.ExampleDomDomCountryAppManifest`.

# How to configure/use

## Classpath

Update your classpath by adding this dependency in your dom project's `pom.xml`:

```
<dependency>
  <groupId>org.incode.example.country</groupId>
  <artifactId>incode-example-country-dom</artifactId>
  <version>1.14.0</version>
</dependency>
```

Check for later releases by searching [Maven Central Repo](#).

For instructions on how to use the latest `-SNAPSHOT`, see the [contributors guide](#).

## Bootstrapping

In the `AppManifest`, update its `getModules()` method, eg:

```
@Override
public List<Class<?>> getModules() {
    return Arrays.asList(
        ...
        org.incode.example.country.dom.CountryModule.class,
    );
}
```

# Known issues

None known at this time.

# Dependencies

Maven can report modules dependencies using:

```
mvn dependency:list -o -pl modules/dom/country/impl -D excludeTransitive=true
```

which, excluding the Incode Platform and Apache Isis modules, returns no direct compile/runtime dependencies.

From the Incode Platform it uses:

- [base library](#) module

The module also uses icons from [icons8](#).