

Package ‘jpmadata’

July 10, 2026

Title Boundary Data for Japan Maps

Version 0.1.0

URL <https://github.com/yhoriuchi/jpmadata>

BugReports <https://github.com/yhoriuchi/jpmadata/issues>

Description Provides boundary 'GeoPackage' files used by the 'jpmadata' package, including Japan prefecture example boundaries and official MLIT N03 administrative area data converted for 'jpmadata'. Keeping these data in a separate package lets 'jpmadata' update its functionality without repeatedly redistributing large boundary files on CRAN mirrors.

License CC BY 4.0

Copyright See inst/COPYRIGHTS.

Encoding UTF-8

Depends R (>= 4.1.0)

Suggests sf

RoxygenNote 7.3.2

NeedsCompilation no

Author Yusaku Horiuchi [aut, cre]

Maintainer Yusaku Horiuchi <yusaku.horiuchi@gmail.com>

Repository CRAN

Date/Publication 2026-07-10 20:30:20 UTC

Contents

| | |
|------------------------------|---|
| available_jpmadata | 2 |
| jpmadata_dir | 2 |

| | |
|--------------|----------|
| Index | 3 |
|--------------|----------|

available_jpmadata *List Boundary Files Shipped with jpmadata*

Description

Lists the bundled boundary GeoPackage files available to **jpmadata**.

Usage

```
available_jpmadata()
```

Value

A data frame with year, pref_code, prefecture, and path.

Examples

```
available_jpmadata()
```

jpmadata_dir *Locate jpmadata Boundary Files*

Description

Returns the directory where **jpmadata** installs its bundled boundary GeoPackage files.

Usage

```
jpmadata_dir()
```

Value

Path to the installed extdata directory.

Examples

```
jpmadata_dir()
```

Index

`available_jpmapdata`, [2](#)

`jpmapdata_dir`, [2](#)