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Protocol Registries

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Time Zone Database

Performance IETF Draft Status

Time Zone Database

The Time Zone Database (often called tz or zoneinfo) contains code and data that represent the history of local time for many representative locations around the globe. It is updated periodically to reflect changes made by political bodies to time zone boundaries, UTC offsets, and daylight-saving rules. Its management procedure is documented in BCP 175: Procedures for Maintaining the Time Zone Database.

Latest version

2020a (Released 2020-04-23)

File Description

tzdb-2020a.tar.lz (469.2kb) Complete Distribution (Data, Code and Extras)

tzdata2020a.tar.gz (387.9kb)

Data Only Distribution
tzcode2020a.tar.gz (251.5kb)

Code Only Distribution

Mailing Lists

Announcements

A low-volume announcement mailing list used for announcing Subscribe/Unsubscribe Archive updates to the Time Zone Database.

Submissions/Discussions

A higher volume discussion list used for discussing proposals for updates to the Database. Contributions to this list may be emailed to tz@iana.org.

Subscribe/Unsubscribe Archive

Distribution

We provide access to the Time Zone Database via three methods:

- HTTP: https://www.iana.org/time-zones
- FTP: ftp://ftp.iana.org/tz/
- Rsync: rsync://rsync.iana.org/tz/

TZ Coordinator

The IESG-designated TZ Coordinator is Paul Eggert.

Further information

Further information on the Time Zone Database, including implementation details, is described in the code repository.

Domain Names Root Zone Registry .INT Registry .ARPA Registry IDN Repository

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https://www.iana.org/time-zones