

Current As Of Date-Time

Status: Approved

Description

The last edit, update, of this GIS record.

Business Rules

1. Must be submitted for exchange in Unix epoch format. This field is number of milliseconds since 1 January 1970 00:00:00 Universal Time. See <https://www.epochconverter.com/> for help converting dates to this format.
2. Time zone should be documented in metadata.
3. The time must be submitted in milliseconds and should be exactly 13 digits in length.
4. Date should follow the 24 hour clock, YYYY-MM-DDThh:mm:ssZ, ISO8601 Standard.
5. Date/time values must be UTC (z) and UI displays local incident time.
6. Date/time values with UTC offset must be rendered in local incident time for the user interface and business use (including downloaded products).
7. Format must be in short date time MM/DD/YYYY with HH:MM on a 24-hour clock for the user interface and business use (including downloaded products).

Identity & Classification

Label	Current As Of Date-Time
Data Element Type	String Data Element
Approval Status	Approved

Format Specification

Data Entry

Format	ISO 8601 Format: YYYY-MM-DDTHH:MM:SSZ US Format: MM/DD/YYYY HH:MM YYYY = the calendar year MM = the calendar month of the year DD = the calendar day of the year HH = the hour MM = the minutes SS = the seconds Z = zulu
Physical Data Type	DATETIME
Example	ISO 8601 Format: 2017-01-01T00:00:00Z US Format: 01/01/2017 00:00

Data Exchange

Data Exchange Name	DateCurrent
Format	Unix epoch format (milliseconds since January 1, 1970)
Length	13
Physical Data Type	NUMERIC
Example	1483228800000

Data Display

Format	Human Readable Format: MM/DD/YYYY with HH:MM on a 24-hour clock
Physical Data Type	DATETIME

Geospatial Attribute

Attribute Name	DateCurrent
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Alternate Attribute Names	DateCrnt ; EditDate
Physical Data Type	DATETIME
Example	2014-06-23-15.30Z

Source identifier: ce2cf823-ed29-4cbd-8863-a905faece952

Wildland Fire Data Standards (edg / wfschema / wfterm namespaces)