**HTML <ins> datetime Attribute**

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The **<ins> datetime Attribute** in TML is used to specify the date and time of the inserted text. The date-time is inserted in the format YYYY-MM-DDThh:mm:ssTZD.  
**Syntax:**

<ins datetime="YYYY-MM-DDThh:mm:ssTZD">

**Attribute Values:**This attribute contains single value **YYYY-MM-DDThh:mm:ssTZD** which is used to specify the date and time when the text was deleted.   
The explanation of datetime components are listed below: 

* **YYYY:** It sets the year of datetime object (e.g. 2009).
* **MM:** It sets the month of datetime object (e.g. 05 for March).
* **DD:** It sets the day of the month of datetime object (e.g. 04).
* **T:** It is a required separator.
* **hh:** It sets the hour of datetime object (e.g. 18 for 06.00pm).
* **mm:** It sets the minutes of datetime object (e.g. 34).
* **ss:** It sets the seconds of datetime object (e.g. 40).
* **TZD:** Time Zone Designator (Z denotes Zulu, also known as Greenwich Mean Time)

**Example:** 

* html

|  |
| --- |
| <!DOCTYPE html>  <html>    <head>      <title>          HTML ins datetime Attribute      </title>        <style>          del {              color: red;          }            ins {              color: green;          }            h1 {              color: green;          }            body {              text-align: center;          }      </style>  </head>    <body>      <h1>GeeksforGeeks</h1>        <h2>          HTML <ins> datetime Attribute      </h2>      <p>GeeksforGeeks is a          <del>mathematical</del>            <!-- Assigning id to              'ins' tag -->          <ins id="GFG"              datetime="2018-11-21T15:55:03Z">              computer          </ins>scienceportal      </p>    </body>    </html> |

**Output :** 



**Supported Browsers:** The browser supported by **HTML <ins> datetime Attribute** are listed below: 

* Google Chrome
* Internet Explorer
* Firefox
* Opera
* Safari

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