Revise description to cover Element or Property and provide examples

Name	DateTime
SubclassOf	xsd:string

Format

- Pattern: ^ \ d\ d\ d\ d- \ d\ d- \ d\ d T\ d\ d: \ d\ d: \ d\ d Z$

8.4.2 MediaType

Summary

Standardized way of indicating the type of content of an Element. A String constrained to the RFC 2046 specification.

Description

Element or a Property.

A MediaType is a string constrained to the RFC 2046 specification. It provides a standardized way of indicating the type of content of an ~~Element~~.

A list of all possible media types is available at https://www.iana.org/assignments/media- types/media-types.xhtml.

Metadata

`https://spdx.org/rdf/v3/Core/MediaType`

Name	MediaType
SubclassOf	xsd:string

Format

- Pattern: ^ [^ \ /] +\ /[^ \ /] +$

Examples

- `application/java-archive`
- `application/vcard+json`
- `application/vnd.oasis.opendocument.text`
- `image/avif`
- `text/csv;charset=UTF-8`
- `text/javascript`
- `text/spdx`

8.4.3 SemVer

Summary

A string constrained to the SemVer 2.0.0 specification.

Description

A semantic version is a string that is following the specification of Semantic Versioning 2.0.0.

Metadata

`https://spdx.org/rdf/v3/Core/SemVer`

Name	SemVer
SubclassOf	xsd:string

Format

- Pattern: ^ (0 | [1 - 9] \ d*) \ . (0 | [1 - 9] \ d*) \ . (0 | [1 - 9] \ d*) (? : - ((? : 0 | [1 - 9] \ d*| \ d*[a - z A- Z-] [0 - 9 a - z A- Z-] *) (? : \ . (? : 0 | [1 - 9] \ d*| \ d*[a - z A- Z-] [0 - 9 a - z A- Z-] *)) *)) ? (? : \ +([0 - 9 a - z A- Z-] +(? : \ . [0 - 9 a - z A- Z-] +) *)) ? $