

Nature	DataProperty
Range	xsd:string

**Referenced**

- /Software/SoftwareArtifact

## 9.2.6 downloadLocation

**Summary**

Identifies the download Uniform Resource Identifier for the package at the time that the document was created.

**Description**

DownloadLocation identifies the download Uniform Resource Identifier for the package at the time that the document was created. Where and how to download the exact package being referenced is critical for verification and tracking data.

**Metadata**

<https://spdx.org/rdf/v3/Software/downloadLocation>

Name	downloadLocation
Nature	DataProperty
Range	xsd:anyURI

**Referenced**

- /Software/Package

## 9.2.7 gitoid

**Summary**

Used to record the artifact's gitoid: a canonical, unique, immutable identifier that can be used for software integrity verification.

**Description**

The gitoid is a canonical, unique, immutable artifact identifier for each artifact can be calculated and recorded in SPDX 3.0 Snippet, File, or File

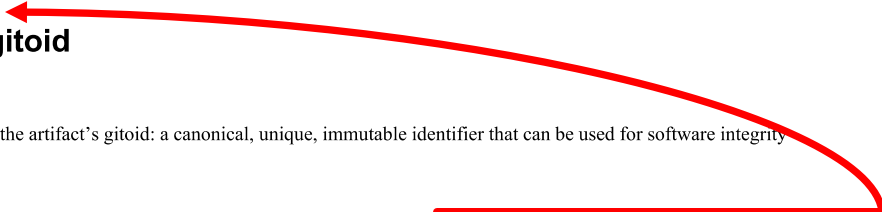
The gitoid is defined as the Git Object Identifier of type expressed in the

The OmniBOR ID for the OmniBOR Document associated with a software artifact. Rather, OmniBOR IDs should be recorded in the SPDX Element's Extension

**Metadata**

<https://spdx.org/rdf/v3/Software/gitoid>

Name	gitoid
Nature	DataProperty
Range	xsd:anyURI



## 9.2.9 fileKind

**Summary**

Describes if a given file is a directory or non-directory kind of file.

**Description**

An SPDX file may represent a specific file or a directory of files.

In the future, this may be extended to other kinds (e.g. network based files).

**Metadata**

<https://spdx.org/rdf/3.0.1/terms/Software/fileKind>

<i>Name:</i>	fileKind
<i>Nature:</i>	ObjectProperty
<i>Range:</i>	FileKindType

**Referenced**

- /Software/File