

Release 2022.2 der INSPIRE UML-Modelle veröffentlicht

Die Europäische Kommission hat am 01.08.2022 das [Release 2022.2](#) der INSPIRE UML-Modelle veröffentlicht. Das Release umfasst folgende kleinere ("non-breaking") Änderungen:

- [#11](#) - [SO] changed soilDerivedObjectObservation multiplicity from 1 to [1..*] - non breaking change
- [#14](#) - [GE] introduced multiplicity for geophObjectSet and geophObjectMember associations - non breaking change
- [#25](#) - [EL] changed endLifespanVersion multiplicity from 1 to [0..1]- non breaking change

Die Änderungen korrespondieren mit entsprechenden Änderungen der zugehörigen XML-Schemata und /oder der Technical Guidance Dokumente.

Die Änderung wurde im Rahmen des [Governance-of-INSPIRE-Artefacts-Prozesses](#) innerhalb der Arbeitsgruppe "Governance of INSPIRE Artefacts", der MIG-T und der MIG abgestimmt, siehe auch [Governance of INSPIRE artefacts - neuer Workflow zur Pflege der INSPIRE Artefakte](#).

Die INSPIRE UML-Modelle werden zweimal jährlich aktualisiert, das nächste Release ist am 31.01.2023 geplant.

[Release 2022.2](#)

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 sMorrone released this 4 hours ago 🔗 v2022.2 👁️ 85ab19 🟢

This release contains non breaking changes for the UML data models listed below. These changes correspond to endorsed change proposals to XML schemas and/or Technical Guidelines.

Each row in the below list contains: the link to the related issue in the uml-models/application-schemas/technical-guidelines repository, a brief description of the modification (prefixed by relevant data theme indication where relevant) and the typology of change.

- [#2](#) - made available EA project used to derive v4 of GML schemas - non breaking change
- [#11](#) - [SO] changed soilDerivedObjectObservation multiplicity from 1 to [1..*] - non breaking change
- [#14](#) - [GE] introduced multiplicity for geophObjectSet and geophObjectMember associations - non breaking change
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NOTE:
Updated versions of the UMLs, aligned with the changes to relevant XML schemas, may be temporarily out of alignment with the relevant TGs, as the TG conversion and update process is still in progress.