### CV definition

Describes the degree of similarity between two items or schemes (collections of items).

#### **Details**

CV short name: CommonalityType CV name: Commonality Type

CV notes:

This vocabulary was first published by the DDI Alliance. Please see: https://ddialliance.org/controlled-

vocabularies/all

Language: English (en)
Version: 1.0.2

Version notes:

To align with a new versioning system, this version has been automatically created by copying the previous version

PUBLISHED-1.0.0.

Canonical URI: <u>urn:ddi:int.ddi.cv:CommonalityType:1.0.2</u>

Agency: <u>DDI Alliance</u>

Translator Agency:

Code value	Code descriptive term	Code definition
Identical	Identical	Use when the compared items have identical content. For variables, for example, all the elements of a variable description (name, label, question text, category values and codes, universe, concept) will be identical in form.
Some	Some	Use when the compared items have similar but not identical content. For variables, for example, some of the elements of a variable description (name, label, question text, category values and codes, universe, concept) will be identical in form, while others will be different.
None	None	Normally not used, as it would not be expected to compare items that have nothing in common. This term was necessary to complete the commonality range, and may be used in special cases, as determined by user needs (for instance, when comparability was expected, but not found).

#### **DDI-L 3.3**

Module name: comparative

Element name: CommonalityTypeCoded

#### **DDI-L 3.2**

Module name: comparative

Element name: CommonalityTypeCoded

#### **DDI-C 2.5**

DDI-Codebook (DDI 2.5 and all previous DDI versions) does not include an element or attribute that would support this controlled vocabulary.

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Citation: DDI Alliance. (2019). Commonality Type (Version 1.0.2) [Controlled vocabulary]. CESSDA. urn:ddi:int.ddi.cv:CommonalityType:1.0.2. Available from: <a href="http://vocabularies.cessda.eu:80/urn/urn:ddi:int.ddi.cv:CommonalityType:1.0.2">http://vocabularies.cessda.eu:80/urn/urn:ddi:int.ddi.cv:CommonalityType:1.0.2</a>

### CV definition

Describes the degree of similarity between two items or schemes (collections of items).

#### **Details**

CV short name: CommonalityType CV name: Commonality Type

CV notes:

This vocabulary was first published by the DDI Alliance. Please see: https://ddialliance.org/controlled-

vocabularies/all

Language: English (en)
Version: 1.0.0

Version notes: Version changes:

Canonical URI: <u>urn:ddi:int.ddi.cv:CommonalityType:1.0</u>

Agency: <u>DDI Alliance</u>

Translator Agency:

Code value	Code descriptive term	Code definition
Identical	Identical	Use when the compared items have identical content. For variables, for example, all the elements of a variable description (name, label, question text, category values and codes, universe, concept) will be identical in form.
Some	Some	Use when the compared items have similar but not identical content. For variables, for example, some of the elements of a variable description (name, label, question text, category values and codes, universe, concept) will be identical in form, while others will be different.
None	None	Normally not used, as it would not be expected to compare items that have nothing in common. This term was necessary to complete the commonality range, and may be used in special cases, as determined by user needs (for instance, when comparability was expected, but not found).

#### **DDI-L 3.3**

Module name: comparative

Element name: CommonalityTypeCoded

#### **DDI-L 3.2**

Module name: comparative

Element name: CommonalityTypeCoded

#### **DDI-C 2.5**

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#### CV definition

Beskriver graden af lighed mellem to elementer eller skemaer (samling af elementer).

### Details

CV short name: CommonalityType CV name: Type af ensartethed

CV notes:

Language: Danish (da) Version: 1.0.2

Version notes:

To align with a new versioning system, this version has been automatically created by copying the previous version

PUBLISHED-1.0.1.

Canonical URI: <u>urn:ddi:int.ddi.cv:CommonalityType:1.0.2</u>

Agency: <u>DDI Alliance</u>

Translator Agency: <u>Danish National Archives</u>

Code value	Code descriptive term	Code definition
Identical	Identisk	Anvend når de sammenlignede elementer har identisk indhold. For variable, for eksempel, vil alle elementer af en variabelbeskrivelse (navn, label, spørgsmålstekst, kategoriværdier og koder, univers, begreb) være identisk i form.
Some	Nogen	Anvend når de sammenlignede elementer har lignende, men ikke identisk indhold. For variable, for eksempel, vil nogle elementer af en variabelbeskrivelse (navn, label, spørgsmålstekst, kategoriværdier og koder, univers, begreb) være identisk i form, mens andre vil være forskellige.
None	Ingen	Normalt ikke anvendt, da det ikke vil forventes at sammenligne elementer, der ikke har noget til fælles. Dette udtryk var nødvendigt for at færdiggøre rækkevidden af ensartethed og må anvendes i specielle tilfælde, som bestemmes af brugerbehov (for eksempel, når sammenlignelighed var forventet, men ikke fundet).

#### **DDI3.3**

Module name: comparative

Element name: CommonalityTypeCoded

**DDI 3.2** 

Module name: comparative

Element name: CommonalityTypeCoded

#### **DDI 2.5**

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### CV definition

Beskriver graden af lighed mellem to elementer eller skemaer (samling af elementer).

### **Details**

CV short name: CommonalityType CV name: Type af ensartethed

CV notes:

Language: Danish (da) Version: 1.0.1

Version notes:

Version changes:

Canonical URI: <u>urn:ddi:int.ddi.cv:CommonalityType:1.0</u>

Agency: <u>DDI Alliance</u>

Translator Agency: <u>Danish National Archives</u>

Code value	Code descriptive term	Code definition
Identical	Identisk	Anvend når de sammenlignede elementer har identisk indhold. For variable, for eksempel, vil alle elementer af en variabelbeskrivelse (navn, label, spørgsmålstekst, kategoriværdier og koder, univers, begreb) være identisk i form.
Some	Nogen	Anvend når de sammenlignede elementer har lignende, men ikke identisk indhold. For variable, for eksempel, vil nogle elementer af en variabelbeskrivelse (navn, label, spørgsmålstekst, kategoriværdier og koder, univers, begreb) være identisk i form, mens andre vil være forskellige.
None	Ingen	Normalt ikke anvendt, da det ikke vil forventes at sammenligne elementer, der ikke har noget til fælles. Dette udtryk var nødvendigt for at færdiggøre rækkevidden af ensartethed og må anvendes i specielle tilfælde, som bestemmes af brugerbehov (for eksempel, når sammenlignelighed var forventet, men ikke fundet).

#### **DDI3.3**

Module name: comparative

Element name: CommonalityTypeCoded

**DDI 3.2** 

Module name: comparative

Element name: CommonalityTypeCoded

#### **DDI 2.5**

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#### CV definition

Beskriver graden av likhet mellom to elementer eller skjemaer (samling av elementer)

#### **Details**

CV short name: CommonalityType CV name: Type ensartethet

CV notes:

Language: Norwegian (no)

Version: 1.0.2

Version notes:

To align with a new versioning system, this version has been automatically created by copying the previous version

PUBLISHED-1.0.1.

Canonical URI: <u>urn:ddi:int.ddi.cv:CommonalityType:1.0.2</u>

Agency: <u>DDI Alliance</u>

Translator Agency: NSD - Norwegian Centre for Research Data

Code value	Code descriptive term	Code definition
Identical	Identisk	Bruk når de sammenliknede elementene har identisk innhold. For variabler, for eksempel, alle elementene av en variabelbeskrivelse (navn, label, spørsmålstekst, kategoriverdier og koder, univers og begrep) vil være identiske i form.
Some	Noen	Bruk når de sammenliknede elementene har like, men ikke identisk innhold. For variabler, for eksempel, noen av elementene i en variabelbeskrivelse (navn, label, spørsmålstekst, kategorieverdier og koder, univers, begrep) vil ha identisk form, mens andre vil være forskjellige.
None	Ingen	Vanligvis ikke brukt ettersom en ikke forventer at en sammenlikner elementer som ikke har noe til felles. Dette utrykket var nødvendig for å fullføre typene av ensartethet og kan bli brukt i spesielle tilfeller som bestemmes av brukerbehov (for eksempel, når sammenliknbarhet var forventet, men ikke funnet).

#### **DDI3.3**

Module name: comparative

Element name: CommonalityTypeCoded

**DDI 3.2** 

Module name: comparative

Element name: CommonalityTypeCoded

#### **DDI 2.5**

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### CV definition

Beskriver graden av likhet mellom to elementer eller skjemaer (samling av elementer)

### **Details**

CV short name: CommonalityType CV name: Type ensartethet

CV notes:

Language: Norwegian (no)

Version: 1.0.1

Canonical URI: <u>urn:ddi:int.ddi.cv:CommonalityType:1.0</u>

Agency: <u>DDI Alliance</u>

Translator Agency: <u>NSD - Norwegian Centre for Research Data</u>

Code value	Code descriptive term	Code definition
Identical	Identisk	Bruk når de sammenliknede elementene har identisk innhold. For variabler, for eksempel, alle elementene av en variabelbeskrivelse (navn, label, spørsmålstekst, kategoriverdier og koder, univers og begrep) vil være identiske i form.
Some	Noen	Bruk når de sammenliknede elementene har like, men ikke identisk innhold. For variabler, for eksempel, noen av elementene i en variabelbeskrivelse (navn, label, spørsmålstekst, kategorieverdier og koder, univers, begrep) vil ha identisk form, mens andre vil være forskjellige.
None	Ingen	Vanligvis ikke brukt ettersom en ikke forventer at en sammenlikner elementer som ikke har noe til felles. Dette utrykket var nødvendig for å fullføre typene av ensartethet og kan bli brukt i spesielle tilfeller som bestemmes av brukerbehov (for eksempel, når sammenliknbarhet var forventet, men ikke funnet).

#### **DDI3.3**

Module name: comparative

Element name: CommonalityTypeCoded

**DDI 3.2** 

Module name: comparative

Element name: CommonalityTypeCoded

#### **DDI 2.5**

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#### CV definition

Descreve o grau de similitude entre dois itens ou esquemas.

#### **Details**

CV short name: CommonalityType

CV name: Tipo de convergência/uniformidade

CV notes:

Language: Portuguese (pt)

Version: 1.0.2

Version notes:

To align with a new versioning system, this version has been automatically created by copying the previous version

PUBLISHED-1.0.1.

Canonical URI: <u>urn:ddi:int.ddi.cv:CommonalityType:1.0.2</u>

Agency: <u>DDI Alliance</u>

Translator Agency: <u>Arquivo Português de Informação Social</u>

Code value	Code descriptive term	Code definition
Identical	Idêntico	Usar quando os itens comparados têm conteúdo idêntico. Para variáveis, por exemplo, todos os elementos da descrição de uma variável (nome da variável, label, texto da questão, valores e códigos de categoria, universo, conceito) serão idênticos na forma.
Some	Algum	Usar quando os itens comparados têm conteúdo semelhante, mas não idêntico. Para variáveis, por exemplo, alguns dos elementos da descrição de uma variável (nome da variável, label, texto da questão, valores e códigos de categoria, universo, conceito) serão idênticos na forma, enquanto outros serão diferentes.
None	Nenhum	Normalmente não é usado, pois não seria esperado comparar itens que não têm nada em comum. Este termo foi necessário para completar as diferentes possibilidades de grau de similitude entre os itens e pode ser usado em casos especiais, consoante as necessidades do utilizador (por exemplo, quando a comparabilidade era expectável, mas não foi

Code value	Code descriptive term	Code definition
		encontrada).

#### **DDI3.3**

Module name: comparative

Element name: CommonalityTypeCoded

**DDI 3.2** 

Module name: comparative

Element name: CommonalityTypeCoded

#### **DDI 2.5**

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### CV definition

Descreve o grau de similitude entre dois itens ou esquemas.

### Details

CV short name: CommonalityType

CV name: Tipo de convergência/uniformidade

CV notes:

Language: Portuguese (pt)

Version: 1.0.1

Version notes:

Version changes:

Canonical URI: <u>urn:ddi:int.ddi.cv:CommonalityType:1.0</u>

Agency: <u>DDI Alliance</u>

Translator Agency: <u>Arquivo Português de Informação Social</u>

Code value	Code descriptive term	Code definition
Identical	Idêntico	Usar quando os itens comparados têm conteúdo idêntico. Para variáveis, por exemplo, todos os elementos da descrição de uma variável (nome da variável, label, texto da questão, valores e códigos de categoria, universo, conceito) serão idênticos na forma.
Some	Algum	Usar quando os itens comparados têm conteúdo semelhante, mas não idêntico. Para variáveis, por exemplo, alguns dos elementos da descrição de uma variável (nome da variável, label, texto da questão, valores e códigos de categoria, universo, conceito) serão idênticos na forma, enquanto outros serão diferentes.
None	Nenhum	Normalmente não é usado, pois não seria esperado comparar itens que não têm nada em comum. Este termo foi necessário para completar as diferentes possibilidades de grau de similitude entre os itens e pode ser usado em casos especiais, consoante as necessidades do utilizador (por exemplo, quando a comparabilidade era expectável, mas não foi encontrada).

#### **DDI3.3**

Module name: comparative

Element name: CommonalityTypeCoded

**DDI 3.2** 

Module name: comparative

Element name: CommonalityTypeCoded

#### **DDI 2.5**

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http://vocabularies.cessda.eu:80/urn/urn:ddi:int.ddi.cv:CommonalityType:1.0

#### CV definition

Opisuje stepen sli\u00d2nosti između dve stavke, predmeta ili \u00d2eme (zbirke stavki).

#### **Details**

CV short name: CommonalityType CV name: Vrste sli\( \text{Nosti} \)

CV notes:

Language: Serbian (sr) Version: 1.0.2

Version notes:

To align with a new versioning system, this version has been automaticaly created by copying the previous version

PUBLISHED-1.0.1.

Canonical URI: <u>urn:ddi:int.ddi.cv:CommonalityType:1.0.2</u>

Agency: <u>DDI Alliance</u>

Translator Agency: <u>Data Centre Serbia for Social Sciences (DCS)</u>

Code value	Code descriptive term	Code definition
Identical	Istovetno / identi⊠no	Koristite kada stavke koje poredite imaju identilan sadrlaj. Na primer, za promenljive, svi elementi opisa promenljive (naziv, oznaka, tekst pitanja, vrednosti kategorije i kodovi, univerzum, koncept) su istovetni (identi
Some	Delimi⊠no	Koristite kada stavke koje poredite imaju slillan, ali ne identillan sadrillaj. Na primer, za promenljive, neki elementi opisa promenljive (naziv, oznaka, tekst pitanja, vrednosti kategorije i kodovi, populacija, koncept) cé biti istovetni (identilini) po obliku, dok cé drugi biti razliliti.
None	Neuporedivo	Obi¤no se ne koristi, jer se ne bi moglo o¤ekivati poređenje stavki koji nemaju ni¤ta zajedni¤ko. Ovaj izraz je bio neophodan za kompletiranje op¤teg raspona i mo¤e se upotrebljavati u posebnim slu¤ajevima, prema potrebama korisnika (na primer, kada se uporedivost o¤ekivala, ali nije pronađena).

#### **DDI3.3**

Module name: comparative

Element name: CommonalityTypeCoded

**DDI 3.2** 

Module name: comparative

Element name: <a href="mailto:CommonalityTypeCoded">CommonalityTypeCoded</a>

#### **DDI 2.5**

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### CV definition

Opisuje stepen sli\u00d2nosti izmedu dve stavke, predmeta ili \u00e4eme (zbirke stavki).

### **Details**

CV short name: CommonalityType
CV name: Vrste sli⊠nosti

CV notes:

Language: Serbian (sr)

Version: 1.0.1

Version notes:

Version changes:

Canonical URI: <u>urn:ddi:int.ddi.cv:CommonalityType:1.0</u>

Agency: <u>DDI Alliance</u>

Translator Agency: <u>Data Centre Serbia for Social Sciences (DCS)</u>

Code value	Code descriptive term	Code definition
Identical	Istovetno / identiĭno	Koristite kada stavke koje poredite imaju identilan sadrlaj. Na primer, za promenljive, svi elementi opisa promenljive (naziv, oznaka, tekst pitanja, vrednosti kategorije i kodovi, univerzum, koncept) su istovetni (identi
Some	Delimi⊠no	Koristite kada stavke koje poredite imaju slilan, ali ne identilan sadrilaj. Na primer, za promenljive, neki elementi opisa promenljive (naziv, oznaka, tekst pitanja, vrednosti kategorije i kodovi, populacija, koncept) cé biti istovetni (identilini) po obliku, dok cé drugi biti razliliti.
None	Neuporedivo	Obi¤no se ne koristi, jer se ne bi moglo o¤ekivati poređenje stavki koji nemaju ni¤ta zajedni¤ko. Ovaj izraz je bio neophodan za kompletiranje op¤teg raspona i mo¤e se upotrebljavati u posebnim slu¤ajevima, prema potrebama korisnika (na primer, kada se uporedivost o¤ekivala, ali nije pronađena).

#### **DDI3.3**

Module name: comparative

Element name: CommonalityTypeCoded

**DDI 3.2** 

Module name: comparative

Element name: CommonalityTypeCoded

#### **DDI 2.5**

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