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| N | FRAD | ISAAR(CPF) | EAC-CPF |  |
| :--- | :--- | :--- | :--- | :--- |
| 1.0.0 | Person | 5.1.1 Type of entity | Topic Maps <br> leac-cpf/cpfDescription/identity/entityType | Topic type "person" subclass of the abstract <br> "Agent" |
| 1.1.1 | Profession/occupation |  |  |  |

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In ISAAR(CPF) two or more agents that produce archival records are $\rightarrow$ name
Collaborative relationship $\rightarrow$ person described separatly, but you can record as relationship (an associative relationship as indicate in ISAAR 5.3.2)
Sibling relationship $\rightarrow \quad$ Family Relationship (as person indicate in ISAAR 5.3.2)

Family or hierarchical
Parent/child relationship $\begin{aligned} & \text { Family or hierarchical } \\ & \text { relationship (as indicate in }\end{aligned}$ ISAAR 5.3.2)

Family or associative
Membership relationship $\begin{aligned} & \text { Family } \\ & \text { relationship (as indicate in }\end{aligned}$ $\rightarrow$ family

Membership relationship Associative relationship (as $\rightarrow$ corporate body

Real name relationship
$\rightarrow$ name
5.1.2 Authorized form(s) of name
5.1.5 Other forms of name

Each EAC-CPF would describe an agent linked with the resource made in collaboration (in that sense the collaborative relationship is implicit). However you can use /eaccpf/cpfDescription/relations/cpfRelation using xlink attribute to indicate the type of relationship
leac-cpf/cpfDescription/relations/cpfRelation with @cpfRelationType family
/eac-cpf/cpfDescription/relations/cpfRelation with @cpfRelationType hierarchical-parent or hierarchical-child
/eac-cpf/cpfDescription/relations/cpfRelation with @cpfRelationType family
leac-cpf/cpfDescription/relations/cpfRelation with @cpfRelationType associative and @relatedCpfEntityType corporateBody appropriate @localType

Explicit association between two or more persons. Otherwise you can use an n-ary association between co-workers and the resource.

Association with association type identified by PSI http://gilgamesh.unipv.it/psi/isaar/familiar-relation-type, with opportune role
Association with association type identified by PSI http://gilgamesh.unipv.it/psi/isaar/familiar-relation-type or
http://www.techquila.com/psi/hierarchy/\#hierar chical-relation-type, with opportune role (child, father etc)
Association with association type identified by PSI http://gilgamesh.unipv.it/psi/isaar/familiar-relation-type
Association with association type identified by PSI
http://gilgamesh.unipv.it/psi/isaar/associative-relation-type
Topic name with topic name type PSI
http://gilgamesh.unipv.it/psi/isaar/isaar512 In an archivistic context use a topic name with topic name type identified by PSI
http://gilgamesh.unipv.it/psi/isaar/isaar515 and
/eac-cpf/cpfDescription/identity/nameEntry with an appropriate scope note ("pseudonym"). In
other systems you can use directly a topic name with topic name type "pseudonym", subclass of PSI
http://gilgamesh.unipv.it/psi/isaar/isaar515

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|  |  | In an archivistic context use a topic name with <br> topic name type identified by PSI <br> http://gilgamesh.unipv.it/psi/isaar/isaar515 and |
| :--- | :--- | :--- |
| Secular name <br> relationship $\rightarrow$ name |  |  |
|  | 5.1.5 Other forms of name |  |

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1.2.18 | Other variant name |
| :--- |
| relationship $\rightarrow$ name |

2.0.0 Family
"Known by" relationship 5.1.2 Authorized form(s) of $\rightarrow$ name
"Assigned" relationship $\rightarrow$ identifier

Other variant name relationship $\rightarrow$ name

### 5.1.5 Other forms of name

 or 5.1.4 Standardized form of name according to other rules5.1.1 Type of entity
5.2.3 Places
5.2.2 History

Not present
5.2.1 Dates of existence name
5.4.1 Authority record identifier

### 5.2.7 Internal

structures/Genealogy, if it's express in discorsive form. Otherwise family
relationship (as indicate in ISAAR 5.3.2)

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If it's a variant of the name you can use the leac-cpf/cpfDescription/identity/nameEntry with variant construct. Otherwise use a topic name appropriate @localType or, if it's a with topic name type identified by PSI translitteration, with @transliteration. Use http://gilgamesh.unipv.it/psi/isaar/isaar515 or <alternativeForm> to indicate the rules for wich PSI http://gilgamesh.unipv.it/psi/isaar/isaar514. this it's an alternativeForm. In the latter you can indicate in a scope note the rules
/eac-cpf/cpfDescription/identity/entityType
/eac-
cpf/cpfDescription/description/place/placeEntry PSI http://gilgamesh unipvit/psi/isaar/isaar523
leac-cpf/cpfDescription/description/biogHist
/eac-cpf/cpfDescription/identity/@localType
/eac-cpf/cpfDescription/description/existDates
/eac-cpf/cpfDescription/identity/nameEntry
/eac-cpf/cpfDescription/identity/entityld
/eac-
cpf/cpfDescription/description/structureOrGene alogy or /eac-
cpf/cpfDescription/relations/cpfRelation with @cpfRelationType family

Association with association type identified by
Occurrence with occurrence type identified by PSI http://gilgamesh.unipv.it/psi/isaar/isaar522

Actually it's a general description, so use an occurrence PSI http://gilgamesh.unipv.it/psi/isaar/isaar521/

Topic name with topic name type PSI http://gilgamesh.unipv.it/psi/isaar/isaar512
Occurrence with occurrence type identified by PSI http://gilgamesh.unipv.it/psi/isaar/isaar541. If it's possibile use instead a subject identifier

You can use both an association with association type identified by PSI
http://gilgamesh.unipv.it/psi/isaar/familiar-relation-type or an occurrence with occurrence type identified by PSI
http://gilgamesh.unipv.it/psi/isaar/isaar527

| 2.2.4 | Alternative linguistic form relationship $\rightarrow$ name | 5.1.3 Parallel forms of name | /eaccpf/cpfDescription/identity/nameEntryParallel | Topic name with topic name type identified by PSI http://gilgamesh.unipv.it/psi/isaar/isaar513. Use a scope note to indicate the language. |
| :---: | :---: | :---: | :---: | :---: |
| 3.0.0 | Ente (Corporate Body) | 5.1.1 Type of entity | /eac-cpf/cpfDescription/identity/entityType | Topic type "corporate body" subclass of the abstract "Agent" |
| 3.1.1 | Place associated with the corporate body | 5.2.3 Places | /eaccpf/cpfDescription/description/place/placeEntry | Association with association type identified by PSI http://gilgamesh.unipv.it/psi/isaar/isaar523 |
| 3.1.2 | Date associated with the corporate body | 5.2.1 Dates of existence | /eac-cpf/cpfDescription/description/existDates | Association with association type identified by PSI http://gilgamesh.unipv.it/psi/isaar/isaar521/ |
| 3.1.3 | Other designation associated with body | Not present | /eaccpf/cpfDescription/description/localDescription | Association |
| 3.1.4 | Type of corporate body | 5.2.4 Legal status | /eac-cpf/cpfDescription/description/legalStatus | Association with association type identified by PSI http://gilgamesh.unipv.it/psi/isaar/isaar524 |
| 3.1.5 | Language of the corporate body | Not present in ISAAR. It's present in ISDIAH 5.5.1 Research services | /eaccpf/cpfDescription/description/languageUsed/la nguage | Association |
| 3.1.6 | Address | ISAAR 5.2.3 Places. Or ISDIAH .2.1 Location and address(es) | /eaccpf/cpfDescription/description/place/address | Occurrence |
| 3.1.7 | Field of activity | 5.2.5 Functions, occupations and activities | /eac-cpf/cpfDescription/description/activity or /eac-cpf/cpfDescription/description/function or /eaccpf/cpfDescription/relations/functionRelation | See 1.1.1 |
| 3.1.8 | History | 5.2.2 History | /eac-cpf/cpfDescription/description/biogHist | Occurrence with occurrence type identified by PSI http://gilgamesh.unipv.it/psi/isaar/isaar522 |
| 3.2.1 | "Known by" relationship <br> $\rightarrow$ name | 5.1.2 Authorized form(s) of name | /eac-cpf/cpfDescription/identity/nameEntry | Topic name of the topic "corporate body", with topic name type identified by PSI http://gilgamesh.unipv.it/psi/isaar/isaar512. For the name (in FRAD the name is an entity) FRAD model is quite similiar to the Topic Maps model |

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### 5.1.6 Identifiers for

| 3.2.2 | "Assigned" relationship <br> $\rightarrow$ identifier | corporate bodies or 5.4.1 Authority record identifier or, in ISDIAH, 5.1.1 Identifier | /eac-cpf/cpfDescription/identity/entityld |
| :---: | :---: | :---: | :---: |
| 3.2.3 | Hierarchical relationship $\rightarrow$ corporate body | Hierarchical relationship (as indicate in ISAAR 5.3.2) | /eac-cpf/cpfDescription/relations/cpfRelation with @cpfRelationType hierarchical |
| 3.2.4 | Sequential relationship $\rightarrow$ corporate body | Temporal relationship (as indicate in ISAAR 5.3.2) | /eac-cpf/cpfDescription/relations/cpfRelation with @cpfRelationType temporal, temporalearlier or temporal-later |
| 3.2.5 | Expanded name relationship $\rightarrow$ name | 5.1.2 Authorized form(s) of name | /eac-cpf/cpfDescription/identity/nameEntry with appropriate @localType |
| 3.2.6 | Acronym / initials / abbreviations relationship $\rightarrow$ name | 5.1.5 Other forms of name | leac-cpf/cpfDescription/identity/nameEntry with appropriate @localType, using <useDates> to determinate the period of use |
| 3.2.7 | Pseudonym relationship $\rightarrow$ name | 5.1.5 Other forms of name | /eac-cpf/cpfDescription/identity/nameEntry with appropriate @localType, using <useDates> to determinate the period of use |
| 3.2.8 | Alternative linguistic form relationship $\rightarrow$ name | 5.1.3 Parallel forms of name | /eaccpf/cpfDescription/identity/nameEntryParallel |

Occurrence with occurrence type identified by PSI http://gilgamesh.unipv.it/psi/isaar/isaar516. If it's possibile use instead a subject identifier

Association with association type identified by PSI
http://www.techquila.com/psi/hierarchy/\#hierar chical-relation-type
Association with association type identified by PSI
http://gilgamesh.unipv.it/psi/isaar/temporal-association-type
Topic name with topic name type identified by PSI http://gilgamesh.unipv.it/psi/isaar/isaar512

In an archivistic context use a topic name with topic name type identified by PSI
http://gilgamesh.unipv.it/psi/isaar/isaar515 and an appropriate scope note ("acronym"). In other systems you can use directly a topic name with topic name type "acronym", subclass of PSI
http://gilgamesh.unipv.it/psi/isaar/isaar515
In an archivistic context use a topic name with topic name type identified by PSI
http://gilgamesh.unipv.it/psi/isaar/isaar515 and an appropriate scope note ("pseudonym"). In other systems you can use directly a topic name with topic name type "pseudonym", subclass of PSI
http://gilgamesh.unipv.it/psi/isaar/isaar515
Topic name with topic name type identified by PSI http://gilgamesh.unipv.it/psi/isaar/isaar513. Use a scope note to indicate the language.

If it's a variant of the name you can use the

Other variant name relationship $\rightarrow$ name

