- Policy-set | a followed sample
- A| requirements
- B| proposals & domains -collected
- C| structure for DSI profiles of AM4ideaHu
- D| framework for "network resource planning" (NRP)

Policy-set | a followed sample

A| requirements

-"legal perspectives to work with"

A|1 Governance

-for institutional legitimacy

- this aspect regards the decision-making model of the firm/organisation; and mechanisms, political rules of participation in the digital platform

B| proposals & domains -*collected*

-"rule/term or content to control the process"

B|1 Economic model

-for institutional legitimacy

- this aspect regards the financing model which based on private capital, ethical finance or:

1. a distributed fund
   -how far profitability is driven through the whole plan
2. distribution of value generated
   -the business models, mechanisms of economic transparency
   -equity payment and labor rights

B|2 Knowledge policy

-for Base of Intellect & Knowledge Exchange
'KIB' (implemented via AM4ideaHu)

- this aspect regards the property type as established by the license used for the content and knowledge generated

1. it also regards guaranteeing the portability of data and reputation
2. privacy awareness
3. protection of property, personal data

C| structure for DSI profiles of AM4ideaHu

-"developing the fields to expand power"

C|1 Technological policy

-for Trusted Partner Network
'VPT' (implemented via AM4ideaHu)

- this aspect regards the mode of property and freedom associated with type of software used and its licenses

1. it also regards the model of tehnology architecture:

-distributed…

-centralized…

D| framework for "network resource planning" (NRP)

-"evolving fields to meet common interests"

D|1 Social responsibility

-for Trend Core AM4ideaHu
'TrendKÖZ(y)' (implemented via AM4ideaHu)

- this regards to any source of awareness and responsibility

Table of Links
'Unified Libraries' (UL) (implemented via AM4ideaHu)
'S.I.T.E." endpoints (implemented via AM4ideaHu)
DID Dashboard (implemented via AM4ideaHu)
'boards (W-A-C)' (implemented via AM4ideaHu)