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readME | the manual (sample)

A| the applied drivers

A|1 policy requirements

A|2 policy proposals

A|3 policy structure

A|4 policy framework

B| the applied template

B|1 Project/Release Title

A brief description of what this project does and who it is for...

B|2 License

B|3 Appendix

Additional workforcetasks are affected on M|A|G|A|Z|I|N|E profiles':

- adaptations

- configurable documents within the bylaws
- 'Co-De' as controlPaper within the code-of-conduct
- digital self-determination
- docs of declaration subject to legal utilities within the bylaws
- 'Co-De' as policyPaper within the code-of-conduct
- 'Process Developer Cumulative Framework'
- flexible entries
- configurable documents within the bylaws
- cooperative operating agreements within the bylaws
- docs of declaration subject to legal utilities within the bylaws
- docs of declaration subject to tech utilities within the bylaws
- DSI protocol on 'Progr-AM-Office'
- configurable documents within the bylaws
- manifesto subject to managerial circumstances within the bylaws
- manifesto subject to orientational circumstances within the bylaws
- framework for networking
- cooperative operating agreements within the bylaws
- manifesto subject to managerial circumstances within the bylaws
- 'repositories' (implemented via AM4ideaHu) within the code-of-conduct
- accounting
- 'Partnership Deed' (implemented via AM4ideaHu) within the code-of-conduct
- creating enabler environment
- configurable documents within the bylaws
- cooperative operating agreements within the bylaws
- docs of declaration subject to legal utilities within the bylaws
- manifesto subject to orientational circumstances within the bylaws
- 'Co-De' as controlPaper within the code-of-conduct
- adopt institutional legitimacy
- docs of declaration subject to legal utilities within the bylaws
- 'BluePaper' (implemented via AM4ideaHu) within the code-of-conduct
- 'Co-De' as policyPaper within the code-of-conduct
- cooperate to make businesses
- configurable documents within the bylaws
- cooperative operating agreements within the bylaws
- docs of declaration subject to tech utilities within the bylaws
- manifesto subject to orientational circumstances within the bylaws
- 'repositories' (implemented via AM4ideaHu) within the code-of-conduct
- 'Curated Labour Activities' (CLA) within the code-of-conduct

B|4 Used By

This project is used by the following companies:

- Company 1
- Company 2

B|5 Features

- a
- b
- c
- cc

B|6 Documentation

documents created workflow

input relations \documents created workflow

- [M-AA_2](#) tracking (items related to AM4ideaHu)
- [M-B_1](#) a summary about main headers related to AM4ideaHu
- [M-DD_3](#) ('C-C-F') landmark
- [M-DD_4](#) ('C-C-F') market classification
- [M-B_2](#) a general overview about the dimensions of AM4ideaHu
- [M-D_2](#) authority of constituents \ 'K.I.B.' on knowledge
- [M-C_3](#) initiated 6 points for 'Legend [1-6]'
- [M-B_4](#) constituents qualified/launched
- [M-D_1](#) webHook of AM4ideaHu \with request Folder
- [M-DD_1](#) constituents denoted for 'm.a.d.Transparency'
- [M-C_2](#) profiles on 'M|A|G|A|Z|I|N|E'
- [M-C_1](#) catalogue of policies related to AM4ideaHu
- [M-CC_1](#) a policy sample [to follow]
- [M-CC_2](#) a policy template [to verify]
- [M-AA_3](#) legitimacy points_1 \ 'Co-De' (ls-gp source)
- [M-AA_6](#) legitimacy points_2 \ 'topics about legal' (ls-gp checklist)
- [M-BB_1](#) legitimacy points_3 \ 'DoLF' (ls-gp development)
- [M-DD_2](#) legitimacy points_4 \ 'LFX_020422' (ls-gp adaptation)

output relations \documents created workflow

- [M-C_2](#) profiles on 'M|A|G|A|Z|I|N|E'
- [M-B_3](#) a sum about technical notes related to AM4ideaHu
- [M-D_3](#) methods and policy drivers included within 'orientational perspective'
- [M-AA_4](#) hungarian & english versions of forums for AM4ideaHu
- [M-AA_5](#) 'onBoardingActivities' for AM4ideaHu
- [M-D_4](#) 'Personal Information Management'-PIM-with Generally Accepted Accounting Principles -GAAP-
- [M-D_5](#) 'Personal Practice Management'-PPM-with Generally Accepted Accounting Principles -GAAP-
- [M-AA_1](#) ('UL') denoted 'proDB' | constituents detailed via databases

- [M-BB_1](#) docs and development stages aka 'DoLF' (ls-gp development)
- [M-BB_2](#) 'Qualified Content Control' (QCC)
- [M-BB_3](#) 'Qualified Content Library' (QCL)
- [M-BB_4](#) 'Linked Content to Libraries' (LCL)
- [M-BB_5](#) 'Distributed Content of Libraries' (DCL)
- [M-BB_6](#) 'Accounted Items' (AI)
- [M-C_4](#) domains related to 'labour_OPEN-Lab' of AM4ideaHu
- [M-C_41](#) readME related to 'labour_WORK-Lab' of AM4ideaHu
- [M-C_42](#) readME 'legitSET' of AM4ideaHu via 'labour_LEGIT-end'
- [M-C_43](#) readME about 'webSET' of AM4ideaHu
- [M-C_44](#) readME 'environments for developing DSI processes'
- [M-A_1](#) dimensions of AM4ideaHu
- [M-A_2](#) 'netboxLIVE' distributes
- [M-A_3](#) 'd'indexed Directories' on the edge of co-working

B|7 Optimizations

What optimizations did you make in your code?

\ refactors, performance improvements, accessibility

B|8 Related

Some related projects should noted

B|9 Tech Stack

Client: ...

Server: ...

B|10 Contributing

Contributions are always welcome!

- See [|...doc/policy...|](#) for ways to get started.
- Please adhere to this project's [code of conduct]

B|11 Roadmap

- Aa
- Ab