Organization system

All you (probably) ever need to know

MaW

About me

- Obsessed about optimization and using FOSS
- Always try to make existing tools work/better, before reinventing the wheel
- Studied physics, then worked as automotive programmer, now in quality-department for coffee machines
- Broad interests in a LOT of fields

Bio-Pic: tbd. For now Look in FRONT of your screen ;)

Motivation



Image source: cottonbro studio from Pexels: https://www.pexels.com/photo/blue-yellow-and-red-coated-wires-4480541/

Motivation



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4

Motivation

- Control
- Structure
- Handling of information flooding





Too many people with different needs

→ talk only treats small section of topic.
 Important are talk-rounds in small groups.



Inspire what is possible
 Know at least 1 workflow example
 Have Starting-points for further learning



Take what you need, adapt it, improve it to your needs Take your time, let it grow on you Keep it simple!

Demo time! Workflow example



Differentiate

- Different altitudes:
 - High-level, Abstract:
 Concept, Strategy, WHAT



 Low-level, concrete, specific: doing, Implementation, HOW



Image source: Pixabay from Pexels (CC0): https://www.pexels.com/de-de/foto/weisser-sessel-und-osmanisch-220749/

Differentiate

• Concept

• Implementation

- More general
- Little or no changes

- Easy changes possible

Usual human learning process for concepts

- Start with concrete examples to understand usefulness of Concept
 - Distill <u>Concept</u> out of examples (then no longer need examples)
 - Can apply concept on all kinds of <u>examples</u>

The complete Organisation System Concept



Collect: Principles

- Has to be fast (<5 sec)
- No interruption from current focus or flow
- Do it diligently
- Empty it diligently (but schedule time for this)
- As few Inboxes as possible
- Can be used for brainstorming (creative chaos), before processing the results
- Keep head free of distractions



Process: Principles

- One item after the other, do not jump → forces decision
- (at start): define daily timeslot for it, processing should be quick!





Organisation System Implementation tools (example)





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Workflow

&

"collections"



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2

Getting Things Done

Quick Reference Card



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Getting Things Done Quick Reference Card Weekly Review: Projects Commitments Loose papers Communications Process your notes Reports/Writings Previous calendar data Meetings Upcoming calendar Reviewing Empty your head Financials Project/Outcome lists Administration **Next Actions lists** Clients **STUFF** Waiting For lists Marketing Relevant checklists Systems/Supplies Someday/Maybe lists Delegation Pending and support files Errands Be creative & courageous Pers/Prof Development IN BOX Home/Office Maintenance Community/Civic Issues Eliminate TRASH What Is It? Incubate SOMEDAY/ MAYBE YES (multi-step) Is It Actionable? NO PROJECTS File REFERENCE **Review for Actions** YES Less than Delegate What's the Next Action? 2 minutes PLANNING DO IT FOR ME: Specific Date or Time ASAP CALENDAR

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Next Actions Lists/Folders/Travs

Datebook / PDA

Source: Getting Things Done by Joanne Wright

Waiting For Lists



Quick Reference Card



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Source: Getting Things Done by Joanne Wright

28



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The complete Organisation System Concept



- 1) <u>Collect:</u> Capture ideas, tasks, and notes in a notebook so you don't forget them.
- 2) Process: Make quick decisions on things in your inbox; do not put them off.
- 3) <u>Plan</u>: Set MITs for each day.
- 4) <u>Do:</u> Do one task at a time, without distractions.
- 5) <u>Simple Trusted System:</u> Keep simple lists; check them daily.
- 6) <u>Organize:</u> Have a place for everything.
- 7) <u>Review:</u> Review your system and goals weekly.
- 8) <u>Simplify:</u> Reduce your goals and tasks to essentials.
- 9) Routine: Set and keep routines.

10<u>Find your passion:</u> Seek work for which you're passionate.

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The complete Organisation System Concept



... Applied on <insert concept here>

- Bullet journal
- Kanban
- Scrum

- PDCA (Plan, Do, Check, Act)
- P.A.R.A-sorting of content (Projects, Areas (of responsibility), Resources, Archives)

→ There is not a lot new stuff under the sun...

FAQ & additional tricks

Tips for Planning-phase

- As often as needed (to not keep it in your head)
- As little as possible (to do "real" work instead of planning)



- as few as possible...
- .. in a disjunct list of categories
- have a list of all your tags and their context

<u>Tags are doors and links are corridors</u> for your knowledge-building: You enter with tags, and once inside, you use links to get around



"Inbox zero":

Your Inbox is your Inbox, just process what goes in.

If non-zero:

- overloaded and need to priorize (firefighting-mode)
- did not have your next processing-phase yet, or
- misuse inbox for something else than capturing

Outlook-stuff

Quick-steps

- Automation
- E.g. move mail to specific folders
- Available via right-click-contextmenu



| Add to calendar | ightarrow To Manager | - |
|------------------|----------------------|---|
| 🗠 Team Email | 🗸 Done | - |
| ∽ Reply & Delete | 🧚 Create New | Ŧ |
| Quick Steps | | |

Image source: https://support.microsoft.com/en-us/office/automate-common-or-repetitive-tasks-with-quick-steps-b184f89f-3738-

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Building blocks (/"Textbausteine")

• Basically snippets.



Image source: https://www.buero-kaizen.de/outlook-textbausteine/

OneNote-stuff

PRO:

- + can attach stuff
- + can sync tasks to outlook and set deadlines for specific days, (good for planning phase, doing-phase is then mostly in Outlook)
- + good integration within Microsoftecosystem, almost always available

CON:

- take care, if during cloud-sync
 connection is broken, you have to
 manually merge OneNote-pages
- only hierarchical linking, no PKM
- no FOSS, M\$
- no plaintext-format, no scripting

PKM-systems

Advantages

- Plaintext
- No hierachy needed
- Easy to use, endless extensibility
- FOSS (mostly)

!!! Learn a good system or concept, don't be blinded by fancy features or tools **!!!**

→ own talk / workshop, if interested

PKM-systems

Comparison

- <u>Obsidian</u> (.md, looks good, not completely FOSS)
- <u>Logseq</u>(.md / .org , FOSS, possible to work together with Obsidian or with Emacs-orgmode, looks good)
- <u>Emacs org-mode</u> (.org, literate programming, combines EVERYTHING, needs setup, customizable)
- Other suboptimal tools (cloud, no open format, vendor lock-in, etc): Notion, Roam, Evernote,...

!!! Learn a good system or concept, don't be blinded by fancy features or tools **!!!**

Links

Links & further resources

- Karl voit (organization, tagging): https://karl-voit.at/2022/01/29/How-to-Use-Tags/

 emacs org-mode, YT by Rainer Koenig: https://www.youtube.com/watch?v=sQS06Qjnkcc&list=PLVtKhBrRV_ZkPnBtt_TD1Cs9PJlU0IIdE

- CCC-talk regarding Emacs: https://www.youtube.com/watch?v=EYnq8yFvZwM

- Good rst-tools: https://github.com/phragment/labnote & sitenote. (contact owner in case of questions, sometimes holds similar talks in community)

- Book "Getting Things Done" by David Allen: https://de.wikipedia.org/wiki/Getting_Things_Done

- Zen to Done:

https://archive.org/details/ZenToDoneTheUltimateSimpleProductivitySystemByLeoBabauta/page/n9/mode/2up?view=theater

 Obsidian, PKM, Zettelkasten: e.g. Bryan Jenks on YT: https://www.youtube.com/watch?v=Ewhfok91AdE&list=PL5fd4SsfvECy0zzf8Cyo20ZoipEt6YeL3

Questions & discussion of individual scenarios

Let's discuss YOUR questions and how this is done in the system(s)!



46



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47