

Worldwide Newton Conference

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The Newton in a GTD Environment

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London and South East Region Newton User Group



The Newton in a GTD Environment (1996 – 2006) Ronnie Simon

For Organizing Your Life

If you're a person who spends a lot of time away from your office, Newton PDAs provide you with the best and broadest capabilities for capturing and organizing personal and work information. The system's flexible interface allows you to enter information in the manner that works best for you—whether you prefer the system's built-in handwriting recognition feature, the on-screen keyboard, or a plug-in keyboard. Applications built into every Newton device help you intelligently manage contacts, dates, and information. And you can add specialized functions by using any of the hundreds of commercial and shareware applications available. Whether you need to track expenses, pay bills while out of town, monitor email and voice mail accounts, track billable hours, or access reference materials while on the road, the Newton platform provides the best operating system for the most powerful and flexible hand-held devices on the market today.



A summary of the GTD system:

(1) The core idea of getting everything into a "trusted system."

If I come up with a system for capturing everything that does or may need doing, organizing it and coming back to it in a timely fashion, then I will be free to focus my energies on the task at hand.

(2) Once I have captured everything into a trusted system (the project list and the Someday/Maybe list) I break those "projects" (i.e. anything that has more than one step) down into doable "Next Actions."

If I break those projects down into the various next actions needed to accomplish those goals in a step by step fashion, I can better judge the status of a project, allot my time and be productive.

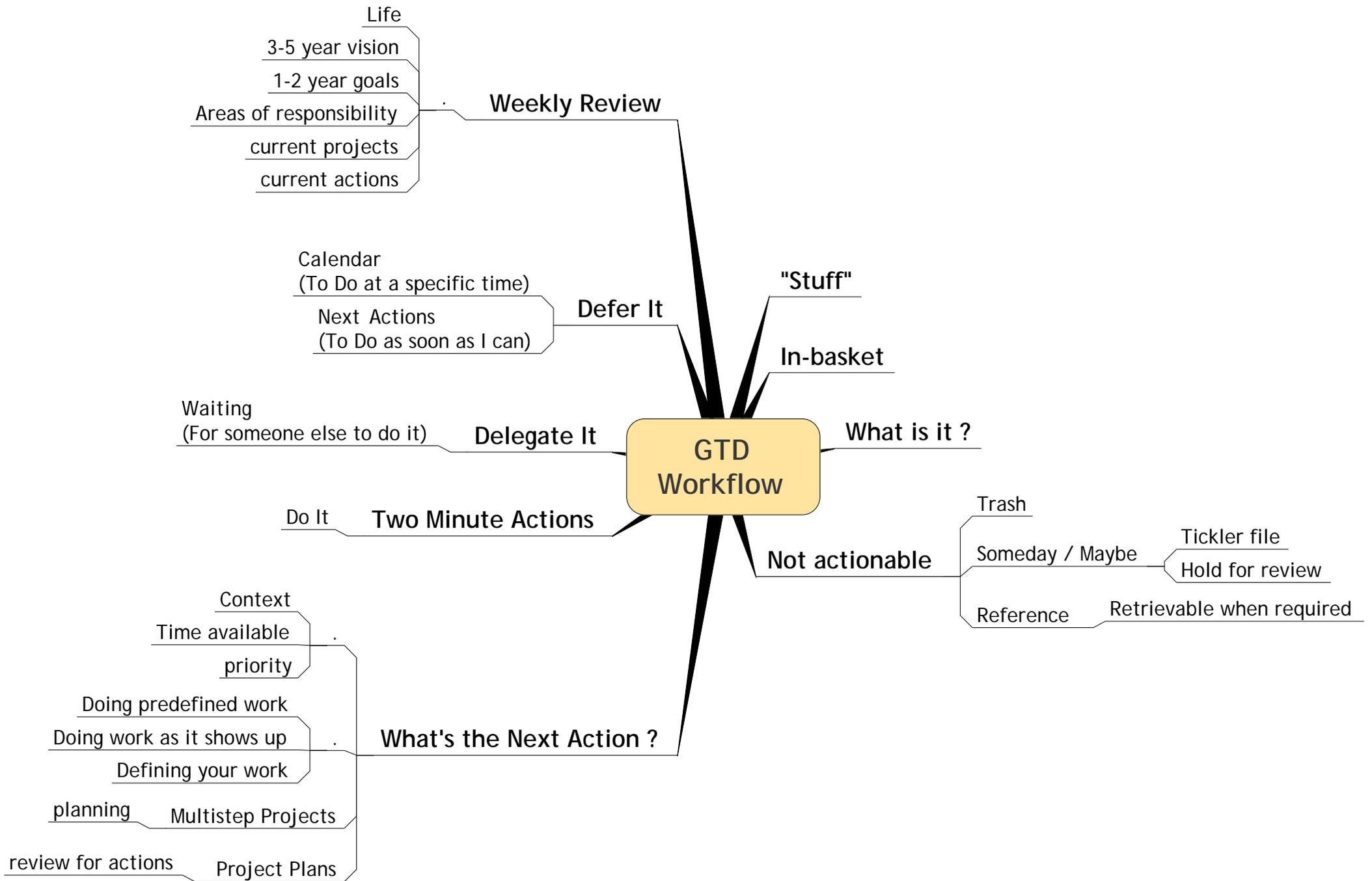
(3) The use of "contexts". If the next actions I have decided to emphasize today or this week are assigned appropriate contexts, then I can be more productive

with less stress and better track things.

David recommends contexts like Computer, Calls, Waiting, Errands, etc.

Thus if I am at the doctor's office with a cell phone and 15 spare minutes there is no sense worrying about that spreadsheet back on my desktop computer but I could get some calls done while waiting. Thus part of what drives what next action I focus on is not only by urgency and importance (ala Covey) but also context.

(4) The "Weekly Review" - the only way to keep a trusted system trusted is to set aside a time for weekly review - if I have not already done so I enter in the new bits of info and data that I have collected during the week, I update records to show what I have done that week, and I update the next actions for each project and identify for priority the ones I will act on in the coming days/week.



GTD Workflow

Weekly Review

- Life
- 3-5 year vision
- 1-2 year goals
- Areas of responsibility
- current projects
- current actions

Defer It

- Calendar (To Do at a specific time)
- Next Actions (To Do as soon as I can)

Delegate It

- Waiting (For someone else to do it)

Two Minute Actions

Do It

What's the Next Action ?

- Context
- Time available
- priority
- Doing predefined work
- Doing work as it shows up
- Defining your work
- planning
- Multistep Projects
- Project Plans
- review for actions

What is it ?

- "Stuff"
- In-basket

Not actionable

- Trash
- Someday / Maybe
 - Tickler file
 - Hold for review
- Reference
 - Retrieval when required

Getting Things Done
(GTD)
Some Focus Areas
2006-01-03

Capture Stuff

Thoughts

Ideas

Next Actions

checklists

an outliner

Project hierarchy

project codes

managing Current Projects List

keep track of deadlines

who has which responsibilities

when things are due

Project Notes

Someday / Maybe lists

large screen

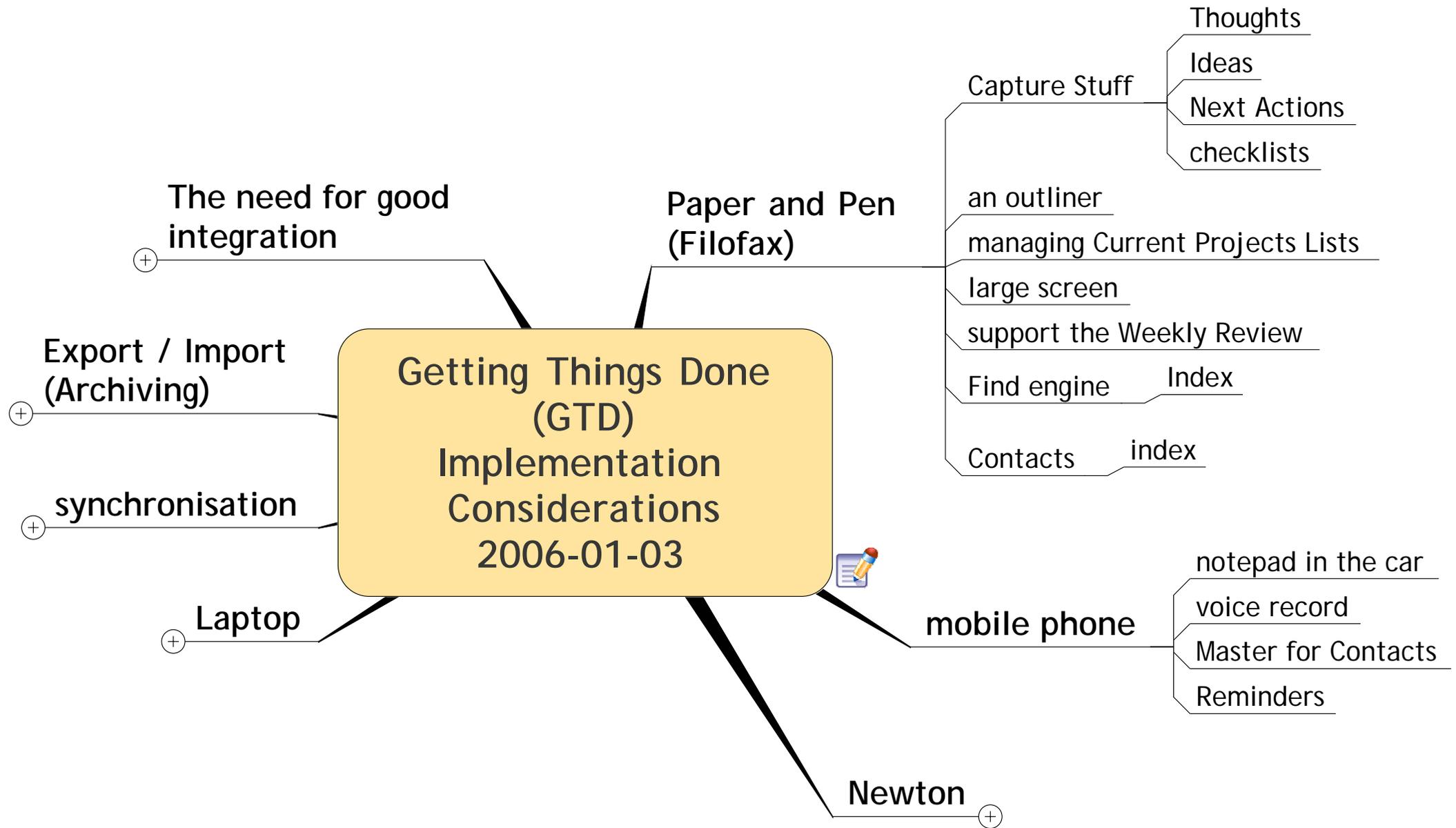
Weekly Review

Today list - Must Do

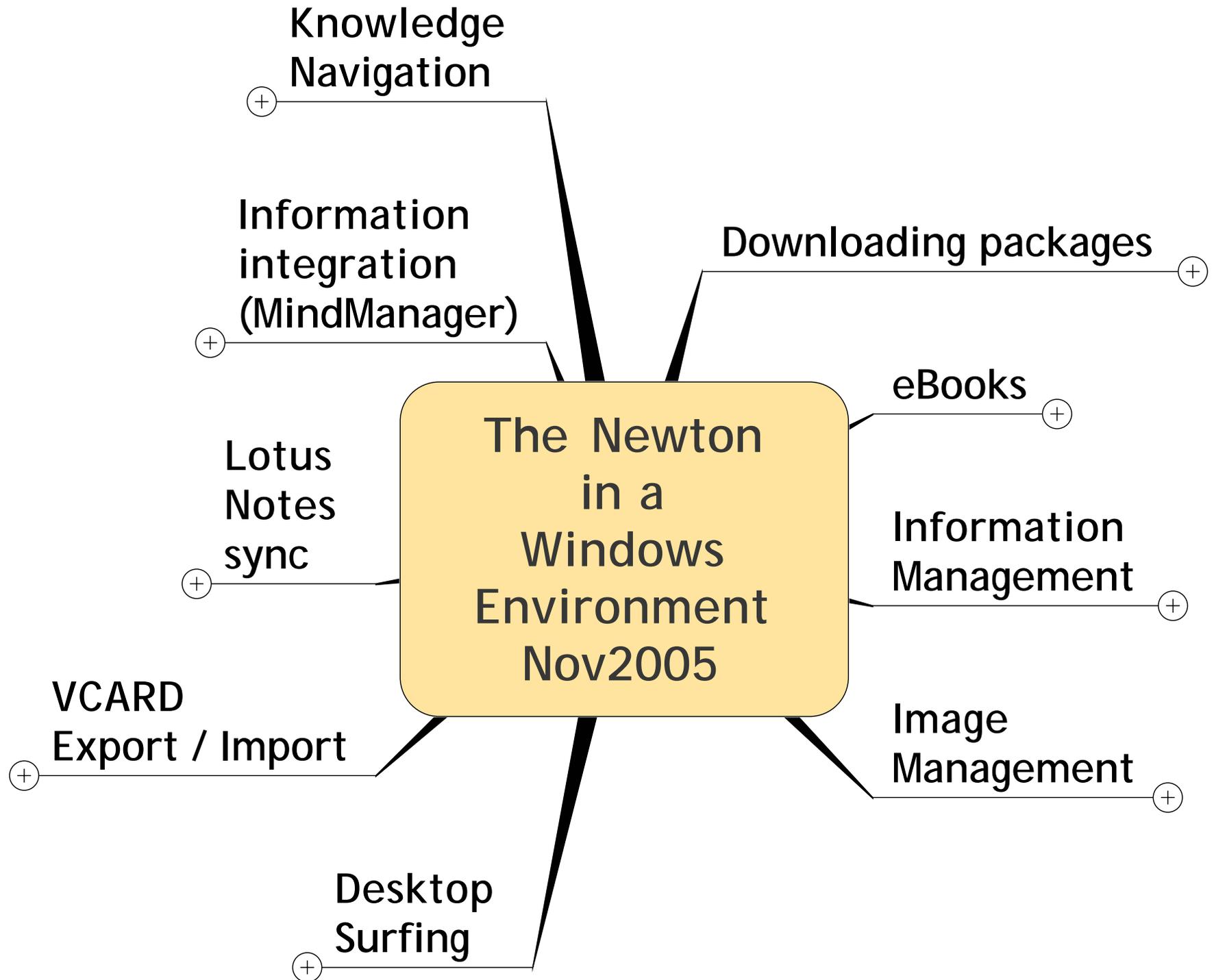
Tomorrow list - Must Do

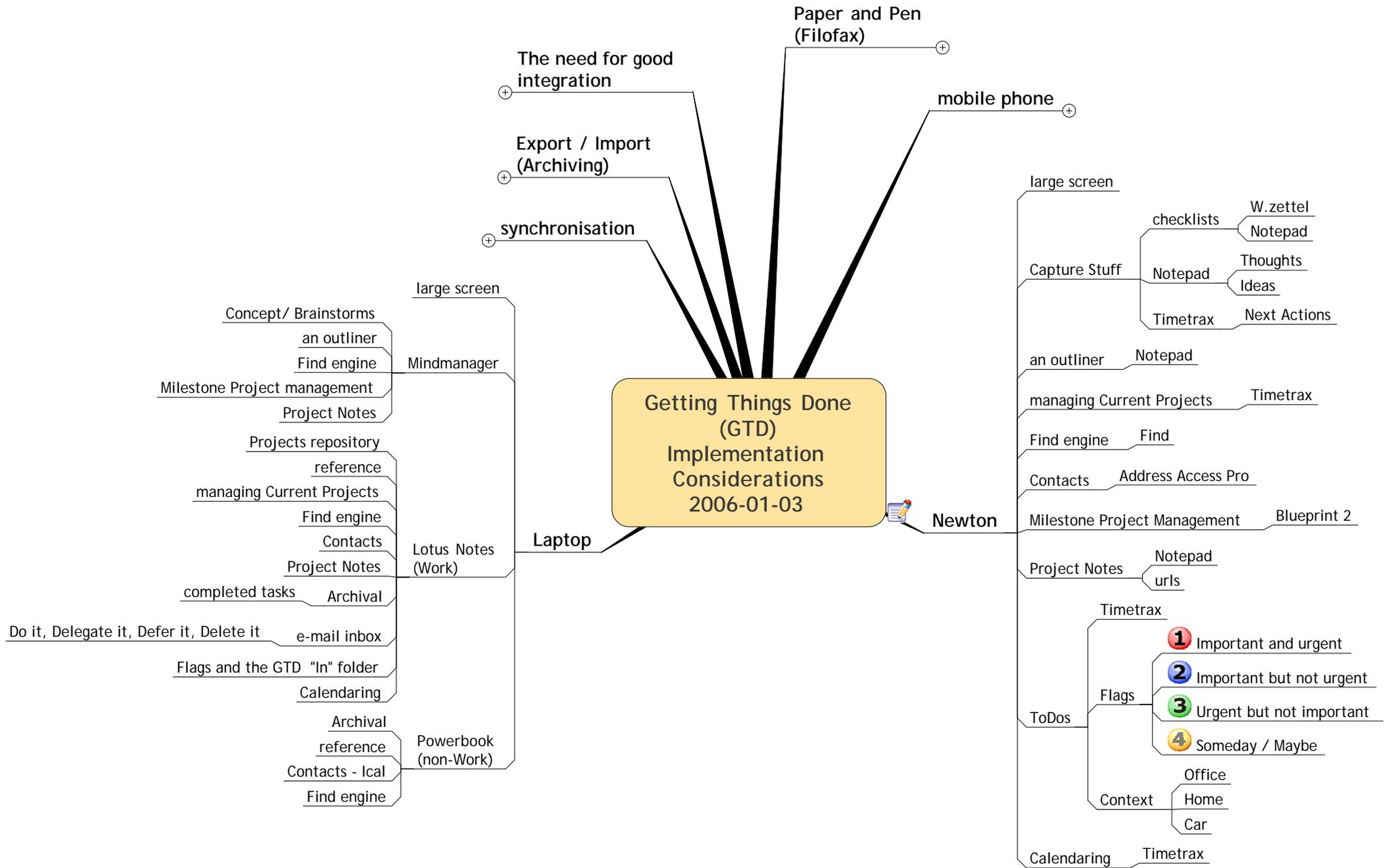
Find engine

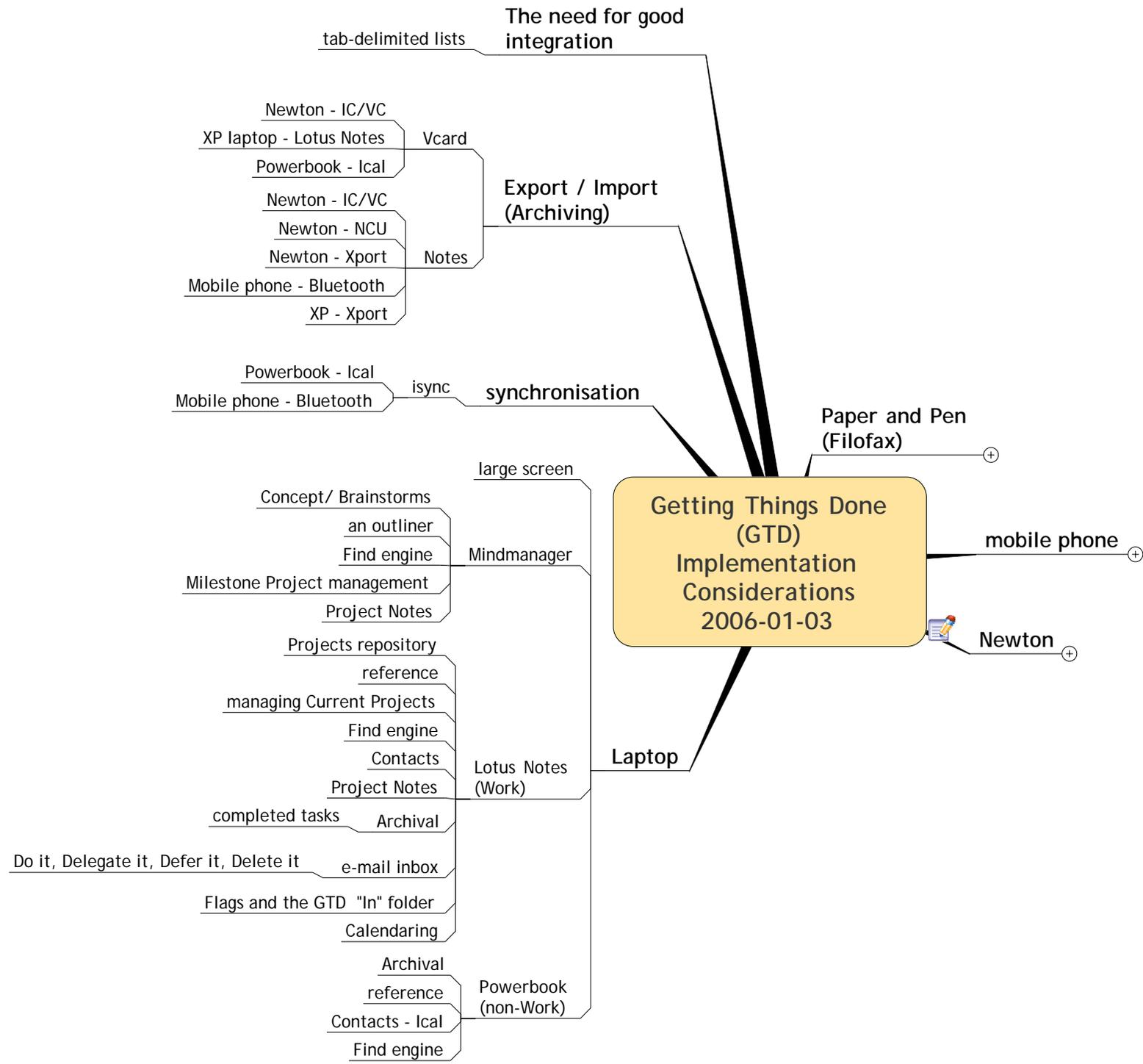
Contacts



Capability	My Needs	Corporate			ShirtPocket		Home Desktop (eMAC)
		Laptop (Windows)	Newton	Phone	PDA SmartPhone	Ipod	
Contacts	A	x	x	x	x	o	
Desktop Surfing	A	x	x				x
eBooks	A	x	x		o		o
Expandability	A	x	x				o
Filofax	A	o	x		o		o
Instant-On	A		x	o	o	o	
Intuitive Assistance	A	o	x				o
Long Battery Life	A	o	x	o	o		
Notes	A	x	x		o		
Replaceable Batteries	A	x	x	x	x	o	
Spreadsheet	A	x	x				o
ToDo	A	x	x		o		
AudioNotes	A	o	o	x	o	o	o
Calendar	A	x	o	o	o		
Connectivity	A	x	o		o		o
Knowledge Navigation	A	x	o		o		
Presentations	A	x	o		o		o
Corporate Email	A	x					
e-meetings	A	x					o
IPSEC VPN Client	A	x			o		x
Web Surfing (SSL Browser)	A	x			o		x
Bluetooth	B	x	x	x	x		x
Sync	B	x	x	x	x	x	
Video player	B	x	o		o		x
WebServer	B	x	x				x
eCommerce	B	x			o		x
GPRS	B	x			o		
MusicServer	B	o					x
VideoConference	B						x
Fax Support	C		x				o
Audio Player	C	x	o			x	x
FTP Server	C	x	o				x
Colour	C	x		o	o		x
GPS	D		o		o		
Web Lookup - Wifi	D	x	o		o		x
VOIP	D	x					x







Getting Things Done (GTD) Implementation Considerations 2006-01-03

The need for good integration

Paper and Pen (Filofax)

Export / Import (Archiving)

mobile phone

synchronisation

Newton

Laptop

tab-delimited lists

- Newton - IC/VC
- XP laptop - Lotus Notes
- Powerbook - Ical
- Newton - IC/VC
- Newton - NCU
- Newton - Xport
- Mobile phone - Bluetooth
- XP - Xport

- Powerbook - Ical
- Mobile phone - Bluetooth

- large screen
- Concept/ Brainstorms
- an outliner
- Find engine
- Milestone Project management
- Project Notes
- Projects repository
- reference
- managing Current Projects
- Find engine
- Contacts
- Project Notes
- completed tasks
- Do it, Delegate it, Defer it, Delete it
- Flags and theGTD "In" folder
- Calendar
- Archival
- reference
- Contacts - Ical
- Find engine

- notepad in the car
- voice record
- Master for Contacts
- Reminders

- large screen
- Capture Stuff
 - checklists
 - Notepad
 - Timetrax
- an outliner
- managing Current Projects
- Find engine
- Contacts
- Milestone Project Management
- Project Notes

- Notepad
- Thoughts
- Ideas
- Next Actions
- Notepad
- Timetrax
- Find
- Address Access Pro
- Blueprint 2
- Notepad
- urls
- Timetrax
- Flags
 - 1 Important and urgent
 - 2 Important but not urgent
 - 3 Urgent but not important
 - 4 Someday / Maybe
- Context
 - Office
 - Home
 - Car
- Calendar
- Timetrax





**I apply this technique
regularly**

Legend



**I know this technique
will work, but it is still
work-in-progress**

The Newton in a Windows Environment Nov2005

Knowledge Navigation

- XPORTR ✓
- PERSONALBRAIN 👍
- RAISSA 👍

Information integration (MindManager)

- NOTEPAD ✓
- NEWTWIKI ✓
- SIMPLEMAIL 👍
- NEWTWIKI 👍
- BLUNT / NITRO / NEO 👍
- NOTEPAD 👍
- XML-RPC 👍
- nBLOG 👍

Lotus Notes sync

- LOOKOUT ✓
- OUTLOOK ✓
- TIMETRAX / MOREINFO ✓
- PDASYNC ✓

VCARD Export / Import

- BLUNT / NITRO / NEO ✓
- IC/VC ✓
- OBEX ✓

Desktop Surfing

- COURIER ✓
- NEWTSCAPE / NETHOPPER ✓
- SIMPLESERVER ✓
- COURIER ✓
- NEWTSCAPE / NETHOPPER ✓
- eMAC - APACHE ✓

Downloading packages

- XPORTR ✓
- NEWTON PRESS ✓

eBooks

- PAPERBACK ✓
- ONLINE BOOK MAKER 🌐 XPORT ✓
- XPORTR ✓
- NOTEPAD
- NEWTSCAPE
- PAPERBACK / NEWTON PRESS ✓
- XPORTR ✓

Information Management

- XPORTR ✓
- NOTEPAD
- WORKS / QUICKFIGURE PRO
- MS WORDPAD / MS WORD
- OBEX ✓
- BLUNT / NITRO / NEO
- IC/VC
- NOTES2NOTES ✓
- NOTEPAD
- OUTLOOK
- NCU (SLOWDOWN) ✓
- WORKS
- NEWTDB / LEVERAGE 👍
- SLOUP
- HYPERTERMINAL

Image Management

- XPORTR ✓
- PHOTOSHOW
- OBEX 👍
- BLUNT / NITRO / NEO
- IMAGEINBOX