

Description	As charter.		Timestamp	20/02..15:38 15:54
Session ID	4	Test ID	F-m000D-001	
Estimated time	90.	Actual time	85	
Charter	Explore merging maps together.			
Result summary	Select <u>all</u> + paste works counter-intuitively some smaller bugs logged.			

Problem: Windows will not release selection X
 counter to open anything on desktop.
 Huph. Restart user...
 Still stuck. Abort session & restart PC.
15 mins later... 15:54.

Opens still map from previous session.
 → Ope ^{+save} new, close old, restart prog.
15:57.

- Merge 2x empty maps
- Merge merged map.
- ? What should merge do? ① 2x create?
- ② merge onto branch?
- ③ 2nd page?

→ Look @ help.

- Merge maps with probs - further trouble? Same?
- Merge maps w/o probs - but something with size?
- Merge maps with many elements
large elements
 variety of elements.

9. Merge: Finding out sort of problem?

! Look @ Lp 16:00.

↳ Nothing in Lp
on MMR help for "merge".

Memo? Nothing.

Pause 16:05

DSL
Still
Speech

Hum. No merge. Need ports, too

21:35 - start again

2 maps

Port 2 (1) - goes in as child.

Select all, port in - as child of child.

Select all $m_2 m_2$ + port into map 2

Map 2 $m_2 - m_2$
 m_1 m_2 m_2

Hypothesis: port children +
O-node x children

Check XML. (Use word pad)

- Same as Map 3.

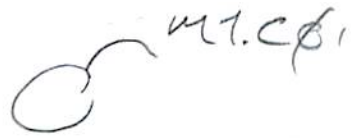
XML - not 2x number of nodes.

Good to diagram...

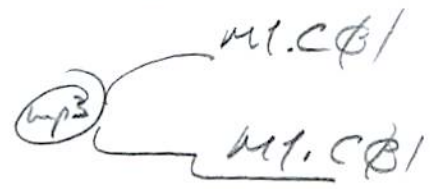
Map3^{Center} is just a central node
~~Map2^{Center} has children + graph~~

① ②

Map1^{Center} has a child



Per Map1^{Center} → Map3^{Center}

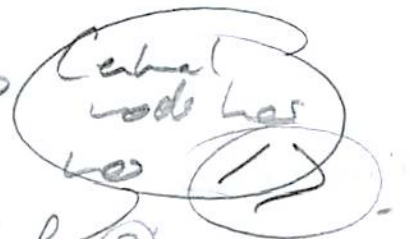


See:

Check xma.

- ① 4x (node ...)
- 2x (node)

Check M1 Center
 m3 Center before →



- ② Child is inserted under ② node f-③
 But 0-node h-④ also inserted, with child.

DB.

Leaf nodes are 1 >
 Branch nodes have explicit

↳ Displaying correctly... (node) after leaves.

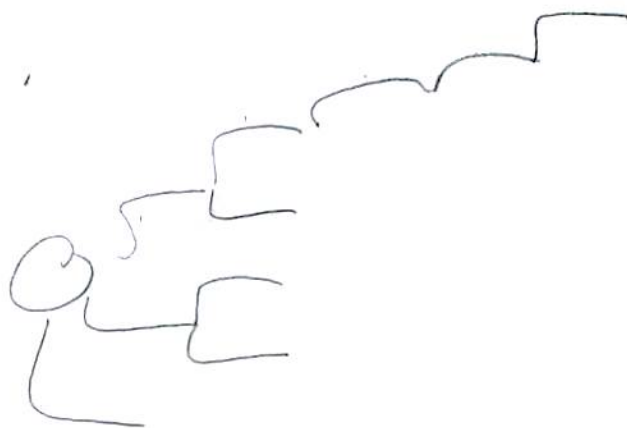
Inserting oddly - seems to insert all children, then main - and - all - children.

? ① Does this hypothesis stand up
with > 1 children / siblings

② Does putting branches work better
than putting with nodes?

Q1 - siblings.

Map 4



→ ! Can't move a node to other side..

→ ! Peter - get a chunkier tree...

143 children now.

Map 4.

All map 4's children.

Each node, with all its children.

Q2 Branches - sorts ok with one (deep, wide)
branch.

OK with 3 branches selected together.

→ ! Shift-select not held if Shift released.
(Checked later - seems ok now)

?Q3

Does it affect existing
branches or post-order nodes
↳ Does not seem to

⑤

?Q4

Does select all + copy

diff for

select just Φ -node + copy?

↳ Yes

Write up near by + paradigmatic example