

To: (10)(2e) (10)(2e)@minvws.nl]
From: (10)(2e)
Sent: Thur 7/9/2020 6:20:32 AM
Subject: FW: Deep dive over opschalen reguliere zorg met Min. Van Ark
Received: Thur 7/9/2020 6:20:32 AM

Bonjour. Ik zie dat je 17/07 verlof hebt gepland. Kan ik agendaverzoek deep dive weigeren?

(10)(2e) (10)(2e)

(10)(2e)
(10)(2e)

(10)(2e)
(10)(2e)

(10)(2e)

(10)(2e)

(10)(2e)

(10)(2e)

(10)(2e)
(10)(2e)

(10)(2e)
(10)(2e)

(10)(2e)

(10)(2e)

(10)(2e)

(10)(2e)

Dubbel

(10)(2e)

(10)(2e)

(10)(2e)

(10)(2e)

(10)(2e)

(10)(2e)

(10)(2e)

(10)(2e)

(10)(2e)

(10)(2e)

(10)(2e)

(10)(2e)

The diagram illustrates a hierarchical structure of nodes, each labeled with the text `(10)(2e)`. The nodes are arranged in a way that suggests a branching or merging process, with some nodes having multiple children or parents. The labels are consistently formatted as `(10)(2e)` in a monospace font.

The structure is organized into several levels:

- Top Level:** A single node `(10)(2e)` at the top left.
- Second Level:** Two nodes `(10)(2e)` and `(10)(2e)` below the top node.
- Third Level:** Four nodes `(10)(2e)`, `(10)(2e)`, `(10)(2e)`, and `(10)(2e)` arranged horizontally.
- Fourth Level:** Eight nodes `(10)(2e)`, `(10)(2e)`, `(10)(2e)`, `(10)(2e)`, `(10)(2e)`, `(10)(2e)`, `(10)(2e)`, and `(10)(2e)` arranged horizontally.
- Fifth Level:** A single node `(10)(2e)` at the bottom left.
- Sixth Level:** Two nodes `(10)(2e)` and `(10)(2e)` below the fifth level node.
- Seventh Level:** A single node `Dubbel` at the bottom center.
- Eighth Level:** Four nodes `(10)(2e)`, `(10)(2e)`, `(10)(2e)`, and `(10)(2e)` arranged horizontally.
- Ninth Level:** Eight nodes `(10)(2e)`, `(10)(2e)`, `(10)(2e)`, `(10)(2e)`, `(10)(2e)`, `(10)(2e)`, `(10)(2e)`, and `(10)(2e)` arranged horizontally.

The connections between nodes are represented by lines, indicating a flow or relationship between the different levels of the hierarchy.

The diagram illustrates a network structure with nodes and connections. The nodes are labeled with the text $(10)(2e)$ and are arranged in a grid-like pattern. The connections are represented by lines and arrows, indicating a flow or relationship between the nodes. The diagram is set against a dark gray background.

Key components of the diagram include:

- Nodes:** Labeled $(10)(2e)$, appearing at various positions across the grid.
- Connections:** Represented by lines and arrows, showing the relationships between the nodes.
- Central Element:** A label Dubbel is positioned in the center of the diagram.