

The screenshot shows a spreadsheet with a complex layout. It features multiple columns with headers and numerous rows of data. Some cells are highlighted in red, and there are several blacked-out sections, likely for privacy or security reasons. The spreadsheet appears to be a detailed record or ledger, possibly related to financial or operational data.

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Project Overview		Phase 1: Planning				Phase 2: Execution				Phase 3: Review			
Task ID	Task Name	Start Date	End Date	Status	Assignee	Start Date	End Date	Status	Assignee	Start Date	End Date	Status	Assignee
Task Group A	Task A1	2023-01-01	2023-01-15	Completed	John Doe	2023-01-16	2023-02-01	In Progress	Jane Smith	2023-02-02	2023-02-15	Pending	Mike Johnson
	Task A2	2023-01-01	2023-01-15	Completed	John Doe	2023-01-16	2023-02-01	In Progress	Jane Smith	2023-02-02	2023-02-15	Pending	Mike Johnson
	Task A3	2023-01-01	2023-01-15	Completed	John Doe	2023-01-16	2023-02-01	In Progress	Jane Smith	2023-02-02	2023-02-15	Pending	Mike Johnson
	Task A4	2023-01-01	2023-01-15	Completed	John Doe	2023-01-16	2023-02-01	In Progress	Jane Smith	2023-02-02	2023-02-15	Pending	Mike Johnson
	Task A5	2023-01-01	2023-01-15	Completed	John Doe	2023-01-16	2023-02-01	In Progress	Jane Smith	2023-02-02	2023-02-15	Pending	Mike Johnson
	Task A6	2023-01-01	2023-01-15	Completed	John Doe	2023-01-16	2023-02-01	In Progress	Jane Smith	2023-02-02	2023-02-15	Pending	Mike Johnson
	Task A7	2023-01-01	2023-01-15	Completed	John Doe	2023-01-16	2023-02-01	In Progress	Jane Smith	2023-02-02	2023-02-15	Pending	Mike Johnson
	Task A8	2023-01-01	2023-01-15	Completed	John Doe	2023-01-16	2023-02-01	In Progress	Jane Smith	2023-02-02	2023-02-15	Pending	Mike Johnson
	Task A9	2023-01-01	2023-01-15	Completed	John Doe	2023-01-16	2023-02-01	In Progress	Jane Smith	2023-02-02	2023-02-15	Pending	Mike Johnson
	Task A10	2023-01-01	2023-01-15	Completed	John Doe	2023-01-16	2023-02-01	In Progress	Jane Smith	2023-02-02	2023-02-15	Pending	Mike Johnson
Task Group B	Task B1	2023-02-16	2023-03-01	In Progress	Jane Smith	2023-03-02	2023-03-15	Pending	Mike Johnson	2023-03-16	2023-03-31	Completed	John Doe
	Task B2	2023-02-16	2023-03-01	In Progress	Jane Smith	2023-03-02	2023-03-15	Pending	Mike Johnson	2023-03-16	2023-03-31	Completed	John Doe
	Task B3	2023-02-16	2023-03-01	In Progress	Jane Smith	2023-03-02	2023-03-15	Pending	Mike Johnson	2023-03-16	2023-03-31	Completed	John Doe
	Task B4	2023-02-16	2023-03-01	In Progress	Jane Smith	2023-03-02	2023-03-15	Pending	Mike Johnson	2023-03-16	2023-03-31	Completed	John Doe
	Task B5	2023-02-16	2023-03-01	In Progress	Jane Smith	2023-03-02	2023-03-15	Pending	Mike Johnson	2023-03-16	2023-03-31	Completed	John Doe
	Task B6	2023-02-16	2023-03-01	In Progress	Jane Smith	2023-03-02	2023-03-15	Pending	Mike Johnson	2023-03-16	2023-03-31	Completed	John Doe
	Task B7	2023-02-16	2023-03-01	In Progress	Jane Smith	2023-03-02	2023-03-15	Pending	Mike Johnson	2023-03-16	2023-03-31	Completed	John Doe
	Task B8	2023-02-16	2023-03-01	In Progress	Jane Smith	2023-03-02	2023-03-15	Pending	Mike Johnson	2023-03-16	2023-03-31	Completed	John Doe
	Task B9	2023-02-16	2023-03-01	In Progress	Jane Smith	2023-03-02	2023-03-15	Pending	Mike Johnson	2023-03-16	2023-03-31	Completed	John Doe
	Task B10	2023-02-16	2023-03-01	In Progress	Jane Smith	2023-03-02	2023-03-15	Pending	Mike Johnson	2023-03-16	2023-03-31	Completed	John Doe

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The screenshot displays a complex spreadsheet with multiple columns and rows. The data is organized in a grid format, with various cells containing text, numbers, and symbols. The spreadsheet appears to be a detailed record or ledger, possibly for financial or administrative purposes. The columns are labeled with various headers, and the rows contain corresponding data entries. The overall layout is dense and structured, typical of a professional data management tool.

☐ `std::string::find` `pos`: `std::string::npos`
☐ `std::string::find` `pos`: `std::string::npos`

Project Information		Financial Data				Operational Data			
Project ID	Project Name	Budget	Actual Cost	Variance	Progress %	Completion Date	Quality Score	Risk Level	
P001	Project Alpha	100000	95000	5000	85%	2023-12-15	92	Low	
P002	Project Beta	200000	210000	-10000	70%	2024-01-30	88	Medium	
P003	Project Gamma	150000	140000	10000	90%	2023-11-20	95	Low	
P004	Project Delta	300000	320000	-20000	60%	2024-03-10	85	High	
P005	Project Epsilon	120000	115000	5000	75%	2023-12-01	90	Medium	
P006	Project Zeta	180000	170000	10000	80%	2023-11-15	93	Low	
P007	Project Eta	250000	260000	-10000	55%	2024-02-28	82	Medium	
P008	Project Theta	110000	105000	5000	88%	2023-12-05	91	Low	
P009	Project Iota	160000	155000	5000	78%	2023-11-25	89	Medium	
P010	Project Kappa	220000	230000	-10000	65%	2024-01-15	86	High	

☐ [Full-time profile: top company](#)
☐ [Full-time profile: top skills](#)

Project Information		Financial Data				Operational Data			
Project ID	Project Name	Budget	Actual	Variance	Progress %	Completion Date	Quality Score	Risk Level	
Phase 1	Project Alpha	1000000	950000	50000	85%	2023-12-15	92	Low	
	Project Beta	800000	820000	-20000	90%	2023-11-30	88	Medium	
	Project Gamma	1200000	1100000	100000	75%	2024-01-10	85	High	
	Project Delta	900000	900000	0	95%	2023-12-01	90	Low	
	Project Epsilon	700000	750000	-50000	80%	2024-01-05	80	Medium	
	Project Zeta	1100000	1050000	50000	70%	2024-01-20	78	High	
	Project Eta	600000	600000	0	98%	2023-11-15	95	Low	
	Project Theta	1300000	1200000	100000	65%	2024-02-01	75	High	
	Project Iota	500000	520000	-20000	88%	2023-12-20	85	Medium	
	Project Kappa	950000	900000	50000	78%	2024-01-15	82	Medium	
Phase 2	Project Alpha	1000000	950000	50000	85%	2023-12-15	92	Low	
	Project Beta	800000	820000	-20000	90%	2023-11-30	88	Medium	
	Project Gamma	1200000	1100000	100000	75%	2024-01-10	85	High	
	Project Delta	900000	900000	0	95%	2023-12-01	90	Low	
	Project Epsilon	700000	750000	-50000	80%	2024-01-05	80	Medium	
	Project Zeta	1100000	1050000	50000	70%	2024-01-20	78	High	
	Project Eta	600000	600000	0	98%	2023-11-15	95	Low	
	Project Theta	1300000	1200000	100000	65%	2024-02-01	75	High	
	Project Iota	500000	520000	-20000	88%	2023-12-20	85	Medium	
	Project Kappa	950000	900000	50000	78%	2024-01-15	82	Medium	

☐ [Full-time job profile: step 1 \(English\)](#)
☐ [Full-time job profile: step 2 \(Dutch\)](#)

[illegible]

Figure 1: Schematic representation of the data structure. The figure shows two hierarchical data structures. The top structure is a 10x10 grid of cells, with a legend below it indicating 'Cell type' (red, black, white) and 'Cell state' (red, black, white). The bottom structure is a 10x10 grid of cells, with a legend below it indicating 'Cell type' (red, black, white) and 'Cell state' (red, black, white).