Our winning Zenhub st	ategy:							
	Plan for the next sprint - we assess board, make current sprint task list and refine, polish, add assignees and label issues							
	DO SPRINT							
	Review how well the sprint went (in retrospective)							
	This process then repeats but now we put our new experience from our list sprint to work on the next sprint we plan							
	This process than repails but now we put our new weathers from our states sprint to work on the flext sprint we plant with incorporate flexablesk from customers we listed as new issues, we add most uppen issues and fit bugs as they are discovered.							
Societ duration	2 weeks (14-15 days)							
Sprint Task amount	20-25							
	Keep going back and evalutaing board columns							
	*Once sprint ends assignees can report problems and discuss efficiancy (look at these questions when in need of clarity):							
	Does this structure contain only what we need, and nothing more? Could my boss look at this and understand everything she needs to about the project?							
	is every important stakeholder represented? Can someone in design, marketing, or QA look at this board and know exactly where his or her help is needed?							
	Are we missing any repeating stages? Think about how your team builds products. It's all about keeping issues flowing across the board. If you have a QA department, for example, you might need a "Ready for QA" pipeline.							
	Is "Done" really done? And does my team know and understand our definition of Done? This often-missed step is a crucial part of any agile project.							
Board columns (Pipelir	an)							
bourd columns (Pipelii	oj.							
Cotumn name	Description Place where all thoughts that pop up in your head goes, no need to label these if its not on current sprint list. "If new issue is on sprint list than immediately add detail and move card to Current Sprint List							
Incoming Tasks/Ideas	Place where all thoughts that pop up in your head goes, no need to label these if its not on current sprint list. "If new issue is on sprint list then immediately add detail and move card to Current Sprint List							
Future Sprint tasklist	When assigned feels is sue needs to be part of next sprint "Leave task card there and carry on with ourrent sprint list without westing unnecesary time on adding detail to task cards that are not on Current Sprint List This is where issues that are going onto the Current Sprint list gets polished, labeled and added to epics and milestones							
Plan	This is where issues that are going onto the Current Sprint list gets polished, labeled and added to epics and millestones							
Current Sprint List	This is where issues that are ready to be prioretized for current sprint list goes. "Reordering task baords here (in terms of whatever is at the top is most important) influences the order in which they will be implemented							
Current Sprint List Implement	Only one task can be implemented per assignee at any given moment. For example when planning tasks and polishing and adding labels to task cards, then implement pipeline will be empty	1						
Review	This is where what a was implemented gots discussed. If this needs another thing to be done to finsih it, drag it back to current sprint list, or if it cant get done now then drag it to future sprint list.	t						
	When something that was reviewed and decided to be done then it goes here and owner of board.	t	+			 	 	
Log Done		+						
	This is everything that is done but not closed. "Things can still be commented on here and pulled back into future lists, but if it is done and never to be touched again it can be closed.							
Closed	This is for cards that will never be touched or worked on again.							
Labels	https://github.com/zacck/cieproductions/labels							
	Labels describe subcategories of issues							
	Labels differ from board to board "make sure you know all labels for current board you are working on							
	More labels can be added with considered discretion "if you want to suggest a label add, speak to the other assignees on the board and make it an issue to be deakt with on the next sprint							
	Labels must stay clear and not overlap 'use labels to convey clearly and make user that you keep consistency when using a sheet job sealey assign that label to a specific type of issue that will always be obvious to fit in that category. If it desent than make an issue to discuss that label and express a name for a label that you feel might be needed. If this issue is meeted completed to finish it to the number is then make sum yet gots a unfort of the safe and pulled to the current sperific label.							
	If it doesn't then make an issue to discuss that label and propose a name for a label that you feel might be needed. If this issue is needed to be completed to finish the current sprint list then make sure it gets a URGENT Isbel and pulled to the current	t task list.						
Issue / Tosk Card Name								
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NOTE:	issues must be named with clear words that describe main problem to be dealt with "if an issue has a specific date it needs to be done then add that in front of task description							
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