



E-FINISH1	_
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Current task becomes inactive, awaits new task	
Currently ocap -> new also ocap -> no problem	
Currently not ocap -> current becomes inactive, new also not ocap	
-> no problem	
E-FINISH2	
if task was not ocap -> no non-ocap active tasks exist (only it and its direct	-
ancestors are allowed to be non-ocap. I.e. if no active tasks exist, only this in-	-
active task does) -> This task becomes the new non-ocap active task	_
delive task aces) - This task becomes the new horr coup active task	_
E-TASK-DONE	_
L PAOR DOILE	_
Only one non-ocap active task:	_
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If task was non-ocap	_
-> No active non-ocap task exists	_
-> Its parent might become next (see E-FINISH2), otherwise everything is ocap	_
E-BOX/CAPTURE/SWAP	_
only one non-ocap active task trivial.	
Removing tasks does not invalidate any invariant	
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