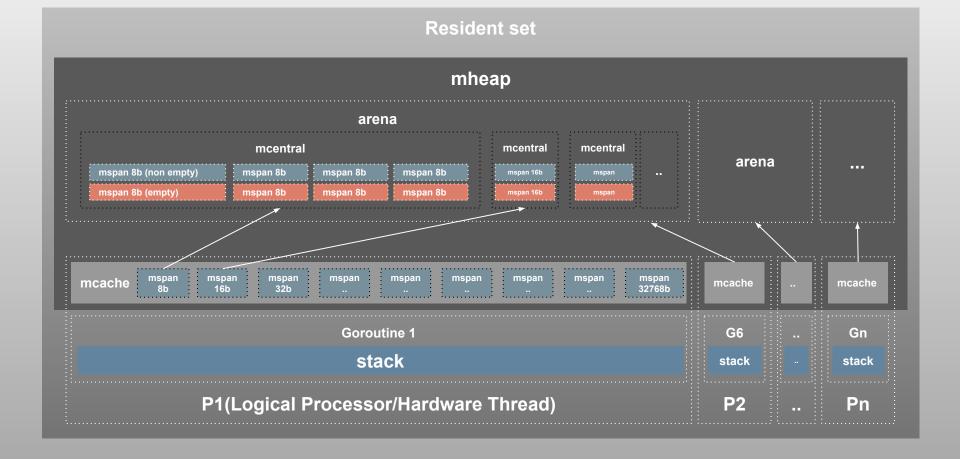
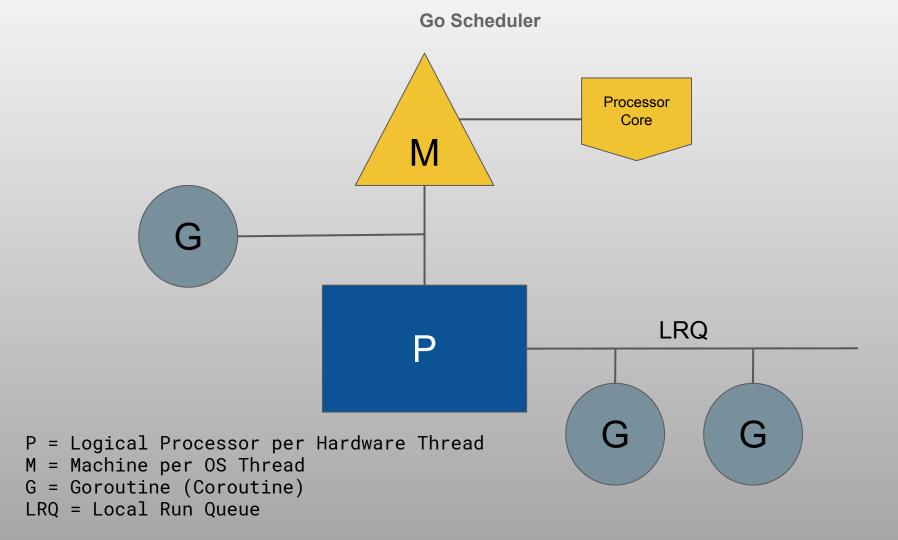
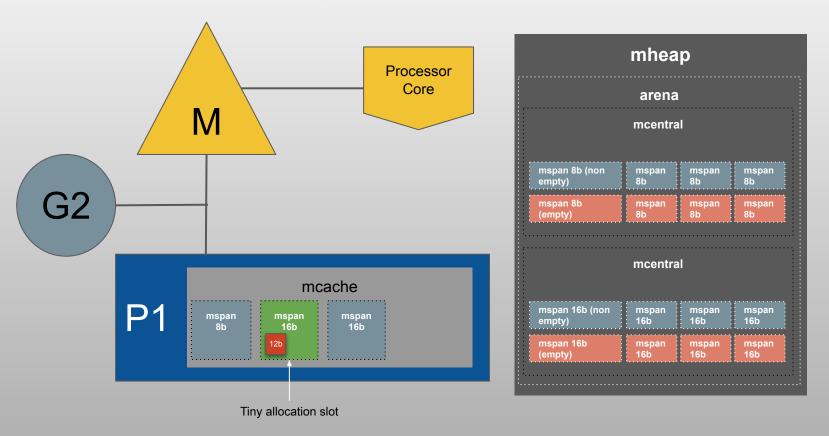
Process Virtual Memory



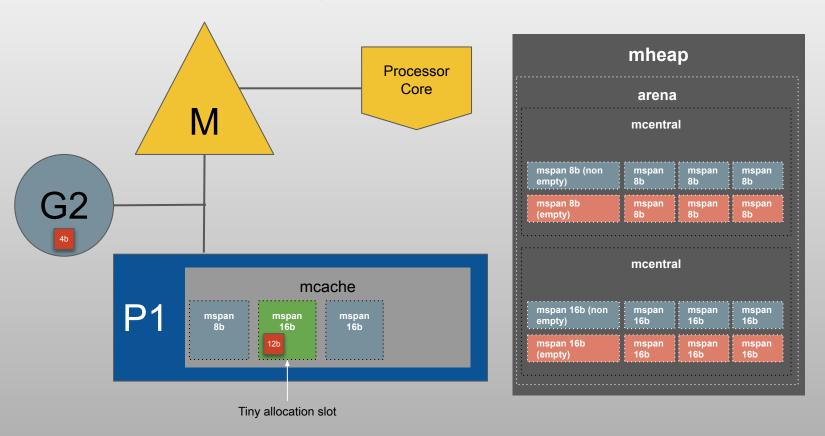
mspan



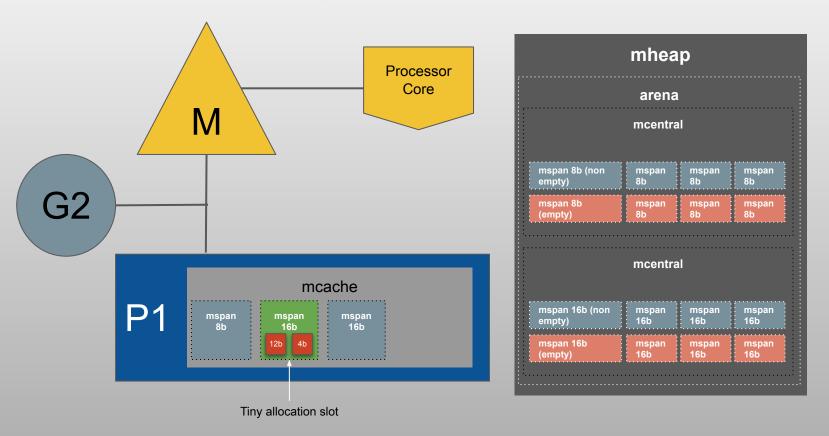




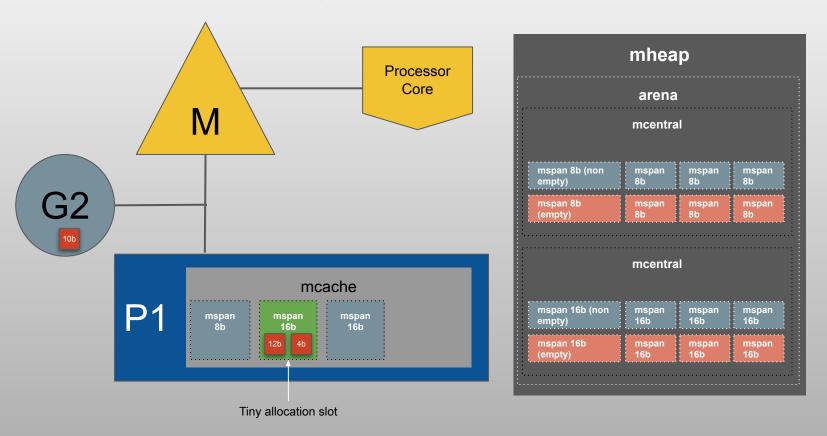
P = Logical Processor per Hardware Thread



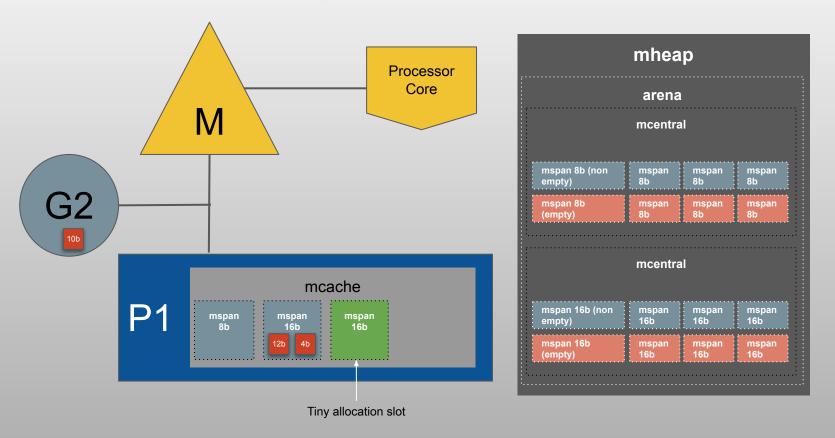
P = Logical Processor per Hardware Thread



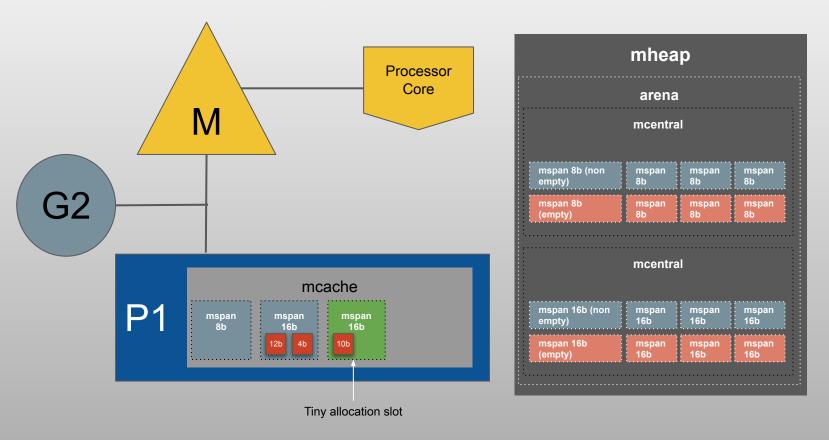
P = Logical Processor per Hardware Thread



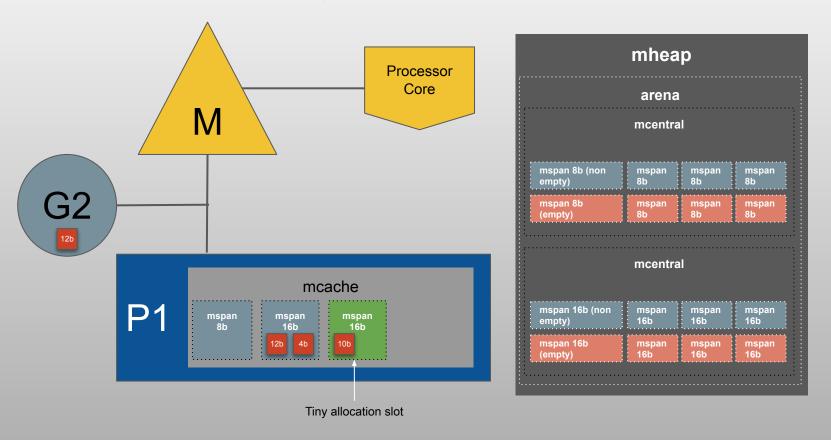
P = Logical Processor per Hardware Thread



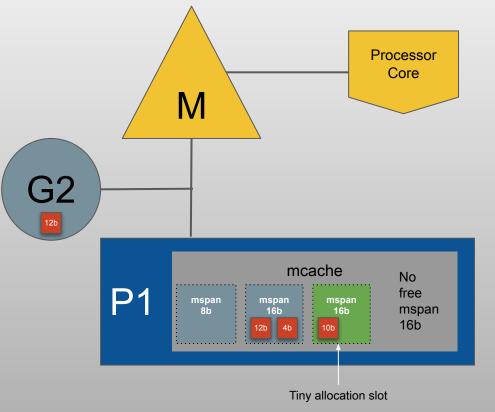
P = Logical Processor per Hardware Thread



P = Logical Processor per Hardware Thread

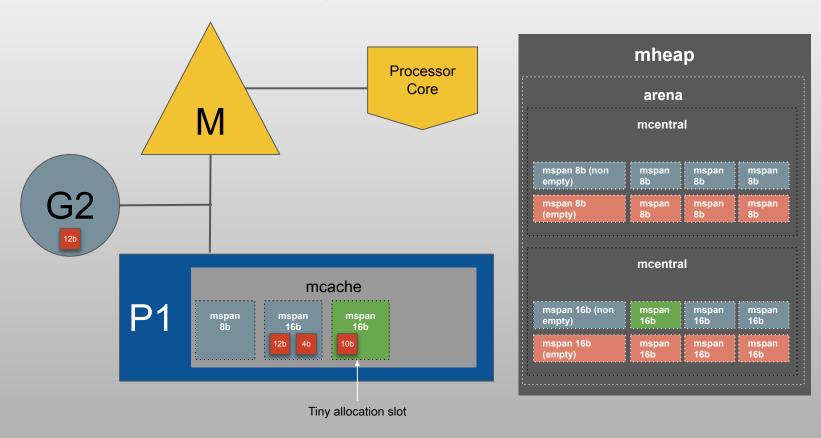


P = Logical Processor per Hardware Thread

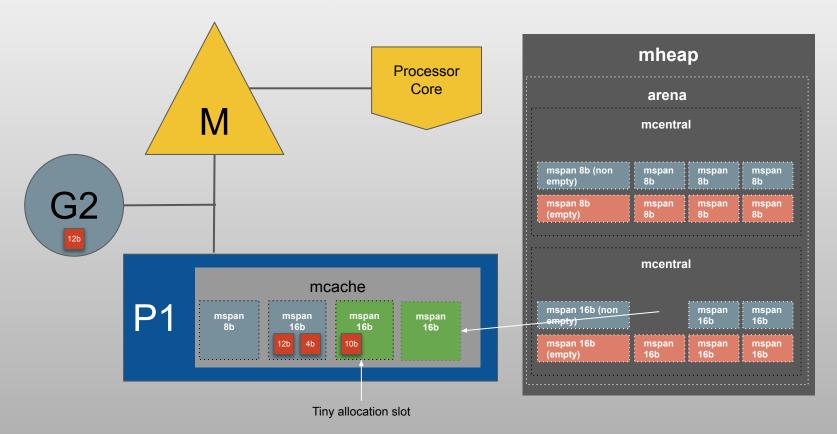


	arena		
mcentral			
mspan 8b (non empty)	mspan 8b	mspan 8b	mspan 8b
mspan 8b (empty)	mspan 8b	mspan 8b	mspan 8b
	mcentra	 N	
mspan 16b (non	mspan 16b	mspan 16b	mspan 16b
empty)			
mspan 16b	mspan 16b	mspan 16b	mspan 16b

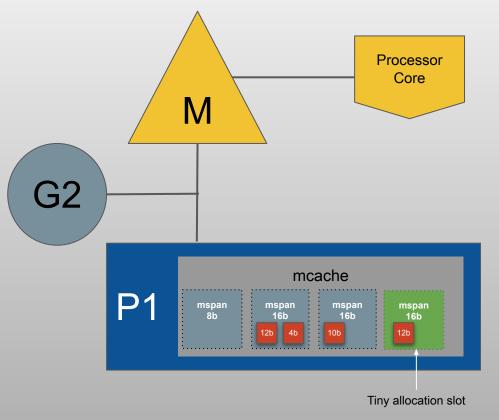
P = Logical Processor per Hardware Thread



P = Logical Processor per Hardware Thread

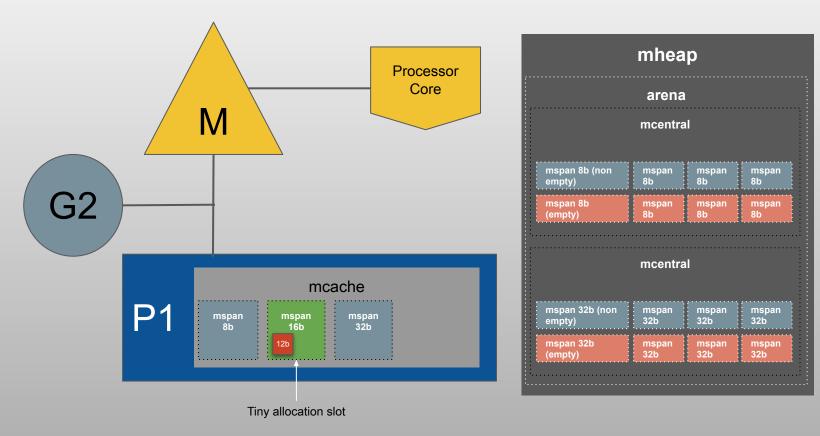


P = Logical Processor per Hardware Thread

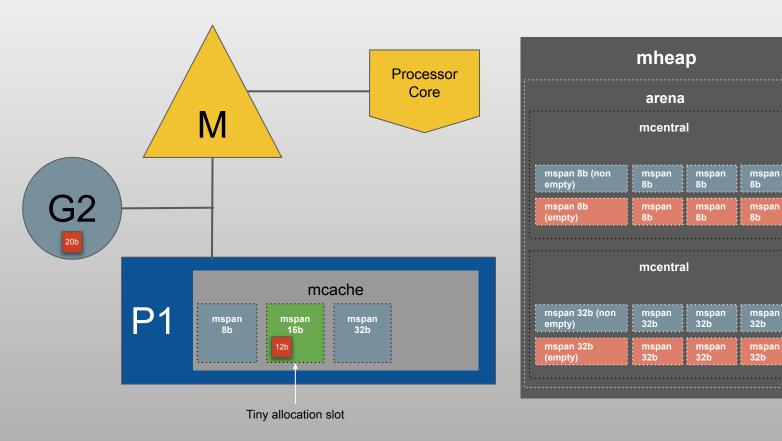


	arena		
mcentral			
mspan 8b (non empty)	mspan 8b	mspan 8b	mspan 8b
mspan 8b (empty)	mspan 8b	mspan 8b	mspan 8b
	mcentra	1	
mspan 16b (non empty)		mspan 16b	mspan 16b
· · · · · · · · · · · · · · · · · · ·	mspan	mspan	mspan

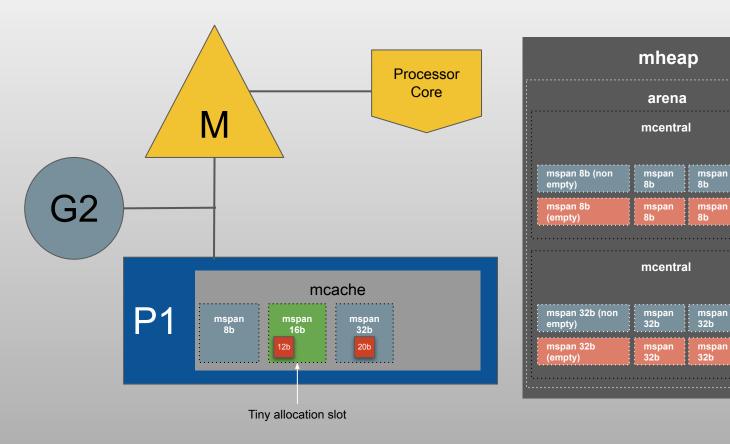
P = Logical Processor per Hardware Thread



P = Logical Processor per Hardware Thread



P = Logical Processor per Hardware Thread



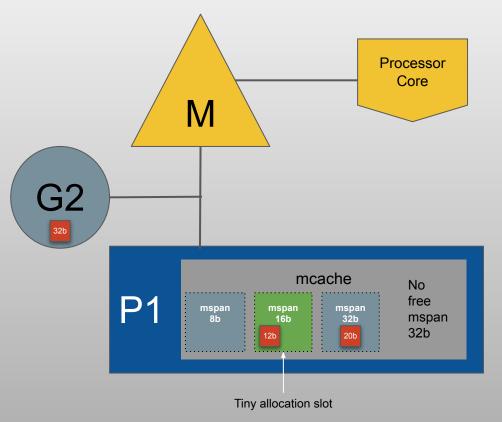
P = Logical Processor per Hardware Thread

mspan

mspan

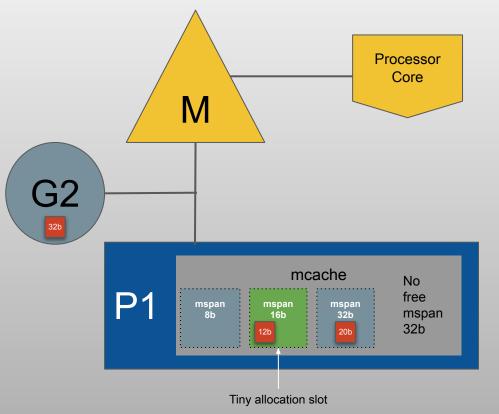
32b

8b



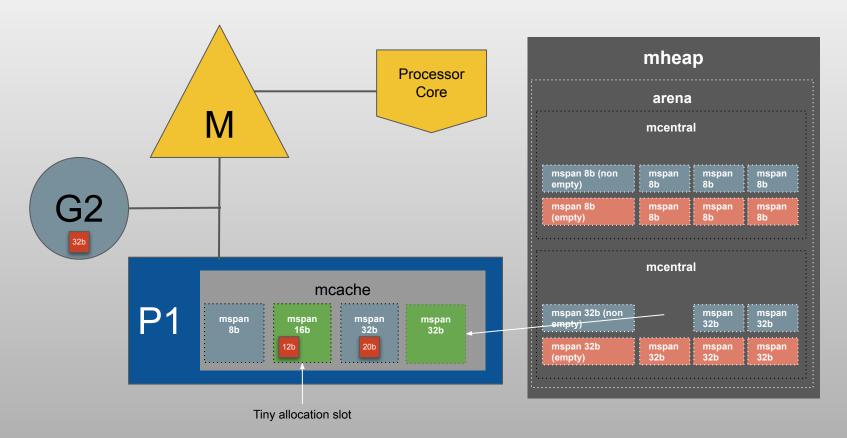
arena			
mcentral			
mspan 8b (non empty)	mspan 8b	mspan 8b	mspan 8b
mspan 8b (empty)	mspan 8b	mspan 8b	mspan 8b
	mcentra	l	
mspan 32b (non empty)	mspan 32b	mspan 32b	mspan 32b
	mspan	mspan	mspan

P = Logical Processor per Hardware Thread

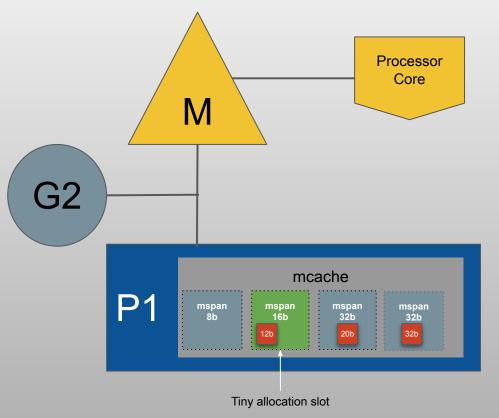


	arena		
mcentral			
mspan 8b (non empty)	mspan 8b	mspan 8b	mspan 8b
mspan 8b (empty)	mspan 8b	mspan 8b	mspan 8b
	mcentra	l	
mspan 32b (non empty)	mspan 32b	mspan 32b	mspan 32b
	mspan	mspan	mspan

P = Logical Processor per Hardware Thread

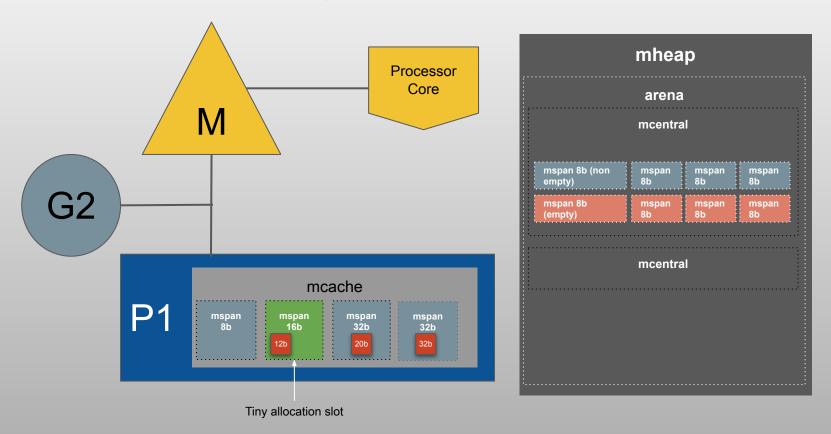


P = Logical Processor per Hardware Thread

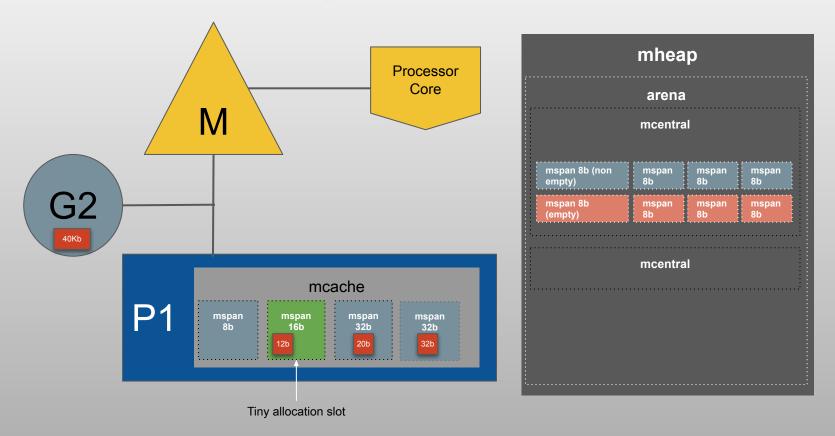


	arena		
mcentral			
			,
mspan 8b (non empty)	mspan 8b	mspan 8b	mspan 8b
mspan 8b (empty)	mspan 8b	mspan 8b	mspan 8b
	mcentra	 1	
	mcentra	ıl	
mspan 32b (non empty)	mcentra	mspan 32b	mspan 32b

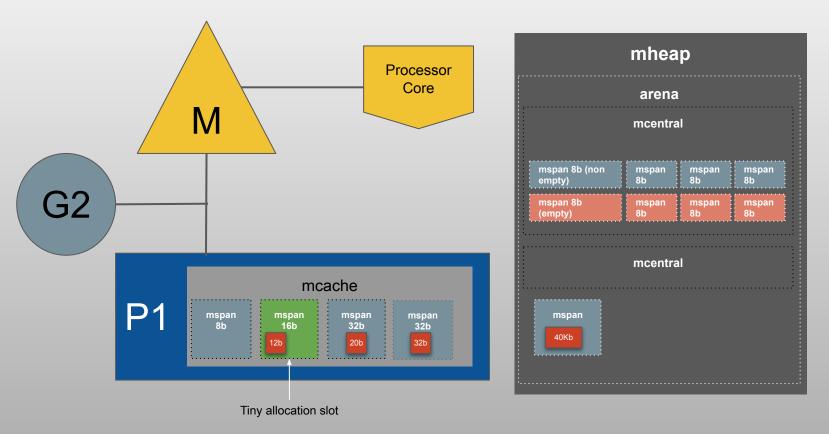
P = Logical Processor per Hardware Thread



P = Logical Processor per Hardware Thread



P = Logical Processor per Hardware Thread



P = Logical Processor per Hardware Thread