Challenge	Tradeoff	THM	HMA	CAMEO	MemPod
Page Relocation	*Flexibility / Time*	Only 1 Candidate	No Restrictions	Only 1 Candidate	Intra-Pod Migration
Remap Table Size	*Flexibility / Area*	1 entry per fast page (1.5kB)	No remap table	1 entry per fast line (72kB)	1 entry per page (2.8 MB / Pod)
Activity Tracking	*Accuracy / Area*	8 bits per fast page (512kB)	16 bits per page (9MB)	N/A	64 MEA entries (736 B)
Migration Trigger	*N/A*	Threshold	Interval	Event	Interval
Tracking Organization	*Simplicity / Parallelization*	Fully centralized (Serialization)	Fully distributed	Fully distributed	Semi-distributed (Pods)
Migration Driver	*Latency*	CPU	CPU (OS)	MCs	Pod
Migration Cost	*Time*	HW cost + CPU	HW cost + SW + TLB + CPU	HW Cost + Communication	HW