



Managing and troubleshooting ES memory -> ES runs on JVM & needs some heap memory. Heap Memory = RAM/2 -> Performance have happens because of (a) Configurat":(i) No ILM
(ii) Or ush walng - Shard Size should be 5068. 6x: 86B RAM & 2 nodes

- once done, thick thister allocal using "-cat allocar" or "-cluster I health". Get /_cluster/allocation GET /_cluster/health/?filter_path=status, *_shards -19 any value except friming, Leplica >0 means Missing config - Then, we need to check "- cat | showds! If any wassigned showds are present, me need to check why using "_duster | allocat | explain"! - To manually fix, use "POST / cluster/ recoute". maring heap allocal" on cluster causes "livent Breaking exappes".

"elastic search lyg".

To Provestigate, which -> To Provestigato, chuck 0 '- cat nodes". We need to check for (W) High Bucket Agglegations

	(6)	non of	mappings						
(c) Batch & async					queis				
2	Crick	JVM	memocy	Propu	re!'usir	T-no	des/sta	t'	