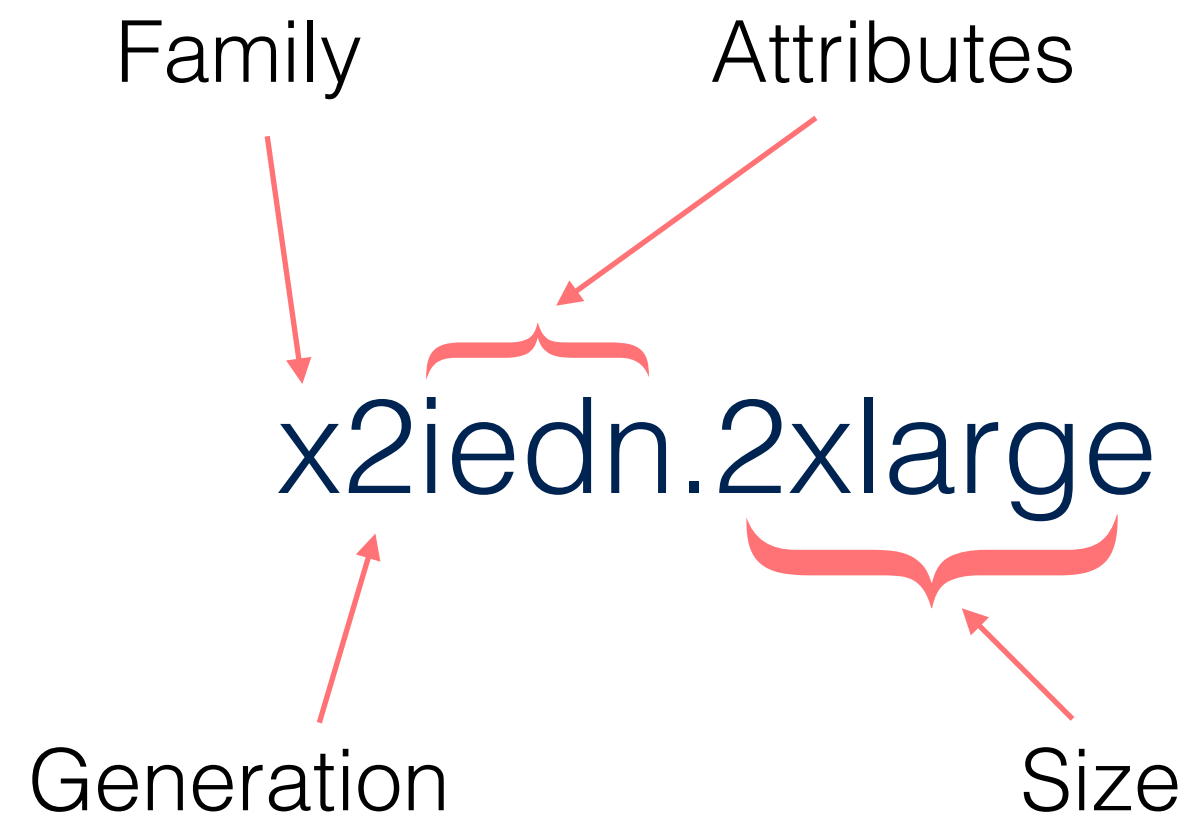


Attribute

- a* **a**md processor
- g* **g**raviton (ARM) processor
- i* **i**ntel processor
- b* **b**lock storage optimised
- d* local **d**isk storage (NVMe SSD)
- e* **e**xtra of what makes the family special
- n* **n**etwork optimized
- z* high frequen**zzzzzz**



Size

- medium* 1 vCPU
- large* 2 vCPU
- xlarge* 4 vCPU
- {n}xlarge* {n} * 4 vCPU
- metal* Non-virtualized, maximum size

Instance Family

<i>General</i>		<i>Compute</i>		<i>Accelerated Compute</i>	
A	ARM (1st gen Graviton / deprecated)	C	Compute Optimized	DL	Deep Learning
M	Middle of the Road	<i>HPC</i>		F	FPGA
T	Burst (or Turbo)	Hpc	High performance compute	G	Graphics acceleration
Mac	Mac	<i>Memory</i>		Inf	Inferentia chips
<i>Storage</i>		R	Memory (or Random Access Memory aka RAM)	P	GPU-based
D	Local HDD (or Dense) storage	U	Ultra-high Memory	Trn	Trainium chips
H	High throughput Local HDD	X	Extra-large Memory	VT	Video Transcoding
I	Instance-based NVMe SSD (or I/O)	Z	High Frequen zzzzzz		