Architecture	Family	Code Name
Bulldozer	**Bulldozer** **Desktop line:** **Zambezi** Socket AM3+ **Server line:** **Interlagos** dual chip 16 core, **Valencia** single chip 2/4/8 core - (for Socket G34) server SOI	**Zambezi,** 32 nm
	Piledriver **Desktop line:** Vishera (Performance series) Socket AM3+ **Trinity**, **Richland** (Budget series) w/wo CPU on board, that replacement Liano APU line, Socket FM2 **Server line:** **Delhi** (Web serving, Web hosting,) (4 or 8 cores) using the Socket AM3+ **Seoul** (Cost/energy efficient server) (6 or 8 cores) Socket C32 **Abu Dhabi** (4, 8, 12, and 16 cores) Socket G34	**Vishera**, 32 nm
		Trinity, 32nm
		Richland, 32 nm Desktop performance series
		Richland, 32 nm Mobile series
	Steamroller **APU lines** **Kaveri** and a few **Berlin** APU FX lines (for desktop) In November 2013, AMD confirmed it will not update the FX series in 2014 **Server lines:** **Berlin APU** - quad-core x86 Steamroller architecture focused on cloud and media streaming **Berlin CPU** - quad-core x86 Steamroller architecture focused on big data processing and HPC **Seattle CPU** - 4/8 core AArch64 Cortex-A57 architecture low-end applications with power-saving options **Warsaw CPU** - up to 16 core x86 Piledriver (2nd gen Bulldozer) architecture (Opteron 6338P and 6370P) for 2P/4P servers	**Kaveri**, 28 nm desktop performance
		Kaveri, 28 nm mobile series
	Excavator **APU lines** Performance series **Carrizo** APU and later **Bristol Ridge** and **Stoney Ridge** APU Mobile series **Bristol Ridge M** **Server line** **Toronto** CPU/GPU	**Carrizo**, 28nm
		Bristol Ridge, 28 nm Desktop line
		Bristol Ridge, 28 nm Mobile line
		Stoney Ridge, 28 nm
Jaguar	Jaguar **Kabini** aimed at notebooks and mini PCs, **Temash** aimed at tablets, **Kyoto** aimed at micro-servers, and the **G-Series** aimed at embedded applications.	Kabini, 28 nm Notebook and small computer series
		Kabini, 28 nm Ultra-mobile series
		Temash, 28nm Elite Mobility APU
	Puma **Beema** line of processors are aimed at low-power notebooks **Mullins** are targeting the tablet sector.	Mullins, Tablet 2-in-1 APU
		Beema, 28nm Notebook and desktop series
Zen	**Ryzen**	Summit Ridge