Drivers + Support

AMD Processors with Rapid Virtualization Indexing Required to Run Hyper-V in Windows® 8

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This article provides a list of AMD processors that support AMD Virtualization™ (AMD-V™) Technology with Rapid Virtualization Indexing (RVI), also known as nested page tables or Second Level Address Translation (SLAT) necessary to support Hyper-V virtualization technology in Microsoft® Windows® 8.

Codename	CPUID family	CPU / APU Brand Name
Trinity	15h	AMD A-Series Series of Products (2nd Generation)
Zambezi	15h	AMD FX Series of Products
Llano	12h	AMD A-Series Series of Products
Sargas	10h	AMD Athlon™ II Series of Products
Champlain	10h	AMD Athlon II Dual-Core Mobile Series of Products
Geneva	0Fh	AMD Athlon II Neo Series of Products
		AMD Athlon II Neo Dual-Core Mobile Series of Products
		AMD Athlon II Neo Mobile Series of Products
Regor	10h	AMD Athlon II X2 Series of Products
Rana	10h	AMD Athlon II X3 Series of Products
Propus	10h	AMD Athlon II X4 Series of Products
		AMD Athlon II XLT Series of Products
Kuma	10h	AMD Athlon X2 Series of Products
		AMD Athlon X2 Series of Products
Ontario	14h	AMD C-Series Series of Products
Zacate	14h	AMD E-Series Series of Products
		AMD G-Series Series of Products
		AMD G-Series Series of Products
		AMD Phenom™ II Dual-Core Mobile Series of Products
		AMD Phenom II Quad-Core Mobile Series of Products
		AMD Phenom II Triple-Core Mobile Series of Products
Callisto	10h	AMD Phenom II X2 Series of Products
Heka	10h	AMD Phenom II X3 Series of Products
Deneb	10h	AMD Phenom II X4 Series of Products
Zosma	10h	AMD Phenom II X4 Series of Products

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