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Chapter 8 Memory Hierarchy And Cache Memory

• Suppose Processor Has 2 Levels Of Hierarchy: Cache And Main Memory • T Cache = 1 Cycle, T MM = 100 Cycles • What Is The AMAT Of The Program From Example 1? $AMAT = T_{Cache} + MR_{Cache}(t_{MM}) = [1 + 0.375(100)] \text{ Cycles} = 38.5 \text{ Cycles}$
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The Memory/Storage Hierarchy And Virtual Memory

Storage Device Speed Vs. Size Facts: •CPU Needs Sub-nanosecond Access To Data To Run Instructions At Full Speed •Faststorage (sub-nanosecond) Is Small (100-1000 Bytes) •Big Storage (gigabytes) Is Slow (15 Nanoseconds) •Hugestorage (terabytes) Is Glaciallyslow (milliseconds) Goal: •Need Many Gigabytes Of Memory May 3th, 2024

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Storage Involves Maintaining The Information Available In Memory - Whenever People Have Access To Information They No Longer Sense, Memory Is Involved 15

It's A Memory When... Example- If You Look Up A Phone Number, Go To The Telephone, And Dial The Number Then Memory Is Involved- Even If For Only Second
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Secondary Memory Memory Hierarchy

Secondary Memory Memory Hierarchy: In Modern Computers, There Are Several Types Of Memory: • Cache: RAM Technology Capacity 256K- 1 M, 10 Nanoseconds • Main Memory: RAM - ROM Technology 100 M- 1G, 100 Nanoseconds • Secondary Storage (Disk): 10 G-1000 G, 10-30 Milliseconds • Tert Mar 1th, 2024

Cache Memory And Performance Memory Hierarchy 1

Memory Hierarchy 19 CS@VT Computer Organization II ©2005-2015 CS:APP &

McQuain Caches Cache: A Smaller, Faster Storage Device That Acts As A Staging Area For A Subset Of The Data In A Larger, Slower Device. Fundamental Idea Of A Memory Hierarchy: - For Each K, The Faster, Smaller Device At Level K Serv Jan 3th, 2024

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