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Counting Algorithms Keep a counter of the number of references that have been made to each page LFU Algorithm: replaces page with smallest count 2 pages to handle MFU Algorithm: based on the argument that the page with the smallest

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Chapter 9: Virtual Memory Background Demand Paging Process Creation Page Replacement Allocation of Frames Thrashing Demand Segmentation Operating System Examples. Operating System Concepts 9.3 Silberschatz, Galvin and Gagne 2009 Background Virtual memory separation of user logical memory from physical memory. Only part of a program needs to be in memory for execution (can really execute

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logical addresses – this is the