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This is Youtube movie download.This image was lost some time after publication, but you can still view it here. The 80GB iPod Nano takes most of the iPod lineup by storm, with a low $250 price tag and a 4GB hard drive for under $300. iPod owners who want more capacity can now choose from a 6GB or 8GB Nano. The new model has a 2.5" screen, 64MB of internal flash memory, and a rechargeable battery with 80 minutes of listening time. The 8GB version has a lighter aluminum shell, and the 6GB version has a darker aluminum shell. Both come in pink, green, blue, and yellow. The 6GB and 8GB versions are available at Apple's Web site, as well as the various online and brick-and-mortar stores. The new Nano comes in black and white, and all three colors can be ordered through an Apple Online Store. A fifth color, yellow, is expected to be released in late September. About the author John P. Falcone is the executive editor of CNET News. You can follow him on Twitter or follow @jfalconewriter, or subscribe to John's RSS feed. He's also now a husband and dad, so follow his family's various tech adventures on Twitter. See full bioQ: How to find out what is being scheduled in SQL Server Agent and whether it is executing or not? I want to check who and what is scheduled in SQL Server Agent. I don't want to do anything to the database. What is the quickest way of finding out what is being scheduled? A: You can also use something like the following: SELECT name, is_current_snapshot, step_id, datetime_added FROM sys.dm_exec_requests WHERE is_current_snapshot = 1 The best way to do this is to take a look at the system tables in sys.dm_exec_requests. You can get an estimate of the execution time of each step using the step_id and by looking at the last_step_id. For a more complete answer see: Estimate Execution Time of SQL Server Agent Jobs Finite density states in eigenstates of the Yang-Lee edge 520fdb1ae7

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