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More news More Radio 4 online Steve Wright's 1964 recording of 'Jamaica Way' BBC Radio 4 will stop broadcasting new music from the mid-1990s for the first time in decades. It will move its play list to a new digital radio station later this year, which means the BBC will no longer be able to record, produce or broadcast any new music. As a result, it will not be allowed to play records made after 1995 and it will also have to stop playing music from 1979. This will be the first time the BBC has stopped broadcasting music since 1972, the year it launched

Radio 1 and Radio 2. It is expected to happen in late 2016 and will not affect live broadcasts and archived programmes, which have their own dedicated programmes and record companies. BBC Radio 4 'Play' For now, Radio 4 will continue to play albums and singles that were released before 1980, including those by such pop and rock greats as The Beatles, The Clash, Elvis Costello, David Bowie, The Kinks, The Rolling Stones and The Specials. Only songs recorded after 1980 will be taken out of the weekly playlist, which will also no longer be available as part of the archive. Radio 4 recorded most of its early albums at a large studio in the basement of Broadcasting House in London. The company built a new studio and moved to a purpose-built facility in 2014, and is now able to record and broadcast all of its shows using its new and expanded facilities. The Radio 4 archive, meanwhile, will continue to be broadcast. The archive holds recordings from every year since the network began in 1948, with the vast majority of them stored at Radio 4's studios. The BBC says there are at least 250,000 songs and 2,000 albums in its archive.Q: Learning Python - Python: Variable Name or Value Error I am currently learning Python and decided to try out this simple program. However, I keep getting an error: "Syntax Error: name 'num1' is not defined". I have researched this error, and tried fixing the problem with having to put 'num1' in a function

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 Jun 6, 2018 Windows 7 OEM 320x240. Física Catálogo. Gps . Windows CE 6.0 Touch Screen 4GB.Q: How to get
 a range of values from mySQL with same column I have been searching for a solution to my problem but none are
 working for my specific case. I have a MySQL table with many values (like 1000) and a column with multiple
 values in it (overall 15 million) and I need to get the last 50 records with the same values. So, a sample of the table
 (I need the last 50 records with the same value from myID): mysql> show columns from tabla;
 +-----+-----+-----+-----+-----+-----+ | Field | Type | Null | Key | Default | Extra |
 +-----+-----+-----+-----+-----+-----+ | myID | int(11) | NO | PRI | NULL | || values | int(11) | NO |
 MUL | NULL | | +-----+-----+-----+-----+-----+-----+ The result I would like is the last 50 records
 with the same myID (that is, select the last 50 records with the same myID values). I tried with this SELECT *
 FROM tabla WHERE myID in (SELECT myID FROM tabla GROUP BY myID ORDER BY myID DESC
 LIMIT 0,50) But this gives me all the values and I do not know how to get only the values I need. A: SELECT *
 FROM tabla WHERE myID IN (SELECT myID FROM tabla GROUP BY myID ORDER BY myID DESC
 LIMIT 0,50 2d92ce491b