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Beaglebone Black (BBB) board. The Raspberry Pi computer, a board based on a single-board computer (SBC) from the UK company Raspberry Pi. The Raspberry Pi computer is a single-board computer developed by the Raspberry Pi Foundation. The Raspberry Pi computer is a low-cost single-board microcomputer designed to encourage people to learn computer programming. The main ARM Cortex-A8 processor is an MIPS R4000 variant with 1 GB of RAM, a 16 MB QVGA-resolution touchscreen display, two USB ports, a 40-pin GPIO header, and a composite video output. The board runs the Linux operating system, and the Linux kernel was chosen because most of the major open source operating systems are available for it: Android, Chrome OS, Firefox OS, SailfishOS, Windows RT, and Windows 8 have all been ported. In addition to the GUI, the Linux kernel supports the console and serial output ports. The base model of the Raspberry Pi is the Raspberry Pi Model A, followed by the Model B, Model A+ and Model B+, Model A2, Model B2, Model B2+, Model A3, Model A+3 and Model B+3. The newer variants have a faster CPU, more RAM, updated GPU, a USB hub and are named Model A, A+ and B. A mini card reader and SD card are also available, for expanding the storage.

Q: Is it possible to get the path to a database without using libpq? In PostgreSQL or MySQL, one can do: `SELECT dbname FROM information_schema.schemata WHERE schemaname = 'dbname';`

Is there a way to do this without using libpq? I am interested in a vendor-agnostic solution.