



# Uninterruptible power supply battery suitable temperature





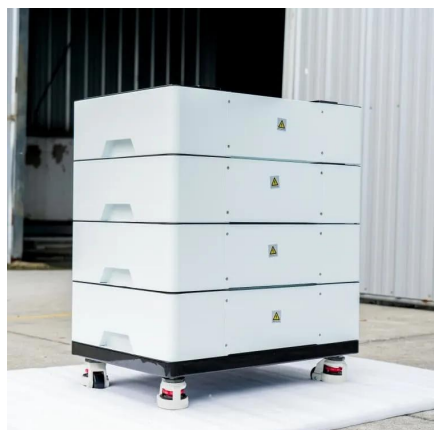
## Uninterruptible power supply battery suitable temperature



### [how to find out what it is waiting for](#)

When looking at the process with "ps ax" the stat column is "DI" which means "uninterruptible sleep (usually IO)". Is it possible to find out more details on what the process is ...

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### Linux Process States

A process performing I/O will be put in D state (uninterruptable sleep), which frees the CPU until there is a hardware interrupt which tells the CPU to return to executing the ...

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### linux

An uninterruptible process is a process which happens to be in a system call (kernel function) that cannot be interrupted by a signal. To understand what that means, you need to understand ...

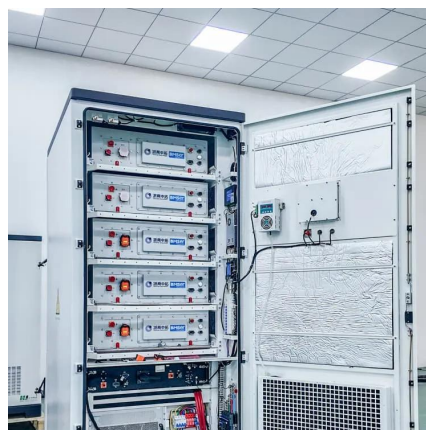
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### [How to stop 'uninterruptible' process on Linux?](#)

I have a VirtualBox process hanging around which I tried to kill (KILL/ABORT) but without success. The parent pid is 1 (init). top shows the process as D which is documented as ...

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### In Linux, what do all the values in the "top" command mean?

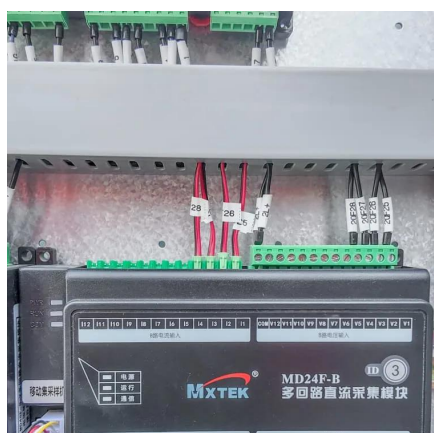
The man page says what the state codes are mapped to, but not what they actually mean. From the top man page: 'D' = uninterruptible sleep 'R' = running 'S' = sleeping ...

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**c**

On one particular system we see WIS-Streamer get stuck in an TASK\_UNINTERRUPTIBLE state; From the command line: the ps status for the process is ...

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### **linux**

I understand these are uninterruptible sleep states often related to waiting for data from hardware such as a hard disk. This is a production server so rebooting is a very last ...

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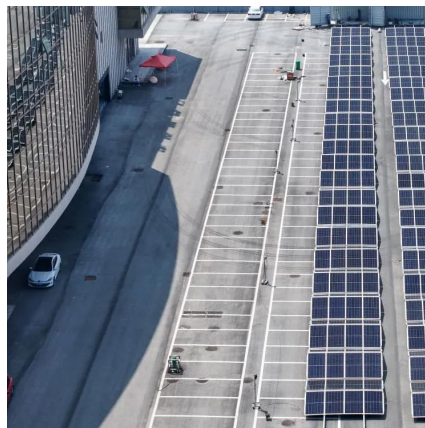
### **Why there is a state called**



## `TASK_UNINTERRUPTIBLE` in Linux ...

As you could read from that answer, setting the current process state to `TASK_UNINTERRUPTIBLE` is needed for make `schedule()` call, performed by that thread, to ...

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## linux

For Linux "defunct" and "zombie" processes are the same. From man ps: Processes marked are dead processes (so-called "zombies") that remain because ...

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## [Do we need to call set\\_current\\_state](#) [\(TASK\\_](#)

Yes, you must call `set_current_state()` before calling `schedule()`, because otherwise the scheduler will not remove the task from the run queue (if you just want to ...

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