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;div><div>M1 and M2 are far from obsolete□□
But if you're running an Intel Mac, that's a whole other consideration.
There, you'll see a huge performance boost and you'll find everything ru
ns faster and smoother.</div></div></div></div></div&
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t;span>Does Apple's M3 chip obsolete the M1 and M2? Here's when to up
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div><div><div><div>For the time being, some crucial tools e
ither won't run on new Macs or won't run properly. These include <spa
n>Docker, Android Studio, and Haskell. The list of tools that wi
ll run on Rosetta 2 but aren't optimized for the M1 is much more extensive a
nd includes Atom, RStudio, PHPStorm, R, Flutter, VSCode, Golang, .</div>&l
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t;{href}"><div>Apple M1 Processor Overview
and Compatibility - Toptal</div>&lt
;div>toptal : apple : apple-m1-processor-compatibility-overview</div>
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