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<div class="hwc kCrYT" style="padding-bottom:12px;padding-top:
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lt;div>Apple has decided not to support running Windows with Boot
 Camp on Apple silicon Macs. While Parallels Desktop can run Window
s on an M1 Mac, VMware Fusion cannot. With Parallels Desktop, the process is exa
ctly the same as on an Intel Mac, with the exception of needing a specific versi
on of Windows.</div></div></div></div></div><di
v></div><div><a data-ved="2ahUKEwikkZ7Gy8yDAxX6JUQIHbXlBj
sQFnoECAEQBg" href="{href}"><div><span&gt
;How to Run Windows on an Intel or M1 Mac - The Mac Security Blog&l
t;/div><div>intego : mac-security-blog : how
-to-run-windows-on-an-intel-o...</div></div>&
lt;/div></div><div><div><div><a data-v
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div><div>Virtualization software is the only way to run Win
dows on an M1 or M2 Mac. There were several very good options for v
irtualization tools available for Intel Mac computers, but partly because of the
 challenges of moving to a different architecture, not many remain.</div>&
lt;/div></div></div></div><div></div><div&gt
;<a data-ved="2ahUKEwikkZ7Gy8yDAxX6JUQIHbXlBjsQFnoECAEQDQ" href=&qu
ot;{href}"><div>How to run Windows on M1 a
nd M2 Mac computers - MacPaw</div>&l
t;div>macpaw : how-to : run-windows-m1-m2-macs</div><
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pan><a data-ved="2ahUKEwikkZ7Gy8yDAxX6JUQIHbXlBjsQzmd6BAgBEA4" h
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lt;div>The gambler's fallacy is the mistaken belief that past events can
influence future events that are entirely independent of them in reality. For ex
ample, <span>the gambler's fallacy might cause someone to believe that
 if a coin just landed on heads twice in a row, then it's □due □ to land on