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lt;div>API Call in JavaScript Using the fetch() method</span&g
t;□□ fetch is a method to call an API in JavaScript. It is used to fetch resou
rces from a server. All modern browsers support the fetch method. It is much eas
y and simple to use as compared to XMLHttpRequest.</div></div></d
iv></div></div><div></div><div><a data-ved=&
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t;<div>4 Ways to Make an API Call in JavaScript -
GeeksforGeeks</div><div>geeksf
orgeeks : ways-to-make-an-api-call-in-javascript</div></div></div></div><div><div><div><spa
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-bottom:12px;padding-top:0px"><div><div><div><div&g
t;<div><div><div>Making API Calls□□ The first st
ep in making an API call is knowing the Uniform Resource Locator (URL) for the a
pplication or server that the API will access. This is the destinat
ion of the request issued when making an API call. The second step is to choose
which command to send with the request.</div></div></div></
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gt;<div>API Call - Understanding The Technicalities And Usage&
lt;/span></div><div>gravitee.io : blog
 : understanding-api-call</div></div></div
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<p>Along with this unified playing experience, acrossplay enableS de Cross
-progression.</p>
<p>ch meanse your progresional in Modern Warfare II will carry overaboy &#
128516; sel platformes</p>
<p>ted to the same Activision reccount - Regardless of console</p>
<p></p><p>erações na página inicial. 4 Altera&#
231;ões ou exclusões na configuração do navegador. 5</p&g