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Console no Firefox e Internet Explorer

Para abrir o console no **Mozilla Firefox** basta apertar a tecla **F12**, ou **CTRL + SHIFT + I**. Ele também pode ser acessado pelo menu: Ferramentas -> Desenvolvedor web -> Exibir/Ocultar ferramentas**.

The screenshot shows the Mozilla Firefox developer tools interface with the Network tab selected. It displays a list of network requests made to the Alura website (https://www.alura.com.br). The table includes columns for Method, Arquivo, Servidor, Tipo, Transferido, Tamanho, and Duração. Requests include various files like CSS, JS, and images, with details like file size and download time.

	Método	Arquivo	Servidor	Tipo	Transferido	Tamanho	Duração
✓	200 GET	/	www.alura.co...	html	8.23 KB	31.06 KB	→ 336ms
✓	200 GET	css?family=Lato:100,30...	fonts.googleapis...	css	0.51 KB	1.71 KB	→ 74ms
✓	200 GET	reset.315a45d7.css	www.alura.co...	css	0.74 KB	0.74 KB	→ 142ms
✓	200 GET	jquery.bxslider.10a565d...	www.alura.co...	css	0.80 KB	2.61 KB	→ 241ms
▲	304 GET	index.2d8aae62.css	www.alura.co...	css	13.73 KB	48.79 KB	→ 241ms
▲	304 GET	conversion.js	fonts.googleapis...	js	3.94 KB	10.43 KB	→ 127ms
✓	200 GET	jquery-2.1.1.min.6631a7...	www.alura.co...	js	82.27 KB	82.27 KB	→ 566ms
▲	304 GET	home.c2bbc54c.js	www.alura.co...	js	24.08 KB	24.08 KB	→ 439ms
▲	304 GET	analytics.js	www.google...	js	10.83 KB	24.66 KB	→ 16ms
▲	304 GET	icon.ava...	www.alura.co...	sva	—	2.51 KB	→ 236ms

Tudo HTML CSS JS XHR Fontes Imagens Mídia Flash Outros 50 pedidos - 1.322.75KB - 6.53s

No **Microsoft Internet Explorer** basta apertar a tecla **F12** ou ir pelo menu de configuração: **F12 Ferramentas do desenvolvedor**.

The screenshot shows the Microsoft Internet Explorer context menu open over a page from the Alura website. The menu includes options like Print, File, Zoom (100%), Safety, Add site to Start menu, View downloads, Manage add-ons, F12 Developer Tools, Go to pinned sites, Compatibility View settings, Report website problems, Internet options, and About Internet Explorer. The F12 Developer Tools option is highlighted.

The screenshot shows the Microsoft Internet Explorer developer tools interface with the Network tab selected. It displays a list of network requests made to the Alura website. The table includes columns for URL, Protocol, Method, Result, Type, Received, Taken, and Initiator. Requests include various files like CSS, JS, and images, with details like file size and download time.

URL	Protocol	Method	Result	Type	Received	Taken	Initiator
https://www.alura.com.br/	HTTPS	GET	200	text/html	31.72 KB	2.38 s	navigate
https://fonts.googleapis.com/css?family=L...	HTTPS	GET	200	text/css	1.47 KB	101 ms	link rel="style..."
/style/lib/reset.315a45d7.css	HTTPS	GET	200	text/css	1.04 KB	191 ms	link rel="style..."
/style/lib/jquery.bxslider.10a565d...	HTTPS	GET	200	text/css	2.88 KB	191 ms	link rel="style..."
/style/iconus/index.2d8aae62.css	HTTPS	GET	200	text/css	49.06 KB	191 ms	link rel="style..."
/images/alura/logo.svg	HTTPS	GET	200	image/svg+xml	2.82 KB	181 ms	
https://s3.amazonaws.com/caelum-online...	HTTPS	GET	200	image/svg+xml	1.93 KB	1.12 s	
https://s3.amazonaws.com/caelum-online...	HTTPS	GET	200	image/svg+xml	3.27 KB	1.06 s	
https://s3.amazonaws.com/caelum-online...	HTTPS	GET	200	image/svg+xml	3.73 KB	1.06 s	

Items: 57 Sent: 22,88 KB (23.430 bytes) Received: 2,98 MB (3.120.898 bytes)

No **Safari** basta usa o atalho **COMMAND + SHIFT + C**.

