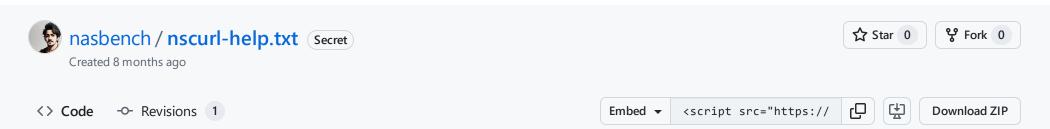


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Nscrurl Full Help

1	Heagar r	scupl [options 1 /URLs			
		scurl [options] <url></url>			
	Options:	hala		Display halp massage	
3	- h	help		Display help message	
4	-bg	background		Use the background transfer	
5		44 44		API to execute the request	
6		discretionary		Marks the transfer as	
7				discretionary (only has an	
8				effect ifbackground is	
9				passed)	
.0	- D	dump-header	[ARG]	Write the response headers to	
.1				the specified file (pass '-'	
.2				for stdout)	
.3	-0	output	[ARG]	Write the response data to	
.4				the specified file (pass '-'	
.5				for stdout)	
.6	-i	include		Include response headers in	
.7				output	
.8	-L	location		Instruct nscurl to follow	
9				redirects (this is the	
20				default behavior)	
21		ignore-location		Instruct nscurl to ignore	
22				redirects	
23	-H	header	[ARG]	Specify an additional HTTP	
24				Header ("X-Header-Name:	
25				Value")	
26	-A	user-agent	[ARG]	Specify the User-Agent string	
27	-u	user	[ARG]	Specify a username and	
8				password <user:password></user:password>	
9	-dl	download		Download the resource using a	
80				download task	
31	-dir	download-directory	[ARG]	Download the resource into	
32		•		the specified directory	
3	- T	upload	[ARG]	Upload the specified file	
34		·		(with HTTP PUT request	
35	-SU	streamed		Use a streamed upload instead	
36				of a file upload, when	
37				upload is passed	
88	-k	insecure		Disable cert checking when	
19	K	Insecure		using TLS	
10	-1d	large-download		Use 'large-download'	
1	±u	Tai Be domittoda		properties	
12		bg-traffic-class		Use SO_TC_BK traffic class	
			[ABC]		
13	- m	max-time	[AKG]	Timeout in seconds for the	
14			[400]	entire request	
15		window-delay	[ARG]	Conditional connection window	
16			- -	delay for request	
17		window-duration	[ARG]	Conditional connection window	
8			_	duration for request	
19	- M	method	[ARG]	Set the HTTP method for the	
0				request	
1	-G	get		Send a GET request	
52	-I	head		Send a HEAD request	
3		post		Send a POST request	
4		put		Send a PUT request	
55	-r	range	[ARG]	Specify a byte range	
6		no-expensive		Disallow the use of expensive	

57				networks
58		no-constrained		Disallow the use of
59				constrained networks
60		start-timeout	[ARG]	Sets a timeout on starting
61				the request (expressed in
62				seconds from now)
63		fast-connect-timeout		Fail quickly if the server is
64				unreachable
65		payload-transmission-timeout	[ARG]	Sets a timeout on payload
66				transmission
67				
68				post-connection-establishment
69	- V	verbose		Verbose output
70		ats-diagnostics		Display ATS diagnostic
71				information for URL
72		fingerprint		Display fingerprint of URL
73				TLS configuration
74		ats-tls-version	[ARG]	Minimum TLS version used for
75				ATS configuration. Allowed
76				values: TLSv1.0, TLSv1.1,
77				TLSv1.2, or TLSv1.3
78		ats-disable-pfs		Do not require Perfect
79				Forward Secrecy for ATS
80				configuration
81	-ec	effective-configuration		Exercise effective
82				configuration
83		effective-configuration-dump	[ARG]	Write effective configuration
84				to plist
85		effective-configuration-read	[ARG]	Read effective configuration
86				from plist
87		http3		Enable HTTP/3
88		http3-prior-knowledge		Enable HTTP/3 racing without
89				service discovery

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