





















CURL COMMANDS

 Purpose	 Command
 Simple GET request	curl https://api.example.com
 POST JSON data	curl -X POST -H "Content-Type: application/json" -d '{"key":"value"}' https://api.example.com
 Send custom headers	curl -H "Authorization: Bearer <token>" https://api.example.com
 Download a file	curl -O example.com/file.zip
 Follow redirects	curl -L short.url
 Show only response headers	curl -I example.com
 Verbose mode	curl -v example.com
 Measure response time	curl -w "%{time_total}\\\n" -o /dev/null -s example.com
 Save output to a file	curl example.com -o result.json
 Basic auth request	curl -u username:password example.com
 Clear cookies/session	curl -c cookies.txt -b cookies.txt example.com/logout
 Chain multiple options	curl -X GET -H "Accept: application/json" -L example.com
 Upload a file	curl -F "file=@filename.txt" example.com/upload
 Limit download speed	curl --limit-rate 200k example.com/file.zip
 Use SSL certificate	curl --cert mycert.pem secure.example.com
 Save with custom filename	curl example.com/data.json -o custom-name.json
 Send form data (URL encoded)	curl -d "name=John&age=25" -X POST example.com/form
 Test different HTTP methods	curl -X PUT example.com/resource