

Burp Extensions

- 403Bypasser — A Burp Suite extension made to automate the process of bypassing 403 pages. Heavily based on Orange Tsai's talk 'Breaking Parser Logic.'
- Active Scan + — ActiveScan++ extends Burp Suite's active and passive scanning capabilities.
- Attack Surface Detector — Use static analysis to identify web app endpoints by parsing routes and identifying parameters.
- Backlash Powered Scanner — Finds unknown classes of injection vulnerabilities.
- Broken Link Hijacking — Discover broken links.
- CMS Scanner — Scan for common vulnerabilities in popular CMS.
- CSP Auditor — Displays CSP headers for responses, and passively reports CSP weaknesses.
- CSP-Bypass — Passively scans for CSP headers that contain known bypasses or other potential weaknesses.
- CSRF Scanner — Passively scans for CSRF vulnerabilities.
- Collaborator Everywhere — Augments your proxy traffic by injecting non-invasive headers designed to reveal backend systems by causing pingbacks to Burp Collaborator.
- Cypher Injection Scanner — A Burp Suite Extension that detects Cypher code injection.
- Detect Dynamic JS — Passively checks for differing content in JavaScript files and aids in finding user/session data.
- Discover Reverse Tabnabbing — Identify areas in your application that are vulnerable to Reverse Tabnabbing.
- Error Message Checks — Passively detects detailed server error messages.
- HTML5 Auditor — Scans for usage of risky HTML5 features.
- HTTP Request Smuggler — Helps you launch HTTP Request Smuggling attacks, supports scanning for Request Smuggling vulnerabilities and also aids exploitation by handling cumbersome offset-tweaking for you.
- HTTPoxy Scanner — Scans for the HTTPoxy vulnerability.
- Headers Analyzer — Reports security issues in HTTP headers.
- Heartbleed — Checks whether a server is vulnerable to the Heartbleed bug.
- Identity Crisis — Checks if a particular URL responds differently to various User-Agent headers.
- Image Size Issues — Detects potential denial of service attacks in image retrieval functions.
- J2EEScan — Adds scan checks focused on Java environments and technologies.
- Java Deserialization Scanner — Performs active and passive scans to detect Java deserialization vulnerabilities.
- Log4Shell Everywhere — A Burp Suite extension which augments your proxy traffic by injecting log4shell payloads into headers.
- ParrotNG — Adds a custom Scanner check to identify Flex applications vulnerable to CVE-2011-2461 (APSB11-25).
- Reflected File Download Checker — Checks for reflected file downloads.
- Reverse Proxy Detector — Detects reverse proxy servers.
- RouteVulScan — This plug-in can recursively detect vulnerable paths. You can customize related paths, matching information and vulnerability names.
- SRI Check — Identifies missing Subresource Integrity attributes.
- Scan manual insertion point — Do an active scan of just the insertion point defined by a selection in the UI.
- Software Version Reporter — Passively reports server software version numbers.
- Software Vulnerability Scanner — Software vulnerability scanner based on Vulners.com audit API.
- UUID Detector — Passively reports UUID/GUIDs observed within HTTP requests.
- Web Cache Deception Burp Extension — Detect web cache misconfigurations with Burp.
- WordPress Scanner — Find known vulnerabilities in WordPress plugins and themes using WPScan database.
- Yara — Integrates Yara scanner into Burp Suite.
- iRule Detector — Detect a Remote Code or Command Execution (RCE) vulnerability in some implementations of F5 Networks' popular BIG-IP load balancer.
- WSDL Wizard — Scans a target server for WSDL files.
- WordPress Scanner — Find known vulnerabilities in WordPress plugins and themes using WPScan database.
- Web Cache Deception Scanner — Detect web cache misconfigurations with Burp.
- SSL Scanner — Scan for SSL vulnerabilities using techniques from testssl.sh and a2ev.
- Pentagrid Scan Controller — Improve automated and semi-automated active scanning.
- InQL - Introspection GraphQL Scanner — InQL - A Burp Extension for GraphQL Security Testing.
- IS Tilde Enumeration Scanner — Enumerates all the shorthands in an IS webserver by exploiting the IS Tilde Enumeration vulnerability.
- Hunt Scanner — Passively scan for potentially vulnerable parameters.
- Headless Burp — Allows Burp Scanner to be automated, using Spider or an existing Site Map.
- Batch Scan Report Generator — Generates multiple scan reports by host with just a few clicks.
- Backlash Powered Scanner — Finds unknown classes of injection vulnerabilities.
- Additional Scanner Checks — Provides some additional passive Scanner checks.
- Additional CSRF Checks — Performs additional checks for CSRF vulnerabilities in a semi-automated manner.

Scanners

- Burp Bounty, Scan Check Builder — Extend the Burp active and passive scanner by creating custom scan checks with an intuitive graphical interface.
- Scan Manual Insertion Point — Do an active scan of just the insertion point defined by a selection in the UI.
- Distribute Damage — Evenly distributes scanner load across targets.
- Add & Track Custom Issues — Create custom issues in Burp Scanner results, using predefined issue templates.
- Decoder Improved — A replacement for Burp decoder with tabs, an improved hex editor, and extensibility.
- Request Highlighter — Automatically highlights different HTTP requests based on headers content.
- Request Minimizer — Minimize requests by removing ad cookies, cachebusters, etc.
- Hackvector — Converts data using a tag-based configuration to apply various encoding and escaping operations.
- Multi-Browser Highlighting — Highlight the Proxy history to differentiate requests made by different browsers.
- Manual Scan Issues — Allows users to manually create custom issues within the Burp Scanner results.
- Handy Collaborator — Assists with using Collaborator during manual testing.
- Custom Send To — Add a customizable "Send to..." menu to the context menu.
- IP Rotate — Uses AWS API Gateway to change your IP on every request.
- Auto-Drop Requests — This extension allows you to automatically Drop requests that match a certain regex.
- Scope Monitor — A Burp Suite Extension to monitor and keep track of tested endpoints.
- Taborator — Improved Collaborator client in its own tab.
- pipeline — Raw bytes manipulation utility, able to apply well known and less well known transformations.
- Auto-Drop Requests — This extension allows you to automatically Drop requests that match a certain regex.
- Bookmarks — Provides an easy way to save and revisit requests.
- Steeper — A Multi-Stage Repeater Replacement For Burp Suite.
- Response Pattern Matcher — Uses a list of payloads to pattern match on HTTP responses highlighting interesting and potentially vulnerable areas.
- CSTC — Allows request/response modification using a GUI analogous to CyberChef.
- Piper — Easily integrate external tools into Burp.
- Response Grepper — Auto-extract values from HTTP responses based on a Regular Expression.
- Attack Surface Detector — Use static analysis to identify web app endpoints by parsing routes and identifying parameters.
- Timerinator — Used to perform timing attacks over an unreliable network such as the internet.
- Copy Request Response — Copy methods in the context menu of selected messages and requests/responses.
- Highlighter And Extractor — Highlighter and Extractor (H&E) is used to highlight HTTP requests and extract information from HTTP response messages.
- Potential Vulnerability Indicator — Checks application requests and responses for indicators of vulnerability or targets for attack.
- Sharpenr — Adds a number of UI and functional features to Burp Suite.
- Reshaper — Trigger actions and reshape HTTP request and response traffic using configurable rules.
- Customizer — Use different themes with Burp Suite.
- Match/Replace Session Action — Provides a match and replace function as a Session Handling Rule.
- Backup Finder — Reviews backup, old, temporary and unreferenced files on web server for sensitive information.
- Diff Last Response — Shows the differences between two Repeater responses.
- WebAuthn CBOR Decoder — Decodes WebAuthn CBOR format.

Custom Features

- .NET Beautifier — Mask verbose parameter details in .NET requests.
- JSON Decoder — Displays JSON messages in decoded form.
- Browser Repeater — Automatically renders Repeater responses in Firefox.
- GraphQL Raider — Test endpoints implementing GraphQL.
- XChromeLogger Decoder — Adds a new HTTP message editor tab to display X-ChromeLogger-Data in decoded form.
- WebSphere Portlet State Decoder — Displays information about IBM WebSphere Portlet state.
- PDF Viewer — Allows viewing of PDF files directly within Burp.
- NTLM Challenge Decoder — Decode NTLM SSP headers and extract domain/host information.
- JCryption Handler — Analyze web applications that use JCryption.
- JSWS Parser — Parses JSWS responses and generates JSON requests for all supported methods.
- MessagePack — Allows conversion of MessagePack messages to/from JSON format.
- Fast Infosteal Tester — Allows Burp to test applications that use Fast Infosteal XML encoding.
- Protobuf Decoder — Decodes and beautifies protobuf responses.
- Decoder Improved — A replacement for Burp decoder with tabs, an improved hex editor, and extensibility.
- CSTC Modular HTTP Manipulator — Allows request/response modification using a GUI analogous to CyberChef.
- Timestamp Editor — Provides a popup menu to edit Unix timestamps in Burp message editors.
- ViewState Editor — Displays the contents of, and allows the user to edit, V1.1 and V2.0 ASP view state data.
- NTLM Challenge Decoder — Decode NTLM SSP headers and extract domain/host information.
- XChromeLogger Decoder — Adds a new HTTP message editor tab to display X-ChromeLogger-Data in decoded form.
- WebAuthn CBOR Decoder — Decodes WebAuthn CBOR format.
- WebSphere Portlet State Decoder — Displays information about IBM WebSphere Portlet state.

Beautifiers and Decoders

- AWS Security Checks — Additional Scanner checks for AWS security issues.
- AWS Signer — Signs requests with AWS Signature Version 4.
- Cloud Storage Tester — Test Amazon S3, Google Storage and Azure Storage for common misconfiguration issues.
- AWS SigV4 — Used for signing AWS requests with SigV4.
- Anonymous Cloud, Configuration and Subdomain Takeover Scanner — Burp extension that performs a passive scan to identify cloud buckets and then test them for publicly accessible vulnerabilities.

Cloud Security

- Python Scripter — Allows execution of custom Python scripts to be used with HTTP request and responses plus handling Macro messages.
- Buby — Adds Ruby scripting capabilities to Burp.
- Reissue Request Scripter — This extension generates scripts to reissue a selected request.
- Copy As Python Requests — Copies selected request(s) as Python Requests invocations.
- Copy as PowerShell Requests — Copies the selected request(s) as PowerShell invocations.
- Copy as Node Request — Copies the selected request(s) as NodeJS request code.
- Copy As Go Request — Burp Suite extension to copy requests as Go.

Scripting

- SAML Raider — Provides a SAML message editor and a certificate management tool to help with testing SAML infrastructures.
- OAuth Scan — Provides some automatic security checks, which could be useful when testing applications implementing OAuth2 and OpenID standards.
- EsPResso — Processes and recognizes single sign-on protocols.
- SAML Encoder / Decoder — Adds a tab to Burp's main UI for decoding/encoding SAML messages.
- SAML Editor — Adds a tab to Burp's message editor for decoding/encoding SAML messages.
- JSON Web Token Attacker — JOSEPH - JavaScript Object Signing and Encryption Pentesting Helper.
- JSON Web Tokens — Enables Burp to decode and manipulate JSON web tokens.
- SAMLReQuest — Enables you to view, decode, and modify SAML requests and responses.
- OAuth1 Authentication — Provide additional authentication methods - currently this tool only supports OAuth v1.

OAuth and SSO

- Google Hack — Lets you run Google Hacking queries and add results to Burp's site map.
- Site Map Extractor — Extracts key data from the Site Map and allows export to CSV.
- Site Map Fetcher — Fetches the responses of unrequested items in the site map.
- Burp CSJ — Integrates Crawljax, Selenium and JUnit into Burp.
- Attack Surface Detector — Use static analysis to identify web app endpoints by parsing routes and identifying parameters.
- Asset Discovery — Custom passive scan checks for asset discovery.
- Directory Importer — Import results from directory brute forcing tools including Gobuster and DirSearch.
- Filter OPTIONS Method — Filters out OPTIONS requests from populating Burp's Proxy history.
- Subdomain Extractor — A very simple, straightforward extension to export sub domains from Burp using a context menu option.
- SAN Scanner — Enumerating associated domains & services via the Subject Alt Names section of SSL certificates.
- Add to sitemap+ — Read URLs from files or clipboard and add the discovered information to the site map of the selected host(s).

Information Gathering

- @hackinarticles
- https://github.com/gmlnitetechologies
- https://in.linkedin.com/company/hackingarticles

Tool Integration

- Report To Elastic Search — Reports issues discovered by Burp to an ElasticSearch database.
- Qualys WAS — Provides a way to easily push Burp scanner findings to the Qualys Web Application Scanning (WAS) module.
- NMAP Parser — Parses Nmap output files and adds common web ports to Burp's target scope.
- Webinspect Connector — Integrates Burp with HP Webinspect.
- Faraday — Integrates Burp with the Faraday Integrated Penetration-Test Environment.
- Git Bridge — Lets Burp users store Burp data and collaborate via git.
- Issue Poster — Posts discovered Scanner issues to an external web service.
- Code Dx — Uploads scan reports directly to CodeDx, a software vulnerability correlation and management system.
- ElasticBurp — Stores requests/responses in an ElasticSearch index.
- Dradis Framework — Send Scanner issues to Dradis collaboration and reporting framework.
- Pcap Importer — Imports and passively scans Pcap files.
- Brida, Burp to Frida bridge — A bridge between Burp Suite and Frida to help test Android applications.
- Burp Chat — Enables collaborative usage of Burp using XMPP/Jabber.
- Threadfix — Provides an interface to the Threadfix vulnerability management platform.
- Nessus Loader — Parse Nessus output to detect web servers and add to Site Map.
- Peach API Integration — Peach API Security Integration, perform tests and view results from Burp.
- YesWebBurp — YesWebBurp is an extension for BurpSuite allowing you to access all your https.
- Nucleus Burp Extension — Allows Burp Suite scans to be pushed to the Nucleus platform.
- Import To Sitemap — Import wstalker CSV file or ZAP export file into Burp Sitemap.
- GAT Security Platform Integration — Integrates with GAT Digital.
- Nuclei Template Generator Plugin — A plugin intended to help with nuclei template generation.
- Wordlist Extractor — Scrapes all unique words and numbers for use with password cracking.
- Webinspect Connector — Integrates Burp with HP Webinspect.
- Nuclei Burp Integration — Allows you to run Nuclei Scanner directly from Burp and transforms JSON results into the issues.
- Lair — Sends Burp Scanner issues directly to a remote Lair project.
- Burp2Telegram — Push notifications to Telegram bot on BurpSuite response.
- Burp2Slack — Push notifications to Slack channel or to custom server based on BurpSuite response conditions.
- Autowasp — Integrates Burp issues logging, with OWASP Web Security Testing Guide (WSTG), to provide a streamlined web security testing flow for the modern-day penetration tester!

Web Services

- WSDL Wizard — Scans a target server for WSDL files.
- WCf Deserializer — Allows Burp to view and modify binary SOAP objects.
- JSWS — Parses JSWS responses and generates JSON requests for all supported methods.
- JSON Decoder — Displays JSON messages in decoded form.
- WSDler — Parses WSDL files and generates SOAP requests to the enumerated endpoints.
- Postman Integration — Integrate with the Postman tool by generating a collection file.
- OpenAPI Parser — OpenAPI parser fully compliant with OpenAPI 2.0/3.0 Specifications (OAS). Supports both JSON and YAML formats.
- Content Type Converter — Converts JSON To XML, XML to JSON, body parameters to JSON, and body parameters to XML.
- Non HTTP Proxy (NoPE) — This extension is for those times when Burp just says "Nope, I'm not gonna deal with this". It adds a configurable DNS server and a Non-HTTP MITM intercepting proxy to Burp.
- UPnP Hunter — This extension finds active UPnP services/devices and extracts the related SOAP requests (IPv4 and IPv6 are supported), it then analyzes them using various Burp tools.
- Wayback Machine — Generate a sitemap using Wayback Machine.
- Turbo Intruder — Send large numbers of HTTP requests and analyze the results.
- Turbo Data Miner — Flexible and dynamic extraction, correlation, and structured presentation of information as well as on-the-fly modification of outgoing or incoming HTTP requests using Python scripts.
- TokenJar — Manages tokens and updates request parameters with current values.
- Target Redirector — Redirect requests to a new target, to cope with moved apps.
- Source Mapper — Inject offline source maps for easier JavaScript debugging.
- GWT Insertion Points — Automatically identifies insertion points for GWT (Google Web Toolkit) requests.
- GadgetProbe — Augments Intruder to probe endpoints consuming Java serialized objects to identify classes, libraries, and library versions on remote Java classpaths.
- Similar Request Excluder — Improves efficiency by automatically marking similar requests as 'out-of-scope'.
- Sensitive Discoverer — A Burp extension that discovers sensitive information inside HTTP messages.
- SameSite Reporter — Passively reports various SameSite flags.
- Same origin method execution — Integrates with the Retire.js repository to find vulnerable JavaScript libraries.
- Retire.js — Integrates with the Retire.js repository to find vulnerable JavaScript libraries.
- Request timer — Captures response times for requests made by all Burp tools.
- Quoted-Printable Parser — Parses Content-Transfer-Encoding.
- Quicker context — Quickly select context menu entries using a search dialog.
- PsycoPATH — A customizable payload generator suitable for detecting a variety of file path vulnerabilities.
- proxy Auto Config — Automatically configures Burp upstream proxies to match desktop proxy settings.
- Proxy Action Rules — Automatically forward, intercept and drop requests based on rules.
- PHP Object Injection Slinger — Finds PHP object injection vulnerabilities.
- PHP Object Injection Check — Finds PHP object injection vulnerabilities.
- Pentest Mapper — Integrates logging with a custom application testing checklist.
- OpenAPI Parser — OpenAPI parser fully compliant with OpenAPI 2.0/3.0 Specifications (OAS). Supports both JSON and YAML formats.
- Office Open XML Editor — Lets you edit Office Open XML files directly in Burp, useful for exploiting XXE.
- OAuth2 Token Grabber — Grab OAuth2 access tokens and add them to requests as a custom header.
- NGINX Alias Traversal — Detects NGINX alias traversal due to misconfiguration.
- Kerberos Authentication — Adds support for performing Kerberos authentication.
- JVM Property Editor — Allows viewing and editing of JVM system properties.
- HTTP Mock — Provides mock responses that can be configured, based on real ones.
- HTTP Digest Auth — A Burp Suite extension to handle HTTP Digest Authentication, which is no more supported by Burp Suite since version 2020.7.
- Host Header Injection — Find host header injection vulnerabilities.
- Google Authenticator — Generate Google Authenticator OTPs in session handling rules.
- Decompressor — View and modify compressed HTTP messages without changing the content-encoding.
- Custom Parameter Handler — Provides a simple way to automatically modify any part of an HTTP message.
- Blazer — Generates and fuzzes custom AMF messages.
- BeanStack - Stack-trace Fingerprinter — Java Fingerprinting using Stack Traces.
- Add Custom Header — Add or update custom HTTP headers from session handling rules. Useful for JWT.

Payload Generators and Fuzzers

- AES Payloads — Allows encryption and decryption of AES payloads in Burp Intruder and Scanner.
- AES Killer — Decrypt AES traffic on the fly.
- Length Extension Attacks — Performs hash length extension attacks on weak signature mechanisms.
- BurpCrypto — A collection of burpsuite encryption plug-ins, support AES/RSA/DES/EvccJsencrypt JS encryption code in burpsuite.
- Padding Oracle Hunter — Helps penetration testers quickly identify and exploit the PKCS#7 v1.5 padding oracle vulnerability.
- Bradamsa — Generates Intruder payloads using the Radamsa test case generator.
- WS Security — Generate and replace for every request valid token for WS Security.
- Payload Parser — Generates payload lists based on a set of characters that are sanitized.
- MethodMan — Generates custom Intruder payloads based on the site map.
- Java Serialized Payload — Generates Java serialized payloads to execute OS commands.
- Java Serial Killer — Performs Java deserialization attacks using the yoserial payload generator tool.
- Intruder Time Payloads — Lets you include the current epoch time in Intruder payloads.
- Intruder File Payload Generator — Allows use of file contents and filenames as Intruder payloads.
- Hashcat Maskprocessor Intruder Payloads — This extension integrates Burp Intruder with Hashcat Maskprocessor.
- HackBar, Payload Bucket — A Burp suite extension to easily insert payloads into requests.
- Adhoc Payload Processors — Generate payload processors on the fly - without having to create individual extensions.

Logging and Notes

- Notes — Lets you take notes and manage external documents from within Burp.
- Logger++ — Logs requests and responses for all Burp tools in a sortable table.
- Burp Dump — A Burp plugin to dump HTTP(S) requests/responses to a file system.
- Log Requests to SQLite — Log every request made by Burp to an SQLite database.
- Commentator — Generates comments for selected requests based on regular expressions.
- Replicator — Helps developers replicate findings discovered in pen tests.
- Flow — Provides request history view for all Burp tools.
- Custom Logger — Adds a new tab to log all requests and responses.
- Response Overview — Find exotic responses by grouping response bodies.
- Response Pattern Matcher — Uses a list of payloads to pattern match on HTTP responses highlighting interesting and potentially vulnerable areas.
- Scope Monitor — A Burp Suite Extension to monitor and keep track of tested endpoints.
- Log Viewer — Lets you view log files generated by Burp in a graphical environment.
- Bookmarks — Provides an easy way to save and revisit requests.
- Progress Tracker — Burp Suite extension to track vulnerability assessment progress.
- ViewState Editor — Displays the contents of, and allows the user to edit, V1.1 and V2.0 ASP view state data.
- Response Grepper — Auto-extract values from HTTP responses based on a Regular Expression.

Web Application Firewall Evasion

- Bypass WAF — Adds headers useful for bypassing some WAF devices.
- Random IP Address Header — Automatically generates fake source IP address headers to evade WAF filters.
- Burp Suite HTTP Smuggler — A Burp Suite extension to help pentesters to bypass WAFs or test their effectiveness using a number of techniques.
- WAF Cookie Fetcher — Fetches JavaScript cookies into the Burp cookie jar, useful to handle WAFs.
- WAFDetect — Passively detects web application firewalls from HTTP responses.
- Lightbulb WAF Auditing Framework — An open source python framework for auditing WAFs and Filters.
- 403 Bypasser — A Burp Suite extension made to automate the process of bypassing 403 pages. Heavily based on Orange Tsai's talk 'Breaking Parser Logic'.
- WAF Cookie Fetcher — Fetches JavaScript cookies into the Burp cookie jar, useful to handle WAFs.
- Sentinel — Performs custom scanning for vulnerabilities in web applications.

Vulnerability Specific Extensions

- Cross-site scripting
 - XSS Validator — Sends responses to a locally-running XSS-Detector server.
 - JavaScript Security — Performs checks for cross-domain scripting against the DOM, subresource integrity checks, and evaluates JavaScript resources against threat intelligence data.
 - Reflected Parameters — Monitors traffic and looks for parameter values that are reflected in the response.
- Multi Session Replay — Allows replay of requests in multiple sessions, to identify authorization vulnerabilities.
- AuthMatrix — Provides a simple way to test authorization in web applications and web services.
- Authorize — Automatically detects authorization enforcement.
- AutoRepeater — Automatically repeat requests, with replacement rules and response diffing.
- Authz — Helps test for authorization vulnerabilities.
- Paramalyzer — Improves efficiency of manual parameter analysis for web penetration tests and helps find sensitive information leakage.
- Auth Analyzer — This Burp Extension helps you to find authorization bugs by repeating Proxy requests with self defined headers and tokens.
- Cross-Site Request Forgery
 - CSRF Scanner — Passively scans for CSRF vulnerabilities.
 - CSurfer — Hides and automatically handles anti-CSRF token defenses.
 - Match/Replace Session Action — Provides a match and replace function as a Session Handling Rule.
 - PeopleSoft Token Extractor — This extension allows tokens to be extracted from a response and replaced in requests.
 - CSRF Token Tracker — Provides a sync function for CSRF token parameters.
 - Token Extractor — Extract tokens from responses and use these in future requests.
 - Anti-CSRF Token From Referrer — Automatically takes care of anti-CSRF tokens by fetching them from the referer and replacing them in requests.
- Sensitive Data Exposure
 - PDF Metadata — Provides an additional passive Scanner check for metadata in PDF files.
 - SpdyDir — Enumerates application endpoints via a local source code repository.
 - Burp-Hash — Identifies previously submitted inputs appearing in hashed form.
 - Param Miner — This extension identifies hidden, unlinked parameters. It's particularly useful for finding web cache poisoning vulnerabilities.
 - MindMap Exporter — Aids with documentation of OWASP Testing Guide V4 tests.
 - Image Location and Privacy Scanner — Passively scans jpeg / png / tiff for embedded GPS, IPTC, and camera-proprietary location & privacy exposures.
 - Image Metadata — Extracts metadata from image files.
 - Exitfool Scanner — Reads metadata from various file types (JPEG, PNG, PDF, DOC, and much more) using Exitfool.
 - Directory Importer — Import results from directory brute forcing tools including Gobuster and DirSearch.
 - JS Link Finder — JS Link Finder.
 - SSL Scanner — Scan for SSL vulnerabilities using techniques from testssl.sh and a2ev.
 - HTTP Methods Disclosure — Makes an OPTIONS request and determines if other HTTP methods than the original request are available.
- SQL/NoSQL Injection
 - CO2 — Adds various capabilities including SQL Mapper, User Generator and Prettier JS.
 - SQLiPy Sqlmap Integration — Initiates SQLMap scans directly from within Burp.
 - SQLi Query Tampering — Extends and adds custom Payload Generators/Processors in Burp Suite's Intruder.
 - SQLMap DNS Collaborator — Helps you perform DNS exfiltration with Sqlmap with zero configuration needed.
- XXE
 - Content Type Converter — Converts JSON To XML, XML to JSON, body parameters to JSON, and body parameters to XML.
- Insecure File Uploads
 - Upload Scanner — Test file uploads with payloads embedded in meta data for various file formats.
 - File Upload Traverser — Checks whether file uploads are vulnerable to path traversal.
 - WAFDetect — Passively detects web application firewalls from HTTP responses.
- Session Management
 - TokenJar — Manages tokens and updates request parameters with current values.
 - Token Incrementor — Increment a token in each request. Useful for parameters like username that must be unique.
 - Session Auth — Identifies authentication privilege escalation vulnerabilities.
 - Session Timeout Test — Determines server session timeout intervals.
 - Session Tracking Checks — Checks for the presence of known session tracking sites.
 - ExtendedMacro — Provides a similar but extended version of the Burp Suite macro feature.
 - Request Randomizer — Places a random value into a specified location within requests.
 - Cookie Decrypter — Decrypts/decodes various types of cookies.
 - ExtendedMacro — Provides a similar but extended version of the Burp Suite macro feature.
- CORS Misconfigurations
 - CORS*, Additional CORS Checks — Test websites for CORS misconfigurations.
- Command Injection
 - Command Injection Attacker — Customizable payload generator to detect and exploit command injection flaws during blind testing.