

HiveForce Labs

THREAT ADVISORY

**ATTACK REPORT**

Brand Hijack in Cybercrime: Who Is Pretending to Be ShinyHunters?

Date of Publication

April 20, 2026

Admiralty Code

A1

TA Number

TA2026107

⚙️ CVEs

| CVE | NAME | AFFECTED PRODUCT | ZERO-DAY | CISA KEV | PATCH |
|----------------|------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|----------|----------|-------|
| CVE-2025-31324 | SAP NetWeaver Unrestricted File Upload Vulnerability | SAP NetWeaver | ✓ | ✓ | ✓ |
| CVE-2025-61882 | Oracle E-Business Suite Unspecified Vulnerability | Oracle E-Business Suite versions 12.2.3-12.2.14 | ✓ | ✓ | ✓ |
| CVE-2021-35587 | Oracle Fusion Middleware Unspecified Vulnerability | Oracle Access Manager product of Oracle Fusion Middleware affected are 11.1.2.3.0, 12.2.1.3.0 and 12.2.1.4.0. | ✗ | ✓ | ✓ |

Attack Details

#1

ShinyHunters is a financially motivated cybercriminal group that targets businesses, organizations, and government systems. Their operations rely primarily on social engineering rather than direct exploitation. They impersonate internal IT staff through voice phishing, directing employees to fake login pages or persuading them to approve malicious access. Once inside, they deploy infostealer malware such as LummaC2, StealC, RedLine, Meduza, Rhadamanthys, and Vidar to extract sensitive data, including credentials, personal records, and financial information.

#2

Their entry method is precise. After capturing login credentials and one-time MFA codes, they immediately register their own devices to maintain persistent access while suppressing security alerts. In some campaigns, they have demonstrated deeper technical capability, claiming access to exploits such as CVE-2025-31324 in SAP NetWeaver and CVE-2025-61882 in Oracle E-Business Suite. Earlier activity linked to the “Yukari” persona involved exploiting CVE-2021-35587 in Oracle Access Manager to extract data from Oracle 12c systems. Alongside this, they manipulate legitimate workflows, such as authorizing modified Salesforce applications to gain OAuth-based access.

#3

Once inside, their movement depends on available privileges. A single compromised identity system can provide access to multiple services, including Salesforce, Microsoft 365, SharePoint, Slack, and cloud storage platforms. They extract large datasets, remove logs to limit detection, and use compromised accounts to expand attacks. Access is often extended further through stolen API keys and tokens, enabling entry into development tools and internal repositories. Proxy networks, VPN services, and recruited insiders help obscure their activity and scale operations.

#4

Data theft drives their operation. They target high-value information such as customer records, communication logs, and internal documents, filtering data with specific keywords before exfiltration through APIs or cloud services. Victims are then pressured with ransom demands, supported by public leaks, DDoS attacks, and direct outreach to employees. Some datasets are sold individually, with prices reaching up to \$1 million.

#5

A separate actor, “DB+ Collector,” appears to impersonate the group rather than operate within it. This entity does not conduct intrusions but resells previously stolen data and credentials gathered from infostealer logs. The risk it presents is exposure of compromised credentials rather than direct system breaches. Impersonation extends further. Some actors claim association with ShinyHunters within a broader alliance alongside groups like Scattered Spider and LAPSUS\$. However, ShinyHunters has publicly denied operating sales channels, indicating that many of these claims are attempts to exploit their reputation rather than evidence of legitimate affiliation.

Recommendations



Enforce Phishing-Resistant MFA Everywhere: Deploy FIDO2 security keys or passkeys for all workforce accounts and particularly for high-privilege users of SSO-integrated applications. Push notifications, SMS, and TOTP codes are all trivially captured through the phishing workflows used by SLH operators, whereas hardware-bound credentials cannot be relayed through a fake help-desk call.



Harden Okta and Microsoft Entra Administrative Controls: Limit the number of Super Admin, Organization Admin, and Global Admin accounts, enforce Just-in-Time elevation for sensitive operations, and continuously audit authentication logs for anomalous sign-ins from anonymized IPs, Tor exit nodes, or residential proxy networks.



Restrict Salesforce Connected Apps and Data Loader Permissions: Allowlist only vetted Connected Apps, remove the "API Enabled," "Manage Connected Apps," and mass-export permissions from general users, require admin approval for new OAuth authorisations, and define trusted IP ranges on user profiles and connected apps so that unknown or commercial-VPN networks are blocked or challenged.



Patch SLH-Targeted Internet-Facing Applications: Prioritise remediation and compensating controls for CVE-2025-61882 (Oracle E-Business Suite), CVE-2025-31324 (SAP NetWeaver), and CVE-2021-35587 (Oracle Access Manager), all of which SLH members have publicly claimed to exploit or broker.



Rotate and Audit Third-Party OAuth Tokens: Review every connected SaaS integration, particularly Salesloft Drift, Gainsight, Mixpanel, and similar revenue- or analytics-layer applications for unused scopes or dormant tokens, and rotate API keys and access credentials created by engineering teams in BrowserStack, GitHub, GitLab, Jira, and Azure DevOps.



Detect Post-Compromise OAuth Abuse and MFA Hiding: Hunt for unauthorised OAuth authorisations in Google Workspace (for example, ToogleBox Recall), soft-deletion or hard-deletion of Exchange messages whose subject lines contain "new MFA," "security method enrolled," or equivalent strings, and creation of new cloud-identity accounts outside normal change windows.



Potential MITRE ATT&CK TTPs

| Tactic | Technique | Sub-technique |
|----------------------------------------|------------------------------------------------------|--------------------------------------------------------|
| Resource Development | <u>T1583</u> : Acquire Infrastructure | <u>T1583.003</u> : Virtual Private Server |
| | | <u>T1583.006</u> : Web Services |
| Initial Access | <u>T1566</u> : Phishing | <u>T1566.002</u> : Spearphishing Link |
| | | <u>T1566.004</u> : Spearphishing Voice |
| | <u>T1078</u> : Valid Accounts | |
| | <u>T1190</u> : Exploit Public-Facing Application | |
| | <u>T1133</u> : External Remote Services | |
| <u>T1195</u> : Supply Chain Compromise | | |
| Execution | <u>T1204</u> : User Execution | <u>T1204.001</u> : Malicious Link |
| | <u>T1059</u> : Command and Scripting Interpreter | <u>T1059.004</u> : Unix Shell |
| Persistence | <u>T1136</u> : Create Account | <u>T1136.003</u> : Cloud Account |
| | <u>T1098</u> : Account Manipulation | <u>T1098.005</u> : Device Registration |
| Privilege Escalation | <u>T1068</u> : Exploitation for Privilege Escalation | |
| | <u>T1134</u> : Access Token Manipulation | |
| Defense Evasion | <u>T1578</u> : Modify Cloud Compute Infrastructure | <u>T1578.005</u> : Modify Cloud Compute Configurations |
| | <u>T1550</u> : Use Alternate Authentication Material | <u>T1550.001</u> : Application Access Token |

| Tactic | Technique | Sub-technique |
|---------------------|---------------------------------------------------------|----------------------------------------------------|
| Credential Access | <u>T1110</u> : Brute Force | |
| | <u>T1111</u> : Multi-Factor Authentication Interception | |
| | <u>T1528</u> : Steal Application Access Token | |
| | <u>T1539</u> : Steal Web Session Cookie | |
| | <u>T1555</u> : Credentials from Password Stores | <u>T1555.006</u> : Cloud Secrets Management Stores |
| | <u>T1552</u> : Unsecured Credentials | <u>T1552.001</u> : Credentials in Files |
| | <u>T1003</u> : OS Credential Dumping | <u>T1003.003</u> : NTDS |
| Discovery | <u>T1518</u> : Software Discovery | |
| | <u>T1526</u> : Cloud Service Discovery | |
| Lateral Movement | <u>T1210</u> : Exploitation of Remote Services | |
| Collection | <u>T1213</u> : Data from Information Repositories | |
| | <u>T1119</u> : Automated Collection | |
| | <u>T1074</u> : Data Staged | <u>T1074.002</u> : Remote Data Staging |
| Command and Control | <u>T1071</u> : Application Layer Protocol | <u>T1071.001</u> : Web Protocols |
| | <u>T1102</u> : Web Service | |
| | <u>T1090</u> : Proxy | <u>T1090.003</u> : Multi-hop Proxy |
| Exfiltration | <u>T1567</u> : Exfiltration Over Web Service | <u>T1567.002</u> : Exfiltration to Cloud Storage |
| | <u>T1041</u> : Exfiltration Over C2 Channel | |
| | <u>T1020</u> : Automated Exfiltration | |

| Tactic | Technique | Sub-technique |
|--------|------------------------------------------|---------------|
| Impact | <u>T1657</u> : Financial Theft | |
| | <u>T1565</u> : Data Manipulation | |
| | <u>T1486</u> : Data Encrypted for Impact | |
| | <u>T1498</u> : Network Denial of Service | |

✂ Indicators of Compromise (IOCs)

| TYPE | VALUE |
|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| IPv4 | 24[.]242[.]93[.]122, 23[.]234[.]100[.]107, 23[.]234[.]100[.]235, 73[.]135[.]228[.]98, 157[.]131[.]172[.]74, 149[.]50[.]97[.]144, 67[.]21[.]178[.]234, 142[.]127[.]171[.]133, 76[.]64[.]54[.]159, 76[.]70[.]74[.]63, 206[.]170[.]208[.]23, 68[.]73[.]213[.]196, 37[.]15[.]73[.]132, 104[.]32[.]172[.]247, 85[.]238[.]66[.]242, 199[.]127[.]61[.]200, 209[.]222[.]98[.]200, 38[.]190[.]138[.]239, 198[.]52[.]166[.]197, 191[.]96[.]207[.]179, 196[.]251[.]83[.]162, 163[.]5[.]210[.]210, 94[.]156[.]167[.]237, 23[.]94[.]126[.]63, 198[.]244[.]224[.]200, 163[.]5[.]169[.]142 |

| TYPE | VALUE |
|-----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Domains</p> | <p>admiring-shockley[.]196-251-83-162[.]plesk[.]page, bless-invite[.]com, get-carrot-zoom[.]com, modernatx-zoom[.]com, recurly-zoom[.]com, sharepoint-comcast[.]com, workday-nike[.]com, workday-hubspot[.]com, sharepoint-workplaceview[.]com, newscorp-okta[.]com, corporate-microsoft[.]com, okta-louisvuitton[.]com, corporate-okta[.]com, pure-okta[.]com, morningstar-okta[.]com, sts-vodafone[.]com, corp-hubspot[.]com, signin-okta[.]com, bmcorguser[.]internal-okta[.]com, help-allvuesystems[.]com, allvuesystems-okta[.]com, shinyhunte[.]rs, breachforums[.]hn</p> |
| <p>SHA256</p> | <p>9eb3236d8299927a2d714a54dcde090928ea5a9ef86cf04163b05bf2a cb5d13e, c8eaa77c17c91d5d9c9cb2601fde4b2cfff8124113c755e3abc70dc2dd e418b8, 03eccfa5dea23fc185bcca277520d7ef473ff752649aac485ac055dd411 1b2c1, dc5fc48cbd764acf7dd28c385279cf8b4296fb2d1e7b9aca3bc2352893 194c94, 1e92acabf037a60e7fbb97c0ba73e997bb4b602ad51333871423b778c ae4f0b1, 014db9057094603d58b0a9a917e3643220bcdb594be28437fcb26fb3 d5c39de9, 68c4b56a3aeac907d39a09ec6b53c252393cc68b69ffe9c553be893b2 e7bd2a8, b6aa024e2681961c93d29f8600baa935b545e274db48eb832de1f3de a17db546, ad1d476e0f07d67f1fd670ba4a7227794f436c1fa01f08a2cdcd57f2f7d 1be51, 7ac90091d7037384ca3dc9a7a0459e3875e976496b3afd9a6a81ad6ac e0ba002, 821ca194a12d0085b5ea043efc6417e53227244da585af0bcc8995e19 46cbebd,</p> |

| TYPE | VALUE |
|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
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| TYPE | VALUE |
|--------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SHA256 | <p>908548cb94a13710b0668aca7ef2045da8ba4443e9edcae7a46e93900856d1a3, a5f2f3c199df73e31969d96acc46694759792ba294c6311d37bb7b72f5e54fde, 8a203721f1f1ca0d1026969363b9182a42aade9766d0cb2e296965182b76628d, 2249197c31828fc399259ec0264df1eec433a0294253b121616c265b9bcb198b, 2645970960a371b535d69137952599f3577b193594e1266b8e6f6d8c9521f024, 24169a2e792caa88dea3ded0931e30d920a6bb374920f0ad89ab4eb598ac3565, 98ab57ac192335e03016f40e6d1fd05f267fec8c15840ae64ca0ebee2bd10807, af654dfab98e93b7e203c08db19901eab6f7dfc70b71e5a0eec87a3ba9b92a09, 7d737a69ae779654371aff951a05311b38962e87498cda335a6a8f8a803d86ce, db3a352fd93106437a6a700fea49d1d0403b11d7859155ecfd3a1e2a707db14f, c57923aa08a4903064963b19701b292d649cc5c5e16cdf7741f4724ba77e45dc, 90522e6a880f6a97719035e3945da1c0c0384f154cf631732ea16a3a9f827b7c, c41873f177a61ec1e1cb628db96cddd70204b8a530e392bf210d7d4136be7375, f9056423f67ae129475439f61196d0984078f779d819b2af21c33ca45aea3fa9, 980d48f8f67dd065958d6c970572e7cda506423d45c591c0b2f4e1d8abea71b9, 927b40ed84cc687f71dd8df218c5ac8472db12421487f69de84b26de2f061eb7, e740a5b0731edc97334f8d4c9fd75ba79bdc161a381ffe643aee86c7d79451eb, 69587ec2c3e810dc6fca35c13341907fe7a96a24a4222589b72ef97b80e820f4, 95ee8a666f65df5de6328f9f0069e04018e1831ea6d7712f06b6bee804cd86ac, 056db50822f884eb4e4f36d5f2c4dd842718e4597ce79a7b6a80d2e71c020c9d, 7c7d8541766ddad17d9735ed7183d3d7e3433ea580258ed89f465fc8e91d3b82, c1354dcaa9389550c2013e23418bb5c71474b6c368f8e68e51e31faa64ba4ea1,</p> |

| TYPE | VALUE |
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| TYPE | VALUE |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SHA256 | 8661ed05a0580a8c9b06de1c6c9fccce98d910b17b95d66f1b3ff569831e3617, 9ab214c4e8b022dbc5038ab32c5c00f8b351aecb39b8f63114a8d02b50c0b59b, f26749f8e2835fb875241cdc8fddc708016062256435ef42689a2a28465ecd7, 4d8030d543b659e5356873c365472e183f0dc3e71be3cdb3e1f16e546793081a, 3b9d0e62c06caeaf4244ff2fb275a1919fd9e14243fb436dce313c8d9b89faa4, 1682a7f8f229e62c379fca3c6c989c748aef985e51fc6bcf76d06bde9b0484cf, 0383c0d109b7cfdef058b0197125c85d276510724be33a746056f9a7c181d761, e5c5617c8676e9a5cf6108d344fe7fcb6590671efd6baccb02b9313da0f0d289, 36de93aaf26727f6dd55ff2100b08dfb52abccfb57a7bf4d07a7fb703a86623d, 6aa51de51a6b352fd073b5b9080011d358d42fa190a8a9ee216e3ef6e657b801, 4e20f2c4c90e3654a8c43fb10003978d61d2b48426414dede3b1bd5a2c891b54, ca47c8710c4ffb4908a42bd986b14cddcca39e30bb0b11ed5ca16fe8922a468b, 0e90c63363265f75f8637c1a3e9ec277a1ea1a8436dd7561fff59cfb722c6612, eb8a15b1a42127970e7facc6133131dcc073a201419d8cc88c3c316819d1c2a2, 9e2b8c3888b8a93e8ebab39e7a6b636f921888edb7d15a6ab56b2e119693aaa8 |
| TOR Address | shinyogk4jjniry5qi7247tznop6mxdrdte2k6pdu5cyo43vdzmrwid[.]onion |
| Email | shinycorp[@]tutanota[.]com, shinygroup[@]onionmail[.]com |
| qTox ID | BD1B683FD3E6CB094341317A4C09923B7AE3E7903A6CDB90E5631EC7DC1452636FF35D9F5AF2 |
| Bitcoin Address | bc1q5530apqz86eywm2f84mpcyuux3dv9mmztsdxt2 |
| Monero Address | 87cEqA6PunENHwe5h8XtRifWuDhNQXKwzGNSbwKmrdeEehY4wjRjWvZmSgE8LHTE6e5Pmnuyyiu5AWbGCC9gHUzUj5KHnSH9 |



Recent Breaches

<https://www.pitneybowes.com/us>
<https://www.7-eleven.com/>
<https://www.canadalife.com/>
<https://www.anodot.com/>
<https://www.carnivalcorp.com/>
<https://www.medtronic.com/in-en/index.html>
<https://www.aman.com/>
<https://www.alert360.com/>
<https://www.cyberark.com/>
<https://www.mheducation.com/>
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<https://www.kemper.com/>
<https://www.marcusmillichap.com/>
<https://ryan.com/>
<https://www.amtrak.com/home>
<https://www.salesforce.com>
<https://www.zenbusiness.com/>
<https://www.cisco.com/>
<https://www.hallmark.com/>
https://european-union.europa.eu/index_en
<https://www.berkadia.com/>
<https://www.ameriprise.com/>
<https://www.infinitecampus.com/>
<https://www.aura.com/>
<https://resultnetsearch.com/>
<https://www.cfgi.com/>
<https://www.vertexinc.com/>
<https://pathstone.com/>
<https://www.woflow.com/>
<https://www.odido.nl/>
<https://beaconpointe.com/>
<https://www.wynnresorts.com/>
<https://www.upenn.edu/>
<https://soundcloud.com/>
<https://www.figure.com/>
<https://www.betterment.com/>
<https://bumble.com/>
<https://www.carmax.com/>
<https://www.crunchbase.com/>
<https://www.canadagoose.com/ca/en/home-page>
<https://www.edmunds.com/>
<https://www.harvard.edu/>
<https://www.cargurus.com/>



Patch Links

CVE-2025-31324:

<https://support.sap.com/en/my-support/knowledge-base/security-notes-news/may-2025.html>

CVE-2025-61882:

<https://www.oracle.com/security-alerts/alert-cve-2025-61882.html>

<https://www.oracle.com/security-alerts/>

<https://support.oracle.com/rs?type=doc&id=3106344.1>

CVE-2021-35587:

<https://www.oracle.com/security-alerts/cpujan2022.html>

References

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<https://blog.eclecticiq.com/shinyhunters-calling-financially-motivated-data-extortion-group-targeting-enterprise-cloud-applications>

<https://flare.io/learn/resources/chaotic-scattered-shiny-lapsus-spider>

<https://www.bugcrowd.com/glossary/shinyhunters/>

<https://www.darkowl.com/blog-content/actor-spotlight-shinyhunters/>

<https://www.salesforceben.com/shinyhunters-salesforce-data-theft-could-get-worse/>

<https://valicyber.com/resources/shinyhunters/>

<https://www.incibe.es/en/incibe-cert/publications/cybersecurity-highlights/shinyhunters-hackers-breach-googles-salesforce-0>

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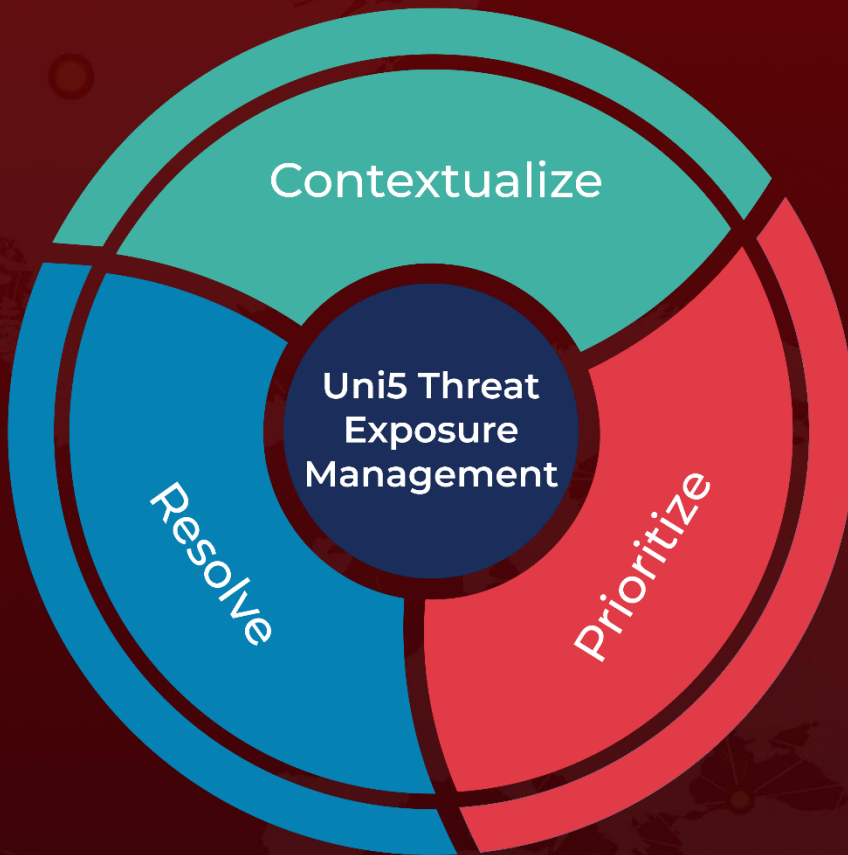
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What Next?

At Hive Pro, it is our mission to detect the most likely threats to your organization and to help you prevent them from happening.

Book a free demo with HivePro Uni5: Threat Exposure Management Platform.



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