# RELATÓRIO TÉCNICO



# Relatório Técnico de Coleta e Análise de Evidências

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Ambiente: Laboratório Docker - ModSecurity CRS + DVWA + Kali Linux

**Escola:** Vai na Web & Kensei CyberSec

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#### 1. Sumário Executivo

Este relatório tem como objetivo apresentar a coleta, análise e interpretação das evidências obtidas a partir do ambiente de monitoramento e defesa configurado durante o projeto prático do módulo 2 de Defesa e Monitoramento, disponibilizado pela Escola Vai na Web em parceria com a Kensei CyberSec. O foco foi o uso de um Web Application Firewall (WAF) baseado no ModSecurity com OWASP Core Rule Set (CRS), integrado a um ambiente Docker contendo o DVWA, Kali Linux e Dozzle.

Durante o processo, realizei testes de exploração controlada para observar como o WAF reagiria a tentativas de ataques comuns, como **SQL Injection** e **Cross-Site Scripting (XSS)**. As respostas do sistema foram devidamente registradas e analisadas, resultando em bloqueios automáticos (código 403), conforme esperado.

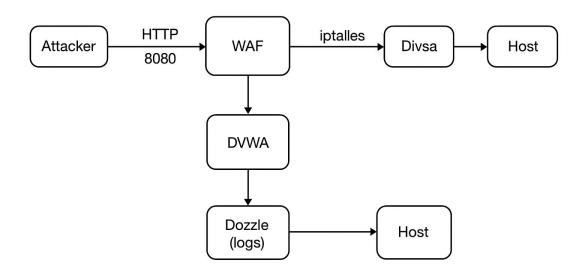
O objetivo principal desta atividade foi comprovar a eficácia do WAF na detecção e bloqueio de ameaças, bem como consolidar a prática de coleta estruturada de evidências digitais.

#### 2. Objetivo e Escopo

O objetivo deste exercício foi validar a eficácia do ModSecurity CRS na mitigação de ataques típicos de camada web. O escopo incluiu a proteção de uma aplicação DVWA hospedada em contêiner Docker, com ataques realizados a partir de uma máquina Kali Linux. O foco foi a observação dos logs e respostas HTTP durante o modo 'blocking'.

### 3. Arquitetura

O ambiente foi configurado em uma rede Docker simulando o fluxo entre atacante, WAF e aplicação. A topologia foi descrita conforme o diagrama a seguir:



#### 3.1 Inventário de Ativos

Durante o experimento, quatro contêineres principais foram utilizados:

Contêine r	Imagem Base	Função
waf_mod sec	owasp/modsecurity- crs:nginx-alpine	Proxy reverso com ModSecurity e CRS configurados.
dvwa	vulnerables/web- dvwa	Aplicativo vulnerável para simulação de ataques web.
dozzle	amir20/dozzle:latest	Visualização em tempo real dos logs dos contêineres.
kali_lab3 5	labs-kali_lab35	Ambiente de ataque controlado para execução dos testes de penetração.

Esses ativos foram executados em ambiente Docker Desktop, com integração total entre as redes internas configuradas pelo docker-compose.

# 4. Metodologia

A metodologia seguiu as etapas de detecção, bloqueio e resposta. Foram aplicadas requisições maliciosas controladas, com análise posterior dos logs em modo 'blocking'. O sucesso foi determinado pelo retorno HTTP 403 e registro das regras do CRS.

# 5. Execução e Evidências

Os ataques simulados incluíram SQL Injection e XSS. Ambos foram detectados e bloqueados pelo ModSecurity CRS, gerando alertas correspondentes no log.

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2009/2003 1300035 [corew] $350503.2 [collect 103.100.7.1.1] before city of core content of the collect of collect 103.100.7.1.1] [core city of collect 103.1.1.1.1] [core city of collect 103.1.1.1] [core city of collect 103.1.1] [core city o
```

Figura 2 - Evidência de execução SQL Injection (bloqueio 403).

```
**Province Control of the Control of Proposition of the Control of Control of
```

Figura 3 - Evidência de execução XSS (bloqueio 403).

```
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```

Figura 4 - Visualização adicional dos logs ModSecurity.

### 6. Resposta a Incidente (NIST IR)

A resposta seguiu o ciclo do NIST IR:

- \*\*Detecção: \*\* Alertas do ModSecurity identificaram padrões de SQLi e XSS.
- \*\*Contenção: \*\* O WAF bloqueou os acessos, retornando código 403.
- \*\*Erradicação:\*\* Nenhum impacto residual foi detectado.
- \*\*Recuperação: \*\* O serviço permaneceu íntegro e funcional.
- \*\*Lições aprendidas: \*\* O CRS demonstrou eficácia no modo 'blocking', validando as políticas de mitigação.

# 7. Recomendações

Com base na análise 80/20, recomenda-se:

- Ativar o modo 'anomaly scoring' com thresholds ajustados.
- Implementar monitoramento contínuo dos logs.
- Integrar alertas do ModSecurity ao SIEM corporativo.
- Revisar periodicamente as regras CRS.
- Realizar simulações regulares de ataque.

#### 8. Conclusão

O laboratório atingiu seus objetivos, comprovando a capacidade de defesa do WAF frente a ataques web. O ModSecurity CRS atuou com precisão, bloqueando ameaças de SQLi e XSS em tempo real. A experiência reforça a importância da defesa em profundidade e da análise proativa de logs.

#### Anexos

#### Para melhor visualização clique aqui

```
PS C:\Users> <mark>docker</mark> psacao-cybersec\modulo2-defesa
CONTAINER ID IMAGE
                                                     nonitoramento\projeto-final\opcaoI-hands-on\labs>
COMMAND

CREATED

STATUS

"/docker-entrypoint..."

4 minutes ago

Up 4 minutes (healthy)

"/bin/bash"

4 minutes ago

Up 4 minutes
                                                                                                                        PORTS NAMES 0.0.0.0:8080->8080/tcp, [::]:8080->8080/tcp waf_modset
                                                     COMMAND
                                                     "/docker-entrypoint..."
"/bin/bash"
d9656d4f9f06 owasp/modsecurity-crs:nginx-alpine
2ebc5467d9ba labs-kali_lab35
                kali_lab35
b5d3db6252e7 amir20/dozzle:latest
0c7d47180f4f vulnerables/web-dvwa
                                                     "/dozzle"
"/main.sh"
                                                                              4 minutes ago Up 4 minutes
4 minutes ago Up 4 minutes
                                                                                                                         0.0.0.0:9999->8080/tcp, [::]:9999->8080/tcp dozzle 80/tcp
dvwa
PS C:\Users\55219\formacao-cybersec\modulo2-defesa-monitoramento\projeto-final\opcao1-hands-on\labs> ls
    Diretório: C:\Users\55219\formacao-cybersec\modulo2-defesa-monitoramento\projeto-final\opcao1-hands-on\labs
                                           Length Name
                                             scripts
1509 docker-compose.yml
218 Dockerfile.kali
                             16:48
16:48
PS C:\Users\55219\formacao-cybersec\modulo2-defesa-monitoramento\projeto-final\opcao1-hands-on\labs> d<mark>ocker exec</mark> -it kali_lab35 bash
(root © 2ebc 5467d9ba)-[/]

# curl -s http://waf_modsec:8080 | head -5
<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN">
<html><head>
<title>400 Bad Request</title>
</head><body>
<h1>Bad Request</h1>
__(root®2ebc5467d9ba)-[/]

# nmap -sS -sV waf_modsec
Starting Nmap 7.95 ( https://nmap.org ) at 2025-09-23 15:27 UTC
Nmap scan report for waf_modsec (192.168.35.30)
Host is up (0.0000090s latency).
rDNS record for 192.168.35.30: waf_modsec.labs_labnet35
Not shown: 998 closed tcp ports (reset)
PORT STATE SERVICE VERSION
8080/tcp open http nginx
8443/tcp open ssl/http nginx
MAC Address: 06:FD:41:E9:B0:32 (Unknown)
PS C:\Users\55219\formacao-cybersec\modulo2-defesa-monitoramento\projeto-final\opcao1-hands-on\labs> docker exec -it kali_lab35 bash
 (root@2ebc5467d9ba)-[/]

# curl -s http://waf_modsec:8080 | head -5

<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN">
 <html><head>
 <title>400 Bad Request</title>
 </head><body>
 <h1>Bad Request</h1>
 (root@2ebc5467d9ba)-[/]
# nmap -sS -sV waf_modsec
Starting Nmap 7.95 ( https://nmap.org ) at 2025-09-23 15:27 UTC
 Nmap scan report for waf_modsec (192.168.35.30)
 Host is up (0.0000090s latency).
rDNS record for 192.168.35.30: waf_modsec.labs_labnet35
Not shown: 998 closed tcp ports (reset)
PORT STATE SERVICE VERSION
8080/tcp open http nginx
8443/tcp open ssl/http nginx
MAC Address: 06:FD:41:E9:B0:32 (Unknown)
 Service detection performed. Please report any incorrect results at https://nmap.org/submit/ .
 Nmap done: 1 IP address (1 host up) scanned in 13.85 seconds
              2ebc5467d9ba)-[/]
 # exit
```

```
stus: 302. C.\Users\555219\formacao-cybersec\pmodulo2-defesa-monitoramento\projeto-final\pcao1-hands-on\labs- notepad.exe .\docker-compose.yml
C.\Users\555219\formacao-cybersec\pmodulo2-defesa-monitoramento\projeto-final\pocao1-hands-on\labs- docker compose up -d --force-recreate waf_modsec
re="2025-09-23713:09:14-03:00" Level=arning nsg="C:\Users\\55219\formacao-cybersec\pmodulo2-defesa-monitoramento\projeto-final\pocao1-hands-on\labs\\docker-compose.yml: the attribute `versio
ts obsolete, it will be ignored, please remove it to avoid potential confusion"
   | Running 2/2
Container Maya Running
Container waf_modsec Started
C:\Users\55219\formacao-cybersec\modulo2-defesa-monitoramento\projeto-final\opcao1-hands-on\labs- docker exec kali_lab35 curl -s "http://waf_modsec:8889/vulnerabilities/sqli/?id=1"+OR+'1"="1"--+
ubmit=Submit" -H "Host: dwwa" -H "Cookie: PHPSESSID=test; security=low" -w "Status: %(http_code) \n"
   ead><title>403 Forbidden</title></head>
    enter><h1>403 Forbidden</h1></center>
    ead><title>403 Forbidden</title></head>
    enter><h1>403 Forbidden</h1></center>
       ><center-nginx</center>
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/vulnerabilities/sqli/"] [unique_id "175864379645.492229"] [ref ""], client: 192.168.35.11, server: localhost, request: "GET /vulnerabilities/sqli/?id=1'+OR+'1'='1'----8Submit=Submit HTTP/1.1",
  i "/wulnerabilities/xss_r/"] [unique_id "17566481536.334143"] [ref ""], client: 192.168.35.11, server: localhost, request: "GET /vulnerabilities/xss_r/?name=%35ccript%3Ealert%28%22X5%822%29%32/
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√y waf modsec 

✓ owasp/modsecurity-crs:nginx-alpine

    23/09/2025 13:09:17 /docker-entrypoint.sh: Ignoring /docker-entrypoint.d/configure-rules.v3.conf
   23/09/2025 13:09:17 /docker-entrypoint.sh: Ignoring /docker-entrypoint.d/configure-rules.v4.conf
 : 3/09/2025 13:09:17 /docker-entrypoint.sh: Configuration complete; ready for start up
    23/09/2025 13:09:17 🔸 2025/09/23 16:09:17 [warn] 1#1: "ssl_stapling" ignored, issuer certificate not found for certificate "/etc/nginx/conf/server.crt"
    23/09/2025 13:09:17 ginx: [warn] "ssl_stapling" ignored, issuer certificate not found for certificate "/etc/nginx/conf/server.crt"
                                                                                                          2025/09/23 16:09:17 [notice] 1#1: ModSecurity-nginx v1.0.4 (rules loaded inline/local/remote: 0/926/0)
                                                                                                          2025/09/23 16:09:17 [notice] 1#1: libmodsecurity3 version 3.0.14
                                                                          2025/09/23 16:09:56 [error] $338533: *2 [client 192.168.35.11] ModSecurity: Access denied with code 403 (phase 2). Matched "Operator "Ge" with parameter "5" against variable "TX:ANOMALY_SCORE" (Value: "5") [file "letx/modsecurity.d/omasp-crs/rules/REQUEST-049-BLOCKING-EVALUATION.conf"] [line "81"] [id "90910"] [rev ""] [msg "Imbound Anomaly Score Exceeded (Total Score: 5)"] [data ""] [severity "2"] [ver "OMSP_GRS/3.3.7"] [msturity "0"] [accuracy "0"] [tag "modsecurity"] [tag "application-multi"] [tag "language-multi"] [tag "platform-multi"] [tag "attack-generic"] [hostname "dhom"] [url "/vullnerabilities/sqil/"] [unique_id "175864379645.492229"] [ref ""], client: 192.168.35.11, server: localhost, request: "GET /vulnerabilities/sqil/"]d-1'408+1'='1'-++Submit-Submit HTTP/1.1", host: "dhom"]
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o="[modsecurity", "application-multi", "language-multi", "platform-multi", "attack-generic"] ver="GMASF_CIS/3.3.7"
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                                                                                 192.168.35.11 - - [23/Sep/2025:16:10:15 +0000] "GET /vulnerabilities/xss_r/?name=%3Cscript%3Ealert%28%22X5S%22%29%3C/script%3E HTTP/1.1" 403 146 "-" "curl/8.15.0" "-"
```

```
ransaction.client_ip="192.168.35.11" transaction.client_port=34144 transaction.host_ip="192.168.35.30" transaction.host_r
                                                                                     ostalis—
data-"Matched Data: XSS data found within ARGS:name: cscriptalert("XSS")/scripto" file-"/etc/modsecurity.d/owasp-crs/rules/EEQEST-941-APPLICATION ATTACK-XSS.comf
linebuber-"38" match-"detected XSS using libringection." maturity-"0" reference-"v33,791:utf8tobicode,t:urlDecodebin,t:bitallerityDecode,t:cssDecode,t:removebulls*
ruledd-"941100" severity-"2" tasps:\"modsecurity', "application-multi", \"language-multi", "platform-multi", "attack-xss", "paramoia-level/1", "OMSP_CRS", "capec/1000/152/242"]
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                                                                                     details-
accuracy-0° data-"Matched Data: scripts found within ABGS:name: scriptsalert("MSS")://scripts file="fetc/modsecurity.d/masp-crs/reles/MEQUST-944-APPLICATION-ATTACC>SS.conf*
lindshader="64" ant-oh-"Matched "Operator "Rs" with parameter "(21)script(?)"]*[\sstyl"?" against variable "ABGS:name" (Value: 'scriptsalert("YSS"):/scripts')" asturity="0"
reference-"0m/s20_2tturit&founding.turilencodenit, inhalactifity/pcode,t;:SDRCode,trcsSebood,tr:removehulls" rev="" nulled-"941110" seventy="2"
tags=["modsecurity", "application-multi", "language-multi", "platform-multi", "attack-xss", "paramoia-level/1", "04650_08", "capec/1000/1537/242"] ver="04650_085/3.3.7"
message="358 [Inter- Category 1: Script Tog Vectors"]
                                                                                      , details—
accuracy="0" data="Matched Data: cscript found within ARGS:name: cscriptpalert("GSS")
// Scripty file="/etc/modsecurity.d/owasp-crs/rules/REQUEST-941-APPLICATION-ATTACK-XSS.comf"
Inhohumber="381"
                                                                                      linehumber-1817
methal-Matchd 'Operator 'Rc' with parameter '(2i:(2:c\w[\s\S]'[\s\V]]['\V'][2:(\s\S]'[\s\V]])?(2:on(2:d(2:c(2:wice(2:d(2:c(2:wice(2:d(2:c(2:wice(2:d(2:c(2:wice(2:d(2:c(2:wice(2:d(2:c(2:wice(2:d(2:c(2:wice(2:d(2:c(2:wice(2:c(2:wice(2:d(2:wice(2:c(2:wice(2:d(2:wice(2:c(2:wice(2:c(2:wice(2:c(2:wice(2:c(2:wice(2:c(2:wice(2:c(2:wice(2:c(2:wice(2:c(2:wice(2:c(2:wice(2:c(2:wice(2:c(2:wice(2:c(2:wice(2:c(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice(2:wice
                                                                                        occalis-
accuracy-"0" data-"" file-"/etc/modscurity.d/owsp-crs/rules/REQUEST-949-BLOCKING-EVALUATION.com(" linebumber="61" match-"Matched Operator "or with parameter "5" against variable "TX:AMOWALY_SCORE" (Value: "15")" maturity-"0" reference-"" rev="" ruleid="949110" severity="2" tags=["modsccurity", "application-multi", "platform-multi", "attack-generic"] ver="OMASP_CRS/3.3.7" maturity-"0" reference-"" rev="" ruleid="949110" severity="2" tags=["modsccurity", "application-multi", "platform-multi", "attack-generic"] ver="OMASP_CRS/3.3.7" maturity-"0" reference-"" rev="" ruleid="949110" severity="2" tags=["modsccurity", "application-multi", "platform-multi", "attack-generic"] ver="OMASP_CRS/3.3.7" maturity-"0" reference-"" rev="" ruleid="949110" severity="2" tags=["modsccurity", "application-multi", "platform-multi", "attack-generic"] ver="OMASP_CRS/3.3.7" maturity-"0" reference-"" rev="" ruleid="949110" severity="2" tags=["modsccurity-"0"] ruleid="1" tags=["modsccurity-"0"] ruleid="1" tags=["modsccurity-"0"] ruleid="1" tags=["modsccurity-"0"] ruleid="1" tags="2" tags="2" tags="2"
                                                                                      ]

Tamaction, producer, components-["DMSP (RS/).3.7"] transaction, producer, connector-"ModSecurity nginx vi.0.4" transaction, producer, assembles and transaction, producer, assembles are specification, as
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         "Tue Sep 23 16:10:15 20
                                                                                        details:
accuracy=0° data="Matched Bata: XSS data found within AMGS:name: cscriptsalert("XSS")</ript>" file="/etc/modsecurity.d/omasp-crs/rules/MEQUEST-941-APPLICATION-ATTACK-XSS.conf"
linelumber="38" match="detected XSS using libinjection." maturity="0" reference="v33,29truff8tolinicode,trurlDecodelni,tribmlinityDecode,tripsDecode,triemovebulls" r
ruleid="941180" severity="2" tags=[modsecurity", "application=multi", "language=multi", "platform=multi", "attack-xss", "paramoia-level/1", "0MSP_CSS", "capec/19000/1527/242"]
reseage="XSS Attack Detected via libinjection"
                                                                                         data="Matched Data: <script found within ARGS:name: <script>alert("XSS")</script>" file="/etc/modsecurity.d/owasp-crs/rules/REQUEST-941-APPLICATION-ATTACK-XSS.conf"
                                                                                          """ data="" file="/etc/modsecurity.d/omasp-crs/rules/REQUEST-949-BLOCKING-EVALUATION.comf" linehumber="81"
Natched "Operator "Ge with parameter '5' against variable "KLAMOMAV_SCORE" (Value: '15')" maturity="0" reference="" rev="" ruleid="949110" severity="2"
modsecurity, "application-multi, "almaguage-multi, "platform-multi," attack-generic"] ver="OMASP_CRS/3.3.7"
"Inbound Anomaly Score Exceeded (Total Score: 15)"
                                                                                                   ansaction.producer.components=["GMASP_CB5/3.3.7"] transaction.producer.connector="ModSecurity-mpinx v1.0.4" transaction.producer.modsecurity-"ModSecurity v3.0.14 (Linux)"
ansaction.producer.secruies.engine="Emable" transaction.request.headers.Accgrt-"//" transaction.request.headers.Cookie="security-low" transaction.request.headers.Gookie="security-low" transaction.request.headers.Gookie="security-low" transaction.request.headers.Gookie="security-low" transaction.request.headers.Gookie="security-low" transaction.request.method="GET"
ansaction.request.wir="/walnermabilities/ass.yr/Ammaes/Acccrjub/State/tw380229/SS0229/SOC/spUSY.
```

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**Proceedings. [pr. 1871. M. 1.11** * Proceedings. Literal processing. Literal processing. Proceedings. Literal processing. Li
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