

Attack-type	No of Bypasses (before rule inclusion)	No of Bypasses (after rule inclusion) (146 rules)
XSS	118	11
NoSQL Injection	27	0
SQL-Injection	26	2
LDAP-Injection	16	0
SS-Include	13	1
SST-Injection	12	0
Mail-Injection	12	0
Shell-Injection	11	0
Path-Traversal	11	1
XML-Injection	6	0
RCE-Urtpath	3	2
Community-user-agent	3	0
SOAP	3	0
Community-XXE	2	0
RCE	1	0
	264	17

Total requests sent	816
malicious requests	669
Legitimate requests	141
Unresolved	6

malicious requests - blocked (before rule)	405/669	60.53%	(17 , 404 error bypasses if considered blocked)	63.07%
malicious requests - bypasses (before rule)	264	39.46%		36.92%

247/264 malicious req bypass - with 200 response code      17 payloads within 264 bypasses have 404 error code

malicious requests - blocked (after rule)	652/669	97.46%	(17 , 404 error bypasses if considered block)	100%
malicious requests - bypasses (after rule)	17/669	2.54%		0%

