

Proposed Vulnerabilities	SNYK		Trivy		OWASP DC	
	CVE Numbers	Description	CVE Numbers	Description	CVE Numbers	Description
V1: Exposed API Endpoints without Authentication.	CVE-2018-19362	improper access control identified in 2018				
V2: Accidental Exposure of Sensitive API Endpoints.	CVE-2021-21349	improper access control identified in 2021				
V3: Unknown/ Untrusted APIs.	CVE-2023-44487	data leak vulnerability identified in 2023			CVE-2019-20330	improper access control identified in 2019
V4: Weak authentication mechanisms for APIs.	CVE-2020-10969	improper access control identified in 2020				
V5: Insecure data serialization.	CVE-2021-39139	unauthorized access identified in 2021			CVE-2021-43795	denial of service identified in 2021
V6: Misconfiguration of API gateways.						
V7: Service Registration Poisoning.	CVE-2021-21342	unauthorized access identified in 2021	CVE-2018-8037	improper access control identified in 2018		
	CVE-2021-43980	unauthorized access identified in 2021				
V8: Unauthorized Access to Service Discovery.	CVE-2023-46120	unauthorized access identified in 2023	CVE-2018-11784	unauthorized access identified in 2018		
	CVE-2018-25031	improper access control identified in 2018				
V9: Unavailability of Service Registration Validation.					CVE-2020-36186	data leak vulnerability identified in 2020
					CVE-2020-9488	information disclosure identified in 2020
V10: Unauthorized Service Deregistration.	CVE-2022-25647	unauthorized access identified in 2022	CVE-2023-41080	improper access control identified in 2023		
	CVE-2022-40150	improper access control identified in 2022				
	CVE-2021-46708	improper access control identified in 2021				
V11: Reuse of Previous Service Requests.						
V12: Legitimate Service Spoofing.					CVE-2019-17531	information disclosure identified in 2019
V13: Insufficient Network Segmentation.	CVE-2020-36183	data leak vulnerability identified in 2020			CVE-2023-38493	improper access control identified in 2023
V14: Improper Service Mesh Implementation.	CVE-2020-36185	privilege escalation identified in 2020			CVE-2020-9546	unauthorized access identified in 2020
					CVE-2019-12086	unauthorized access identified in 2019
V15: Misconfigured Network Access Controls.						
V16: Incorrect Firewall Configuration.					CVE-2020-14195	unauthorized access identified in 2020
					CVE-2020-36189	improper access control identified in 2020
V17: No Internet Traffic Encryption.					CVE-2020-9548	improper access control identified in 2020
					CVE-2022-25857	improper access control identified in 2022
V18: Using Default Network Configurations.						
V19: Using Weak or Deprecated Algorithms.					CVE-2019-16942	buffer overflow identified in 2019
					CVE-2020-14060	buffer overflow identified in 2020
V20: Lack of End-to-End Encryption.					CVE-2019-14892	denial of service identified in 2019
V21: Sensitive Data Exposure via Metadata.						
V22: Improper Encryption Key Management.						
V23: Improper Validation of Certificates.						
V24: Hardcoded Encryption Keys.						
V25: No Proper Rate Limiting.	CVE-2018-7489	denial of service identified in 2018			CVE-2022-42004	denial of service identified in 2022
	CVE-2020-36518	denial of service identified in 2020			CVE-2020-5398	denial of service identified in 2020
	CVE-2022-21363	denial of service identified in 2022				
V26: Improper Handling of Suspicious.	CVE-2023-42795	denial of service identified in 2023	CVE-2022-42003	denial of service identified in 2022	CVE-2020-14062	denial of service identified in 2020
			CVE-2019-0199	denial of service identified in 2019	CVE-2019-12384	denial of service identified in 2019
V27: Lack of Individualized Rate Limiting.	CVE-2021-21344	denial of service identified in 2021	CVE-2020-11619	denial of service identified in 2020	CVE-2020-35491	denial of service identified in 2020
			CVE-2020-36187	denial of service identified in 2020	CVE-2019-9512	denial of service identified in 2019
			CVE-2019-17563	denial of service identified in 2019	CVE-2023-43642	denial of service identified in 2023
			CVE-2021-25329	denial of service identified in 2021	CVE-2023-20883	denial of service identified in 2023
V28: Improper Configuration of Rate Limits.	CVE-2020-14062	denial of service identified in 2020			CVE-2021-37136	denial of service identified in 2021
					CVE-2019-9515	denial of service identified in 2019
V29: Targeted API Abuse.	CVE-2021-42392	denial of service identified in 2021			CVE-2020-36185	denial of service identified in 2020
					CVE-2022-22965	denial of service identified in 2022
					CVE-2023-20863	denial of service identified in 2023
					CVE-2020-11022	denial of service identified in 2020
V30: Weak or Non-existent Database Encryption.	CVE-2021-21351	information disclosure identified in 2021	CVE-2019-14439	information disclosure identified in 2019	CVE-2021-22060	information disclosure identified in 2021
	CVE-2019-14900	information disclosure identified in 2019	CVE-2019-12814	data leak vulnerability identified in 2019		
	CVE-2021-22118	information disclosure identified in 2021				

V31: Inadequate Database Hardening.	CVE-2018-8014	information disclosure identified in 2018	CVE-2022-42004	information disclosure identified in 2022	CVE-2022-22950	information disclosure identified in 2022
	CVE-2020-8840	data leak vulnerability identified in 2020	CVE-2023-34036	information disclosure identified in 2023		
	CVE-2020-11996	information disclosure identified in 2020				
	CVE-2019-14379	data leak vulnerability identified in 2019				
	CVE-2019-14339	data leak vulnerability identified in 2019				
	CVE-2021-39149	injection vulnerability identified in 2021				
	CVE-2021-43859	data leak vulnerability identified in 2021				
	CVE-2021-28170	data leak vulnerability identified in 2021				
	CVE-2021-30639	data leak vulnerability identified in 2021				
	CVE-2023-24998	data leak vulnerability identified in 2023				
V32: Using Default Database Credentials.	CVE-2022-23221	data leak vulnerability identified in 2022	CVE-2020-9546	information disclosure identified in 2020	CVE-2020-11111	information disclosure identified in 2020
	CVE-2020-36188	data leak vulnerability identified in 2020	CVE-2020-24616	information disclosure identified in 2020	CVE-2020-24616	information disclosure identified in 2020
	CVE-2020-11113	information disclosure identified in 2020	CVE-2021-20190	information disclosure identified in 2021	CVE-2020-36181	data leak vulnerability identified in 2020
	CVE-2020-36187	information disclosure identified in 2020	CVE-2019-0221	information disclosure identified in 2019	CVE-2021-21290	data leak vulnerability identified in 2021
	CVE-2020-10672	information disclosure identified in 2020	CVE-2022-22965	information disclosure identified in 2022	CVE-2022-38751	information disclosure identified in 2022
	CVE-2019-20330	information disclosure identified in 2019	CVE-2022-22950	data leak vulnerability identified in 2022	CVE-2020-5421	information disclosure identified in 2020
	CVE-2018-1000873	information disclosure identified in 2018	CVE-2022-38749	information disclosure identified in 2022		
	CVE-2022-25857	information disclosure identified in 2022				
	CVE-2020-26217	data leak vulnerability identified in 2020				
	CVE-2021-23463	data leak vulnerability identified in 2021				
	CVE-2022-45685	data leak vulnerability identified in 2022				
	CVE-2018-1271	data leak vulnerability identified in 2018				
	CVE-2023-20863	information disclosure identified in 2023				
	CVE-2023-28708	information disclosure identified in 2023				
	CVE-2021-30640	data leak vulnerability identified in 2021				
	CVE-2021-22097	data leak vulnerability identified in 2021				
	CVE-2018-15756	information disclosure identified in 2018				
	CVE-2018-12023	data leak vulnerability identified in 2018				
	CVE-2019-0199	data leak vulnerability identified in 2019				
	CVE-2020-17527	information disclosure identified in 2020				
V33: Exposure of Sensitive Data via Error Messages.	CVE-2022-38751	information disclosure identified in 2022				
	CVE-2018-1273	data leak vulnerability identified in 2018				
	CVE-2020-5398	information disclosure identified in 2020				
	CVE-2018-19361	information disclosure identified in 2018				
	CVE-2020-35491	information disclosure identified in 2020				
V34: Non-existent Data Integrity Checks.	CVE-2022-28749	information disclosure identified in 2022				
					CVE-2020-8840	data leak vulnerability identified in 2020
V35: SQL Injection.			CVE-2020-36184	remote code execution identified in 2020		
V36: Cross-Site Scripting (XSS).	CVE-2022-22963	cross-site scripting (XSS) identified in 2022	CVE-2018-14721	cross-site scripting (XSS) identified in 2018	CVE-2020-36184	cross-site scripting (XSS) identified in 2020
	CVE-2020-9547	cross-site scripting (XSS) identified in 2020	CVE-2019-14379	cross-site scripting (XSS) identified in 2019	CVE-2020-36188	cross-site scripting (XSS) identified in 2020
	CVE-2020-24750	cross-site scripting (XSS) identified in 2020	CVE-2018-12022	cross-site scripting (XSS) identified in 2018	CVE-2022-38752	cross-site scripting (XSS) identified in 2022
	CVE-2020-36186	cross-site scripting (XSS) identified in 2020	CVE-2020-11113	cross-site scripting (XSS) identified in 2020	CVE-2023-34454	cross-site scripting (XSS) identified in 2023
	CVE-2018-14718	cross-site scripting (XSS) identified in 2018	CVE-2020-11620	cross-site scripting (XSS) identified in 2020	CVE-2022-24785	cross-site scripting (XSS) identified in 2022
	CVE-2020-11620	cross-site scripting (XSS) identified in 2020	CVE-2020-14060	cross-site scripting (XSS) identified in 2020	CVE-2015-2575	cross-site scripting (XSS) identified in 2015
	CVE-2020-11619	cross-site scripting (XSS) identified in 2020	CVE-2020-14061	cross-site scripting (XSS) identified in 2020		
	CVE-2019-17267	cross-site scripting (XSS) identified in 2019	CVE-2020-36179	cross-site scripting (XSS) identified in 2020		
	CVE-2018-1336	cross-site scripting (XSS) identified in 2018	CVE-2020-36181	cross-site scripting (XSS) identified in 2020		
	CVE-2023-20883	cross-site scripting (XSS) identified in 2023	CVE-2020-36183	cross-site scripting (XSS) identified in 2020		
	CVE-2021-39150	cross-site scripting (XSS) identified in 2021	CVE-2020-1935	cross-site scripting (XSS) identified in 2020		
	CVE-2021-21341	cross-site scripting (XSS) identified in 2021	CVE-2023-20861	cross-site scripting (XSS) identified in 2023		
	CVE-2023-34050	cross-site scripting (XSS) identified in 2023	CVE-2022-21363	cross-site scripting (XSS) identified in 2022		
	CVE-2022-45143	cross-site scripting (XSS) identified in 2022	CVE-2022-38750	cross-site scripting (XSS) identified in 2022		
	CVE-2019-12814	cross-site scripting (XSS) identified in 2019	CVE-2023-1370	cross-site scripting (XSS) identified in 2023		
	CVE-2021-25122	cross-site scripting (XSS) identified in 2021				
	CVE-2023-45648	cross-site scripting (XSS) identified in 2023				
	CVE-2020-13956	cross-site scripting (XSS) identified in 2020				

V37: Command Injection.	CVE-2022-22968	cross-site scripting (XSS) identified in 2022				
	CVE-2019-3797	cross-site scripting (XSS) identified in 2019				
	CVE-2022-38750	cross-site scripting (XSS) identified in 2022				
	CVE-2018-14721	buffer overflow identified in 2018	CVE-2018-12023	buffer overflow identified in 2018	CVE-2019-14540	cross-site scripting (XSS) identified in 2019
	CVE-2020-14195	buffer overflow identified in 2020	CVE-2018-19362	buffer overflow identified in 2018	CVE-2021-38153	buffer overflow identified in 2021
	CVE-2019-16942	buffer overflow identified in 2019	CVE-2020-11111	buffer overflow identified in 2020	CVE-2023-34462	buffer overflow identified in 2023
	CVE-2021-20190	buffer overflow identified in 2021	CVE-2020-36189	buffer overflow identified in 2020	CVE-2022-38749	buffer overflow identified in 2022
	CVE-2021-39144	buffer overflow identified in 2021	CVE-2019-10072	buffer overflow identified in 2019	CVE-2023-34453	buffer overflow identified in 2023
	CVE-2021-39147	buffer overflow identified in 2021	CVE-2022-22970	buffer overflow identified in 2022	CVE-2022-22970	buffer overflow identified in 2022
	CVE-2021-39152	buffer overflow identified in 2021	CVE-2023-20863	buffer overflow identified in 2023	CVE-2010-1621	buffer overflow identified in 2010
	CVE-2021-21346	buffer overflow identified in 2021	CVE-2023-20873	buffer overflow identified in 2023	CVE-2007-2691	buffer overflow identified in 2007
	CVE-2021-21348	buffer overflow identified in 2021			CVE-2019-11358	buffer overflow identified in 2019
	CVE-2022-22979	buffer overflow identified in 2022			CVE-2020-11023	buffer overflow identified in 2020
	CVE-2022-40152	buffer overflow identified in 2022				
	CVE-2022-45868	buffer overflow identified in 2022				
	CVE-2022-40160	buffer overflow identified in 2022				
	CVE-2021-2471	buffer overflow identified in 2021				
V38: Insecure Deserialization of Data.						
V39: User Inputs Directly Accessing Objects.	CVE-2018-14719	buffer overflow identified in 2018	CVE-2020-36185	remote code execution identified in 2020	CVE-2020-8908	cross-site scripting (XSS) identified in 2020
					CVE-2022-41915	buffer overflow identified in 2022
					CVE-2009-0819	buffer overflow identified in 2009
V40: Granting Higher than Required Level of Access.	CVE-2019-12384	privilege escalation identified in 2019	CVE-2019-14893	privilege escalation identified in 2019		
	CVE-2020-9548	privilege escalation identified in 2020	CVE-2021-23463	privilege escalation identified in 2021		
	CVE-2023-1370	privilege escalation identified in 2023				
	CVE-2021-39140	privilege escalation identified in 2021				
V41: Credential Hardcoding in Source Code.						
V42: Granted Privilege Exploitation.	CVE-2021-22096	privilege escalation identified in 2021	CVE-2020-9548	privilege escalation identified in 2020		
			CVE-2022-38752	privilege escalation identified in 2022		
V43: Race Condition Exploitation.						
V44: Improper Data Transaction Management.	CVE-2020-25649	information disclosure identified in 2020				
V45: Insecure Data Synchronization.	CVE-2020-10968	information disclosure identified in 2020	CVE-2022-22968	data leak vulnerability identified in 2022		
	CVE-2021-39151	information disclosure identified in 2021				
	CVE-2018-11784	data leak vulnerability identified in 2018				
	CVE-2021-22047	information disclosure identified in 2021				
V46: Concurrent Data Access Mismanagement.			CVE-2019-12418	information disclosure identified in 2019	CVE-2023-34455	data leak vulnerability identified in 2023
V47: Lack of Regular Backups.	CVE-2019-12086	data leak vulnerability identified in 2019	CVE-2019-16943	data leak vulnerability identified in 2019		
	CVE-2022-38749	information disclosure identified in 2022	CVE-2020-1938	information disclosure identified in 2020		
	CVE-2022-40159	information disclosure identified in 2022	CVE-2018-15756	data leak vulnerability identified in 2018		
	CVE-2019-0221	information disclosure identified in 2019				
V48: Insecure Backup Storage.	CVE-2021-39154	information disclosure identified in 2021				
V49: Lack of Backup Validation.	CVE-2020-24616	data leak vulnerability identified in 2020	CVE-2020-10968	data leak vulnerability identified in 2020		
	CVE-2020-9546	information disclosure identified in 2020	CVE-2018-1272	information disclosure identified in 2018		
	CVE-2021-39153	data leak vulnerability identified in 2021				
V50: Improper Disposal of Outdated Backups.			CVE-2018-1271	information disclosure identified in 2018	CVE-2020-10672	information disclosure identified in 2020
V51: Insecure/Weak Authentication.	CVE-2019-14893	unauthorized access identified in 2019	CVE-2020-10673	improper access control identified in 2020	CVE-2022-41854	improper access control identified in 2022
	CVE-2021-39146	improper access control identified in 2021				
V52: Enumeration of Accounts.	CVE-2022-42003	unauthorized access identified in 2022				
V53: Continued Usage of Breached Credentials.	CVE-2020-36189	privilege escalation identified in 2020				
	CVE-2021-25329	improper access control identified in 2021				
V54: Identity Federation Misconfiguration.	CVE-2021-24122	improper access control identified in 2021				
V55: Provision of Higher Privileges.	CVE-2022-22965	privilege escalation identified in 2022	CVE-2018-7489	privilege escalation identified in 2018		
	CVE-2020-36184	privilege escalation identified in 2020	CVE-2019-12086	privilege escalation identified in 2019		
	CVE-2020-10650	privilege escalation identified in 2020	CVE-2020-36182	privilege escalation identified in 2020		
	CVE-2018-10054	privilege escalation identified in 2018	CVE-2019-10219	privilege escalation identified in 2019		
	CVE-2023-1436	privilege escalation identified in 2023	CVE-2023-20883	privilege escalation identified in 2023		

V56: Improper Token Invalidation. V57: Insecure Access Token Storage.	CVE-2023-4759	privilege escalation identified in 2023	CVE-2022-1471	privilege escalation identified in 2022		
	CVE-2017-18640	privilege escalation identified in 2017	CVE-2022-23221	privilege escalation identified in 2022		
	CVE-2018-11039	privilege escalation identified in 2018				
	CVE-2019-3802	privilege escalation identified in 2019				
	CVE-2022-31679	privilege escalation identified in 2022				
V58: Embedded Static Credentials.	CVE-2020-36180	unauthorized access identified in 2020	CVE-2020-36188	unauthorized access identified in 2020	CVE-2022-31129	improper access control identified in 2022
	CVE-2020-26259	data leak vulnerability identified in 2020	CVE-2020-10672	improper access control identified in 2020		
	CVE-2020-36179	unauthorized access identified in 2020	CVE-2020-36518	improper access control identified in 2020		
	CVE-2023-34036	improper access control identified in 2023				
	CVE-2020-36181	unauthorized access identified in 2020	CVE-2019-17531	unauthorized access identified in 2019		
V59: Reuse of Passwords.	CVE-2018-12022	unauthorized access identified in 2018	CVE-2020-36180	improper access control identified in 2020		
	CVE-2022-40151	improper access control identified in 2022	CVE-2022-38751	improper access control identified in 2022		
	CVE-2021-33037	improper access control identified in 2021	CVE-2020-14062	improper access control identified in 2020		
	CVE-2022-22970	unauthorized access identified in 2022	CVE-2020-14195	unauthorized access identified in 2020		
	CVE-2023-20861	unauthorized access identified in 2023				
V60: Vulnerable Password Recovery Process. V61: MFA not Used/Enforced.	CVE-2019-16943	unauthorized access identified in 2019	CVE-2019-17267	improper access control identified in 2019	CVE-2009-4028	unauthorized access identified in 2009
	CVE-2020-5421	privilege escalation identified in 2020			CVE-2007-5925 CVE-2020-10673 CVE-2020-10968 CVE-2020-36187 CVE-2021-21295	unauthorized access identified in 2007 remote code execution identified in 2020 remote code execution identified in 2020 remote code execution identified in 2020 remote code execution identified in 2021
	CVE-2022-1471	privilege escalation identified in 2022				
	CVE-2021-21343	privilege escalation identified in 2021				
	CVE-2020-25638	improper access control identified in 2020	CVE-2022-45868	unauthorized access identified in 2022		
V62: Phishing Attacks on Users. V63: Unenforced Access Controls.	CVE-2019-14540	remote code execution identified in 2019	CVE-2019-20330	remote code execution identified in 2019		
	CVE-2018-14720	remote code execution identified in 2018	CVE-2020-25649	remote code execution identified in 2020		
	CVE-2020-14060	remote code execution identified in 2020	CVE-2019-12384	remote code execution identified in 2019		
	CVE-2019-17531	remote code execution identified in 2019	CVE-2022-22971	remote code execution identified in 2022		
	CVE-2018-1274	improper access control identified in 2018	CVE-2021-42392	remote code execution identified in 2021		
V64: Human Error in Granting Access. V65: Insecure Direct Object Reference.	CVE-2021-39145	remote code execution identified in 2021				
	CVE-2018-8037	remote code execution identified in 2018				
	CVE-2021-46877	remote code execution identified in 2021				
	CVE-2022-42252	remote code execution identified in 2022				
	CVE-2019-0232	improper access control identified in 2019	CVE-2019-16942	improper access control identified in 2019		
V66: Vulnerable APIs Having Higher Control.	CVE-2022-27772	unauthorized access identified in 2022			CVE-2019-8331	improper access control identified in 2019
	CVE-2018-1272	unauthorized access identified in 2018				
	CVE-2020-26258	improper access control identified in 2020				
	CVE-2020-9484	unauthorized access identified in 2020				
	CVE-2018-1000632	improper access control identified in 2018				
V67: Session Hijacking.	CVE-2019-16335	unauthorized access identified in 2019				
	CVE-2021-22060	unauthorized access identified in 2021				
	CVE-2021-41079	unauthorized access identified in 2021	CVE-2018-14720	improper access control identified in 2018		
	CVE-2022-23181	improper access control identified in 2022	CVE-2019-3797	unauthorized access identified in 2019		
			CVE-2019-3802	unauthorized access identified in 2019		
V68: Cross-Site Request Forgery.	CVE-2020-35728	unauthorized access identified in 2020	CVE-2018-14719	improper access control identified in 2018	CVE-2016-1000027	unauthorized access identified in 2016
	CVE-2019-10072	improper access control identified in 2019	CVE-2019-14892	unauthorized access identified in 2019		
	CVE-2020-13943	unauthorized access identified in 2020	CVE-2021-22060	unauthorized access identified in 2021		
	CVE-2020-15522	unauthorized access identified in 2020	CVE-2021-22047	improper access control identified in 2021		
	CVE-2020-14061	improper access control identified in 2020	CVE-2020-36186	unauthorized access identified in 2020		
V69: Session Control Exploitation.	CVE-2021-39141	improper access control identified in 2021	CVE-2020-10693	unauthorized access identified in 2020	CVE-2022-22968	improper access control identified in 2022
			CVE-2022-41854	unauthorized access identified in 2022	CVE-2019-16335 CVE-2020-24750 CVE-2010-1626 CVE-2023-2976 CVE-2020-35490 CVE-2023-20861 CVE-2019-17267	remote code execution identified in 2019 privilege escalation identified in 2020 remote code execution identified in 2010 buffer overflow identified in 2023 privilege escalation identified in 2020 privilege escalation identified in 2023 privilege escalation identified in 2019
V70: Improper Session Expiry.						
V71: Container Misconfigurations. V72: Improper Container Isolation. V73: Direct Storage of Sensitive Data on Container Image. V74: Outdated/Insecure Container Image Usage.	CVE-2020-8908	information disclosure identified in 2020				
V75: Misconfiguration of Orchestration Dashboards.						

V76: Orchestration Tools Having Unrestricted API Access. V77: Poor Definition of RBAC.	CVE-2019-14892	privilege escalation identified in 2019	CVE-2021-42550	privilege escalation identified in 2021		
	CVE-2021-21350	privilege escalation identified in 2021				
	CVE-2022-22976	privilege escalation identified in 2022				
	CVE-2021-22113	privilege escalation identified in 2021				
V78: Vulnerabilities in Orchestration Tools.	CVE-2023-20873	remote code execution identified in 2023			CVE-2020-5397	privilege escalation identified in 2020
V79: Insecure Service Configuration.						
V80: Service Deployments with no Configuration Validation.						
V81: Embedded Passwords/Tokens in Configuration Files.	CVE-2019-17563	unauthorized access identified in 2019	CVE-2018-11040	improper access control identified in 2018		
V82: Insecure Configuration File Validation.	CVE-2023-41080	remote code execution identified in 2023	CVE-2019-14540	remote code execution identified in 2019	CVE-2021-0341	remote code execution identified in 2021
			CVE-2020-9547	remote code execution identified in 2020	CVE-2010-3677	remote code execution identified in 2010
			CVE-2020-10650	remote code execution identified in 2020		
			CVE-2019-0232	remote code execution identified in 2019		
V83: Adding Components with Known Vulnerabilities.	CVE-2020-36182	remote code execution identified in 2020	CVE-2018-1000873	remote code execution identified in 2018		
	CVE-2023-2976	improper access control identified in 2023	CVE-2021-24122	remote code execution identified in 2021		
			CVE-2016-1000027	remote code execution identified in 2016		
V84: Outdated/Unmaintained Dependency Usage.			CVE-2018-11039	remote code execution identified in 2018	CVE-2019-14893	remote code execution identified in 2019
					CVE-2021-20190	remote code execution identified in 2021
					CVE-2022-24823	remote code execution identified in 2022
V85: Insufficient Scanning of Dependencies.						
V86: No Transitive Dependency Validation.	CVE-2023-33201	privilege escalation identified in 2023	CVE-2018-14718	privilege escalation identified in 2018		
	CVE-2022-40149	privilege escalation identified in 2022	CVE-2020-8840	privilege escalation identified in 2020		
	CVE-2022-38752	privilege escalation identified in 2022	CVE-2018-8034	privilege escalation identified in 2018		
			CVE-2018-1257	privilege escalation identified in 2018		
			CVE-2021-2471	privilege escalation identified in 2021		
V87: Inconsistent Security Practices.					CVE-2020-13946	buffer overflow identified in 2020
V88: Issues Within Specific Libraries.					CVE-2017-18640	remote code execution identified in 2017
V89: Misconfiguration of Different Platforms.					CVE-2022-1471	unauthorized access identified in 2022
V90: Patch Management Complexity.					CVE-2019-20444	improper access control identified in 2019
V91: Legacy System Integration Vulnerabilities.					CVE-2020-36182	improper access control identified in 2020
V92: Mismatched Data Formats in Different Technologies.						
V93: Service Mesh Configuration Errors.						
V94: Inconsistent Security at Integration Points.	CVE-2020-10673	denial of service identified in 2020	CVE-2019-16335	denial of service identified in 2019		
	CVE-2018-11307	denial of service identified in 2018	CVE-2020-35490	denial of service identified in 2020		
	CVE-2020-10683	denial of service identified in 2020	CVE-2018-1336	denial of service identified in 2018		
	CVE-2022-22950	denial of service identified in 2022	CVE-2021-46877	denial of service identified in 2021		
V95: Compromised Supply Chain Attacks.					CVE-2019-14439	data leak vulnerability identified in 2019
V96: Third-Party Components Service Outages.	CVE-2019-10219	denial of service identified in 2019	CVE-2018-19361	denial of service identified in 2018		
	CVE-2020-13934	denial of service identified in 2020	CVE-2021-22096	denial of service identified in 2021		
	CVE-2021-22095	denial of service identified in 2021				
V97: Insecure Third-Party Components.			CVE-2018-11307	unauthorized access identified in 2018		
			CVE-2018-8014	improper access control identified in 2018		
			CVE-2018-1270	improper access control identified in 2018		
V98: No Proper Security Practices in Third-Party Components.					CVE-2020-11112	remote code execution identified in 2020
V99: Various Injection Vulnerabilities.	CVE-2023-20860	injection vulnerability identified in 2023	CVE-2018-19360	injection vulnerability identified in 2018	CVE-2023-44487	injection vulnerability identified in 2023
	CVE-2018-19360	injection vulnerability identified in 2018	CVE-2020-10969	injection vulnerability identified in 2020	CVE-2018-1000873	injection vulnerability identified in 2018
	CVE-2020-11111	injection vulnerability identified in 2020	CVE-2020-11112	injection vulnerability identified in 2020	CVE-2019-16943	injection vulnerability identified in 2019
	CVE-2020-11112	injection vulnerability identified in 2020	CVE-2020-24750	injection vulnerability identified in 2020	CVE-2020-11620	injection vulnerability identified in 2020
	CVE-2020-35490	injection vulnerability identified in 2020	CVE-2020-35491	injection vulnerability identified in 2020	CVE-2020-35728	injection vulnerability identified in 2020
	CVE-2021-39148	injection vulnerability identified in 2021	CVE-2021-25122	injection vulnerability identified in 2021	CVE-2020-11612	injection vulnerability identified in 2020
	CVE-2022-45693	injection vulnerability identified in 2022	CVE-2020-25638	injection vulnerability identified in 2020	CVE-2022-41881	injection vulnerability identified in 2022
	CVE-2022-42004	injection vulnerability identified in 2022	CVE-2022-27772	injection vulnerability identified in 2022	CVE-2023-4586	injection vulnerability identified in 2023
	CVE-2018-11040	injection vulnerability identified in 2018	CVE-2018-1275	injection vulnerability identified in 2018	CVE-2021-43797	injection vulnerability identified in 2021
	CVE-2020-10693	injection vulnerability identified in 2020	CVE-2020-5398	injection vulnerability identified in 2020	CVE-2021-21409	injection vulnerability identified in 2021
	CVE-2021-29505	injection vulnerability identified in 2021	CVE-2021-22118	injection vulnerability identified in 2021	CVE-2019-9514	injection vulnerability identified in 2019

V100: Improper XSS Prevention Implementation.	CVE-2022-41966 CVE-2021-21345 CVE-2021-29425 CVE-2018-14335 CVE-2022-41854	injection vulnerability identified in 2022 injection vulnerability identified in 2021 injection vulnerability identified in 2021 injection vulnerability identified in 2018 injection vulnerability identified in 2022	CVE-2022-25857	injection vulnerability identified in 2022	CVE-2021-22118 CVE-2021-22096 CVE-2007-1420 CVE-2020-23064	injection vulnerability identified in 2021 injection vulnerability identified in 2021 injection vulnerability identified in 2007 injection vulnerability identified in 2020
					CVE-2023-46120 CVE-2018-10237 CVE-2020-10969 CVE-2020-10650 CVE-2020-36179 CVE-2020-36183 CVE-2020-25649 CVE-2021-37714 CVE-2019-12399 CVE-2019-16869 CVE-2021-37137 CVE-2019-9518 CVE-2017-15945 CVE-2010-3682	cross-site scripting (XSS) identified in 2023 cross-site scripting (XSS) identified in 2018 cross-site scripting (XSS) identified in 2020 cross-site scripting (XSS) identified in 2020 cross-site scripting (XSS) identified in 2020 cross-site scripting (XSS) identified in 2020 cross-site scripting (XSS) identified in 2020 cross-site scripting (XSS) identified in 2021 cross-site scripting (XSS) identified in 2019 cross-site scripting (XSS) identified in 2019 cross-site scripting (XSS) identified in 2021 cross-site scripting (XSS) identified in 2019 cross-site scripting (XSS) identified in 2017 cross-site scripting (XSS) identified in 2010
V101: Insecure Deserialization in components.						
V102: Flaws in Specific Frameworks.					CVE-2020-11113 CVE-2022-38750 CVE-2023-35116 CVE-2019-20445 CVE-2020-11619 CVE-2020-36518 CVE-2022-27772 CVE-2021-44832 CVE-2020-9547 CVE-2021-45105 CVE-2022-36033 CVE-2022-42003 CVE-2019-14379 CVE-2020-14061	remote code execution identified in 2020 improper access control identified in 2022 privilege escalation identified in 2023 privilege escalation identified in 2019 privilege escalation identified in 2020 remote code execution identified in 2020 improper access control identified in 2022 information disclosure identified in 2021 privilege escalation identified in 2020 information disclosure identified in 2021 unauthorized access identified in 2022 unauthorized access identified in 2022 remote code execution identified in 2019 privilege escalation identified in 2020
V103: Cloud Environment Misconfiguration.						
V104: Infrastructure Tools Misconfiguration.						
V105: Mismanagement of VMs.						
V106: Insufficient Network Security.						
V107: Lack of Integration Tool Security.						
V108: CI/CD Misconfigurations.						
V109: Pipeline not having Security Controls.						
V110: Vulnerable Code Deployment.						
V111: Insecure IaC Scripts.						
V112: Automated Deployment of Misconfigured Infrastructure.						
V113: Secrets Hardcoded Within IaC Scripts.	CVE-2022-22971	data leak vulnerability identified in 2022				
V114: No Version Control for IaC.					CVE-2023-3635 CVE-2023-0833 CVE-2018-17196	improper access control identified in 2023 unauthorized access identified in 2023 data leak vulnerability identified in 2018
V115: Insufficient Storage and Rotation of Secrets.						
V116: No Centralized Secrets Management System.						
V117: Committing Secrets in Version Control.	CVE-2021-21347	data leak vulnerability identified in 2021				
V118: Failure to Monitor Secrets Access Logs.					CVE-2023-25194 CVE-2023-20873 CVE-2021-44228 CVE-2019-12814 CVE-2020-36180 CVE-2021-45046	data leak vulnerability identified in 2023 unauthorized access identified in 2023 information disclosure identified in 2021 remote code execution identified in 2019 remote code execution identified in 2020 data leak vulnerability identified in 2021
V119: Not Having Enough Automated Testing.						
V120: Poor/no Manual Reviews of Security.						
V121: Not Acting on Test Results.						
V122: Outdated Testing Tools Used.						
V123: No Proper Training Provided for Teams.						
V124: Not Considering Security in Early Phases of Development.						
V125: Inconsistent Security Practices Application.						
V126: Low/Poor Collaboration Levels of Security and DevOps.						