

# DevSecOps Tools Periodic Table

															<span style="color: #8B4513;">■</span> AIops <span style="color: #00008B;">■</span> Artifact/Package Management <span style="color: #FF0000;">■</span> Collaboration <span style="color: #00008B;">■</span> Configuration Automation <span style="color: #008080;">■</span> Container Orchestration <span style="color: #808080;">■</span> Continuous Integration					<span style="color: #FF4500;">■</span> Database Management <span style="color: #4B0082;">■</span> Deployment <span style="color: #008000;">■</span> Enterprise Agile Planning <span style="color: #FFD700;">■</span> IT Service Management <span style="color: #8B0000;">■</span> PaaS/Container Service <span style="color: #008000;">■</span> Public Cloud					<span style="color: #008000;">■</span> Release Management <span style="color: #00008B;">■</span> Security <span style="color: #483D8B;">■</span> Source Control Management <span style="color: #008080;">■</span> Testing <span style="color: #6AA84F;">■</span> Value Stream Management <span style="color: #654321;">■</span> Developer Portal					<span style="color: #800080;">■</span> DevOps AI-ML Analytics				
1 En <b>Aja</b> Atlassian Jira Align															2 Os <b>Gi</b> Git																			
3 En <b>Daa</b> Digital.ai Agility	4 En <b>Tp</b> Targetprocess															5 En <b>Azp</b> Azure DevOps Pipelines	6 Os <b>Ow</b> OWASP ZAP	7 En <b>Dap</b> Digital.ai App Protection	8 En <b>Ck</b> CyberArk Conjur	9 En <b>Sw</b> ServiceNow	10 Os <b>Gh</b> GitHub													
11 En <b>Pv</b> Planview	12 En <b>Br</b> Broadcom Rally															13 En <b>Dad</b> Digital.ai Deploy	14 En <b>Sni</b> Sonatype Nexus IQ	15 En <b>Aq</b> Aqua Security	16 En <b>Vc</b> Veracode	17 En <b>Bi</b> BMC Helix ITSM	18 Os <b>Gls</b> GitLab SCM													
19 En <b>Aj</b> Atlassian Jira	20 En <b>Dd</b> Datadog	21 En <b>Bp</b> Big Panda	22 Pd <b>In</b> Instana	23 En <b>Acp</b> AWS CodePipeline	24 En <b>Mt</b> Microsoft Teams	25 Os <b>Rha</b> Red Hat Ansible	26 En <b>Ht</b> HashiCorp Terraform	27 Os <b>Dk</b> Docker	28 En <b>Rho</b> Red Hat OpenShift	29 Os <b>Lb</b> Liquibase	30 Fm <b>Dp</b> Delphix	31 En <b>Ud</b> UrbanCode Deploy	32 Pd <b>Om</b> OpxMx	33 Os <b>Hv</b> HashiCorp Vault	34 En <b>Sy</b> Snyk	35 Os <b>Pd</b> PagerDuty	36 Fm <b>Abb</b> Atlassian Bitbucket																	
37 En <b>Sp</b> Splunk	38 En <b>Ad</b> AppDynamics	39 En <b>Kb</b> Kibana	40 En <b>Dar</b> DigitaLai Release	41 En <b>Ur</b> UrbanCode Release	42 En <b>Ac</b> Atlassian Confluence	43 Os <b>Ch</b> Chef	44 En <b>Acf</b> AWS Cloud Formation	45 Os <b>Ku</b> Kubernetes	46 En <b>Ak</b> Amazon EKS	47 En <b>De</b> Docker Enterprise	48 En <b>Rf</b> Redgate Flyway	49 En <b>Ha</b> Harness	50 En <b>Pi</b> Pulumi	51 Os <b>Sr</b> SonarQube	52 En <b>Ff</b> Micro Focus Fortify SCA	53 En <b>Azf</b> Azure Functions	54 En <b>Ci</b> Compuware ISPW																	
55 En <b>Dt</b> Dynatrace	56 En <b>Nr</b> New Relic	57 En <b>Dh</b> Docker Hub	58 En <b>Np</b> npm	59 En <b>Ja</b> JFrog Artifactory	60 En <b>So</b> Stack Overflow	61 En <b>Sl</b> Slack	62 Os <b>Hc</b> HachiCorp Consul	63 Fm <b>Pu</b> Puppet	64 En <b>Azk</b> Azure AKS	65 En <b>Ae</b> Amazon ECS	66 Fm <b>Qt</b> Quest Road	67 Os <b>Sk</b> Spinnaker	68 En <b>Od</b> Octopus Deploy	69 En <b>Sb</b> Synapsys Black Duck	70 En <b>Cx</b> Checkmarx SAST	71 Fm <b>He</b> Heroku	72 En <b>Al</b> AWS Lambda																	
73 Os <b>Gr</b> Grafana	74 Os <b>El</b> Elastic ELK Stack	75 Os <b>Yn</b> Yarn	76 Os <b>Nu</b> NuGet	77 Os <b>Snx</b> Sonatype Nexus	78 Os <b>Mm</b> Mattermost	79 En <b>Mr</b> Miro	80 En <b>Ml</b> Mural	81 Os <b>Hp</b> HashiCorp Packer	82 En <b>Gk</b> Google GKE	83 Os <b>Hm</b> Helm	84 Os <b>Fx</b> Flux	85 Os <b>Tk</b> Tekton	86 En <b>Acd</b> AWS CodeDeploy	87 Os <b>Sn</b> Snort	88 Fm <b>Pbs</b> PortSwigger Burp Suite	89 En <b>Gf</b> Google Firebase	90 Os <b>Cf</b> Cloud Foundry																	
															91 Os <b>Jn</b> Jenkins	92 En <b>Azc</b> Azure DevOps Code	93 Os <b>Glc</b> GitLab CI	94 Os <b>Tr</b> TRavis CI	95 Fm <b>Cc</b> Circle CI	96 Os <b>Mv</b> Mavem	97 Pd <b>Ab</b> Atlassian Bamboo	98 En <b>Ga</b> Github Actions	99 En <b>Acb</b> AWS CodeBuild	100 En <b>Cf</b> CodeFresh	101 En <b>Az</b> Azure	102 En <b>Gc</b> Google Cloud	103 En <b>Aws</b> AWS	104 Os <b>Os</b> OpenStack	105 Os <b>Bg</b> Backstage					
106 Fr <b>Tt</b> Tricentis Tosca	107 Fr <b>Se</b> Selenium	108 Fr <b>Ju</b> JUnit	109 Pd <b>Sl</b> Sauce Labs	110 En <b>Ct</b> Compuware Topaz	111 En <b>Ap</b> Appium	112 Os <b>Sq</b> Squash TM	113 Fr <b>Cu</b> Cucumber	114 Fr <b>Jm</b> Jmeter	115 Pd <b>Pa</b> Parasoft	116 En <b>Dac</b> Digital.ai Continuous Testing	117 En <b>Da</b> Digital.ai	118 En <b>Pvz</b> Planview Viz	119 En <b>Pr</b> Plutora	120 En <b>Dai</b> Digital.ai Intelligence																				