

Report date: 2025-01-08T22:01:17

Framework scanned: WorkloadScan

| Severity | Control reference | Control name | Failed resources | All resources | Compliance score |
|----------|-------------------|---|------------------|---------------|-------------------|
| High | C-0012 | Applications credentials in configuration files | 0 | 1 | 100% |
| High | C-0038 | Host PID/IPC privileges | 0 | 1 | 100% |
| High | C-0041 | HostNetwork access | 0 | 1 | 100% |
| High | C-0045 | Writable hostPath mount | 0 | 1 | 100% |
| High | C-0046 | Insecure capabilities | 0 | 1 | 100% |
| High | C-0048 | HostPath mount | 0 | 1 | 100% |
| High | C-0057 | Privileged container | 0 | 1 | 100% |
| High | C-0270 | Ensure CPU limits are set | 0 | 1 | 100% |
| High | C-0271 | Ensure memory limits are set | 0 | 1 | 100% |
| Medium | C-0013 | Non-root containers | 1 | 1 | 0% |
| Medium | C-0016 | Allow privilege escalation | 1 | 1 | 0% |
| Medium | C-0034 | Automatic mapping of service account | 0 | 5 | 100% |
| Medium | C-0044 | Container hostPort | 0 | 1 | 100% |
| Medium | C-0055 | Linux hardening | 1 | 1 | 0% |
| Medium | C-0078 | Images from allowed registry | 0 | 1 | Action Required † |
| Medium | C-0207 | Prefer using secrets as files over secrets as environment variables | 1 | 1 | 0% |
| Medium | C-0257 | Workload with PVC access | 0 | 3 | 100% |
| Medium | C-0260 | Missing network policy | 0 | 7 | 100% |
| Low | C-0017 | Immutable container filesystem | 1 | 1 | 0% |

Resource summary 1 11 68.42%

[†] Control configurations are empty (docs: https://kubescape.io/docs/frameworks-and-controls/configuring-controls)