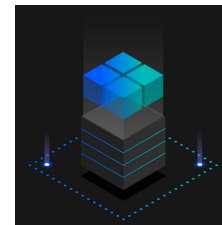




# Security Summary

## External Report



Product name: Cloud Pak for Watson AIOps

Product version: 3.3.2-rc2-202205110601

Report date: Wed May 25 2022

Description: This is an external security transparency document.

Instructions: For more information about the document please refer to the following information page

Information Page  
<https://ibm.biz/Bdfs2e>

### Image Vulnerability Management

### Compliance

Product images are scanned for vulnerabilities and all known vulnerabilities are within their remediation timelines



### Principle of Least Privilege

### Compliance

All Pods run with the Red Hat restricted security context constraint

All product containers specify an alphanumeric USER (non-root) in their Dockerfile or equivalent OCI build file for container images



No product containers use sudo



No product containers run as root



### Host and Container Isolation

### Compliance

Product containers do not target a host IP



## Host and Container Isolation

## Compliance

Product containers do not specify a host port



Product containers do not specify a host path to mount file or directory from host node's filesystem



Product containers do not enable host network access



Product containers do not share the host process ID namespace



Product containers do not share the host Inter Process Communication namespace



SSH/remote access to containers is disabled



## Network Security and Protection

## Compliance

Product does not allow anonymous access



Install default Network Policies that limit network traffic

## Data Security

## Compliance

Data encryption in transit is enabled by default using at least TLS 1.2

## Audit Capability

## Compliance

Pods are able to be identified as belonging to a product

## Key and Certificate Management

## Compliance

Support key rotation and replacement



Certificate rotation and replacement is supported by the product

