

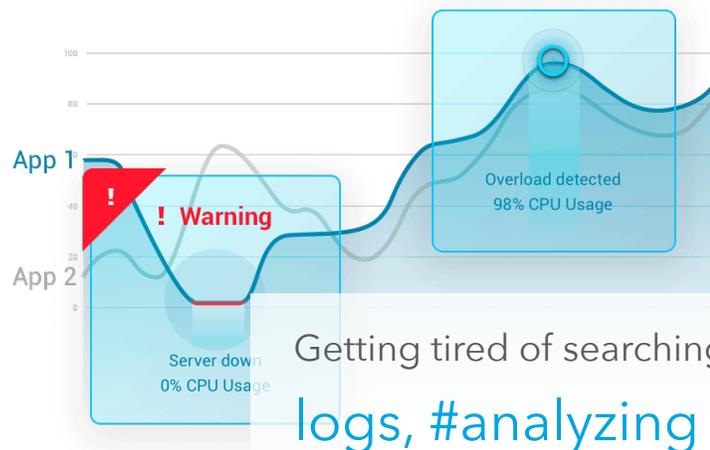
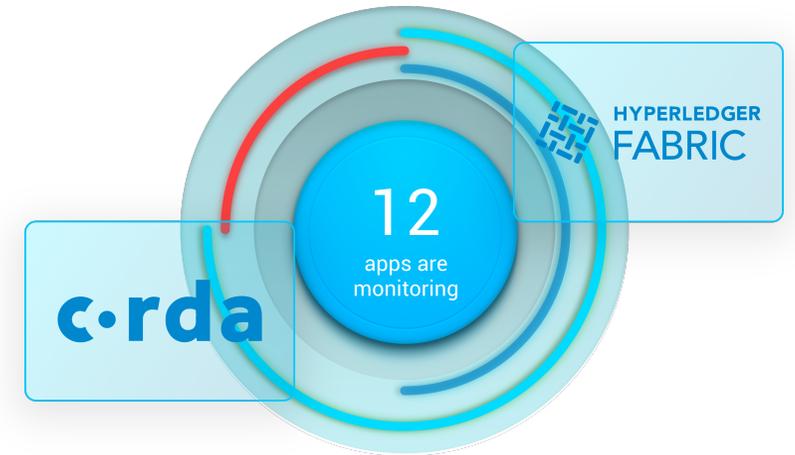


A Versatile DLT Monitoring and Alerting System

Webinar Introductory Deck



Having a headache of getting a blockchain monitoring tool that offers **#advanced performance monitoring**, **#instant alerting services** for both enterprise and open source Blockchain infrastructures, such as **#Corda** and **#Hyperledger fabric**?

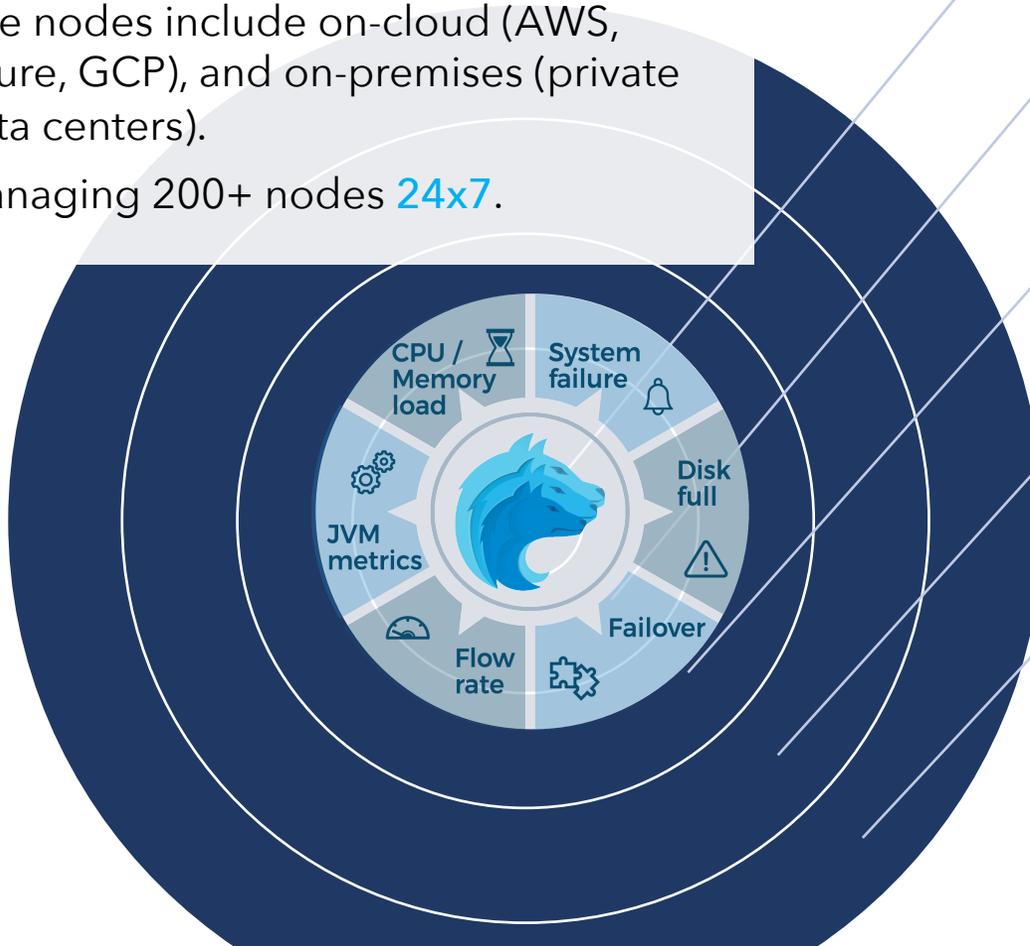


Getting tired of searching **the #DLT logs**, **#analyzing** the data and generating **#report** manually by yourself?

Spending extra time and double efforts to **#manage** and **#monitor the #certificates** regarding their renewal and expiration but still have human errors?



- Deployed over **5,000** enterprise DLT nodes in the past 24 months.
- Currently running over **200 nodes** (live) globally.
- Live nodes include on-cloud (AWS, Azure, GCP), and on-premises (private data centers).
- Managing 200+ nodes **24x7**.



Enterprise Blockchain/DLT monitoring and alerting system

CONTOUR

A Letter-of-Credit Trade Finance DLT platform led by 8 global commercial banks and supported by R3, Bain and CryptoBLK.

INTHANON

Serving as the technical consultant, CryptoBLK is supporting a Central Bank Digital Currency (CBDC) platform in the Inthanon project led by the Bank of Thailand with 8 member banks.



Open Account Trade Finance DLT platform developed and operated by CryptoBLK.

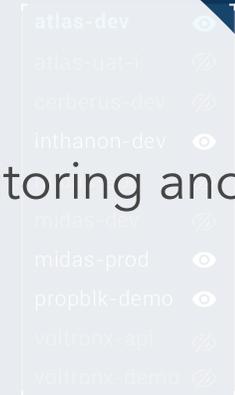


Officially launched in 2018, MIDAS is a DLT-based motor insurance authentication system jointly built by CryptoBLK and Hong Kong Federation of Insurers (a self-regulatory body representing Hong Kong insurers and agents). Users include Hong Kong government's Transport Department, Hong Kong Police Force, all insurance companies and their intermediaries, and over 500,000 car owners.

Cerberus

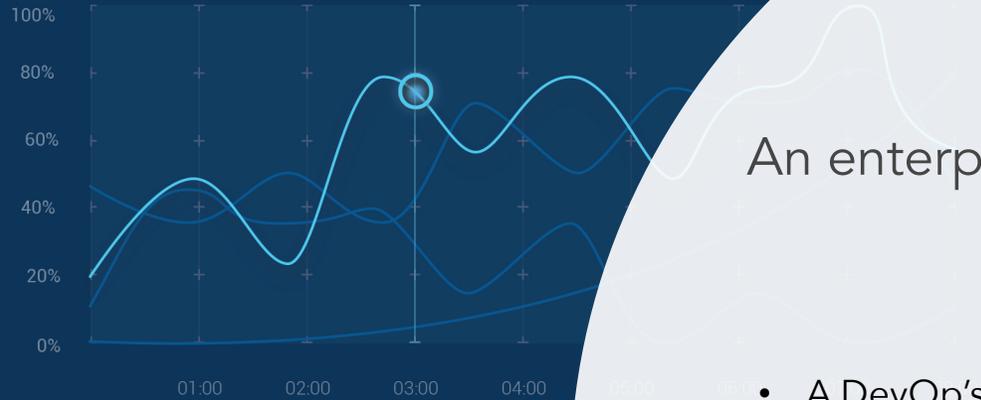
An enterprise Blockchain / DLT monitoring and alerting system

- A DevOp's tool for monitoring enterprise Distributed Ledger Technology (DLT, a.k.a. Blockchain) platforms and applications.
- Major enterprise DLT infrastructures supported:
 - R3 Corda, both Enterprise and open source
 - Hyperledger Fabric
- Hosting environments supported:
 - Cloud SaaS (via CryptoBLK)
 - On-premises (e.g. financial institutions' own data centers)

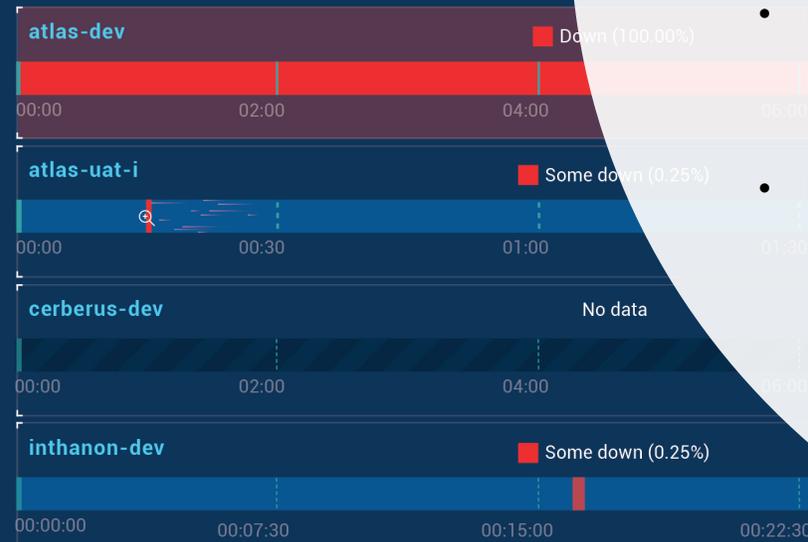


atlas-dev	11 nodes	🔔	Down (100.00%)
atlas-uat-i	11 nodes	🔔	Down (100.00%)
cerberus-dev	7 nodes	🔔	Down (100.00%)
inthanon-dev	20 nodes	🟡	Expiry Error Warn
midas-api	10 nodes	🟡	Expiry Error Warn
midas-dev	10 nodes	🟡	Expiry Error Warn
midas-prod	20 nodes	🟡	Expiry Error Warn
voltronx-pilotapos	16 nodes	🟡	Expiry Error Warn
voltronx-dev	12 nodes	🟡	Expiry Error Warn
voltronx-demo	16 nodes	🟢	Nodes all up
voltronx-api	12 nodes	🟢	Nodes all up
propblk-demo	0 node	🟢	Nodes all up

Apps Usage



Application Health



What Cerberus offers

- ✓ A professional monitoring and alerting tool focusing on **DLT systems** with a **bird's view dashboard**
- ✓ A cost-effective tool to real-time monitor and alert multiple **blockchain applications and its infrastructures**
- ✓ Take preventive measures on **production DLT systems** to improve reliability and stability
- ✓ **Early detection** of potential problems and get **customizable notifications**
- ✓ Easy integration to your enterprise monitoring system through **standard APIs**



Cross-applications, Cross-infrastructure
Monitoring and Alerting

24x7 Healthiness monitoring with
Bird's-Eye View Dashboard

Smart Searching and Analysis of
DLT Applications Logs

- Certificate expiration and watchdog
- Real-time updates and notifications
- SaaS and on-prem versions



Register to try

Experience Cerberus at your fingertips!

Registration ([Link](#))

Take this opportunity to try this powerful tool and experience how it monitors Corda/Hyperledger Fabric nodes, DLT App, critical platform components such as APIs, P2P connectivity, RPC connectivity, Corda firewall and real-time alerts.



www.cryptoblk.io/products/cerberus