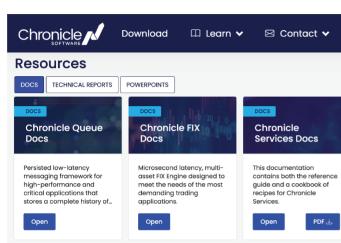


Welcome to our quarterly Chronicle Software newsletter! In this edition, you can read about the following updates:

- 1. 2023 Wrap up: Chronicle's key milestones achieved this year.
- 2. JAVA 21: Announcing Java 21 in release 2.25eal.
- 3. ARTICLES:
 - How Chronicle Queue transforms Big Data Solutions.
 - Strategies for Managing State in Chronicle Services.

Chronicle 2023 Wrap Up

Look back at our key milestones of 2023!



We introduced an all-in-one portal,

Chronicle Documentation Portal

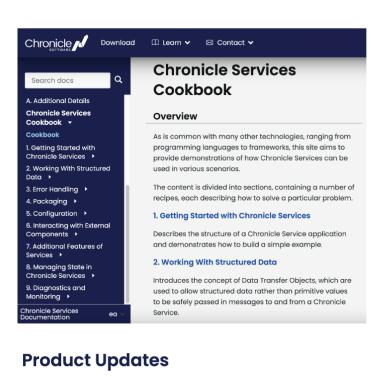
providing access to our software products, documentation, technical reports and demos. **REGISTER NOW**



Chronicle Product Roadmap

A full-house of industry leaders and innovators attended our first ever inperson event. Delving into topics such as the shortage of skilled developers, greater use of the cloud and our latest product updates.

WATCH NOW



This new addition to the portal

Chronicle Services Cookbook

introduces Chronicle Services through a number of recipes that include example applications which illustrate concepts that can be explored and run "in place". **VIEW NOW**



1. Chronicle Tune was launched; with a click of a button you can tune your servers and immediately improve latency and reduce jitter, learn more.

2. Chronicle Queue was made

available in multiple languages,

including C++, Python and Rust, eliminating compatibility issues and allowing for a seamless integration, read more.

Chronicle Software proudly announced our Early Access (EA)

Java 21 Update

release, version 2.25ea1, which seamlessly supports Java 21. Elevate your projects by integrating the features of Chronicle Queue into your Java 21 environment. **VIEW NOW**

Latest Blogs and Tutorials

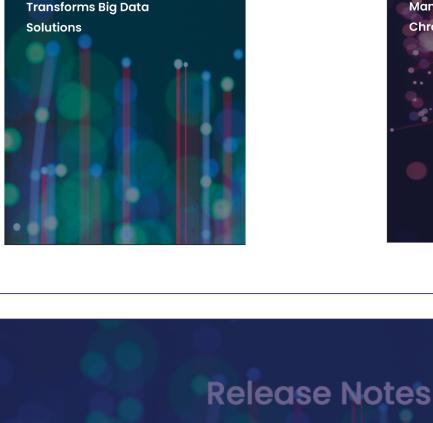


transforms Big Data solutions and what distinguishes it from other

messaging solutions. Click image to read more: Chronicle A TECHNICAL ARTICLE

Explore how Chronicle Queue

How Chronicle Queue



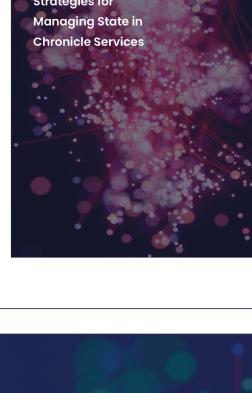
them with Chronicle Services. Click image to read more: TECHNICAL ARTICLE

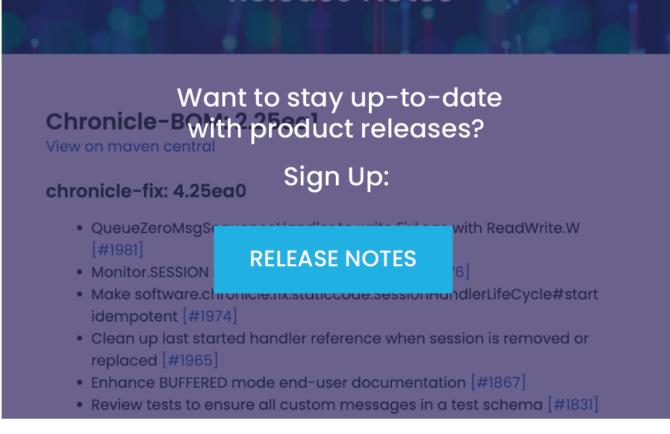
Learn about the potential pitfalls of

managing mutable state in

components and strategies for avoiding

Strategies for





Want to speak to one of our experts?

CONTACT US