## 10 TROUBLING EXCUSES FOR USING OOZIE WITH HADOOP WORKFLOWS





is as good a time as any to think about what you're going to do differently in 2018 to make it easier to keep up with the demands of big data. A great place to start is to look closely at the tools you're using for working with Hadoop workflows. Let's face it — if you're using Oozie, you're relying on older technology with limitations and inconsistences that can slow you down. Plus, there's a much more effective alternative that enables you to automate big data workflows faster and easier — Control-M for Hadoop.

To validate our confidence in this product, we put Control-M to a test. We asked an independent company that specializes in big data to explore the functional differences between Oozie and Control-M for Hadoop. Spoiler alert: Control-M takes the lead across the board, as described in this <u>summary</u> based on their analysis.

## "Oozier" isn't easier

If you've been struggling with using Oozie with Hadoop workflows, or if you're just starting a big data project, you'll discover why these experts determined that Control-M provided a better, faster, and easier way for creating, testing, deploying and managing Hadoop-based workflows. Keep in mind that these testers came to this conclusion even though they had never used Control-M before but had extensive experience with Oozie.

- After building a user-monitoring mobile application with Oozie and Control-M, they were able to **develop workflows 40% faster with Control-M**.
- They also discovered very quickly how Control-M provided more security and included more features out of the box to avoid disrupting business activity and increase business value.

Read this <u>summary</u> for a side-by-side comparison. Specific testing included building workflows; scheduling, managing and updating jobs; conducting imports and file transfers; and evaluating security.

## What excuses are holding you back from making a switch?

While some enterprises are familiar with Oozie, their teams may not realize all of the benefits of Control-M. For example, if you agree with the statements below, then go ahead and stick with Oozie. But if you don't, then consider Control-M.

- 1. The push to innovate is overrated speed couldn't possibly matter that much in developing workflows.
- 2. Why even bother being concerned about scalability?
- 3. Oozie may not meet most of my operational needs but at least it's free.
- 4. My team likes the extreme challenge of managing Hadoop workflows from multiple interfaces.
- 5. Dealing with never-ending software bugs makes work exciting, even though it's time-consuming and frustrating.
- 6. Why leverage automation when I can spend countless hours writing scripts?
- 7. Let someone else worry about file transfer security It's not my job.
- 8. If the results of scheduling big data workflows are not accurate the first time, well, maybe they'll be accurate later on.
- 9. I've been using Oozie for many years. I don't have the time to even think about switching to something that's so much better.
- 10. Digital business activity can wait. I'm too busy.

## **Get the facts**

Want to learn more about the differences between Control-M and Oozie for managing Hadoop workflows?

Read the summary and see for yourself.

Access the white paper that compares the tools.