



a 9.4 out of 10. Not too shabby!

The report reviewed the product architecture, its capabilities, the types of customers most likely to use it (typically large organizations running complex processes, with a high number of dependencies, scheduling rules, and execution hosts) and other details.

## Six strengths of Control-M

The research identified the following six areas that offer the most compelling benefits to customers. These critical capabilities help customers meet the demands of digital business while reducing costs.

1. **Centralized view across the enterprise** – See all jobs running, regardless of what platform. “The ability to see everything running on all Control-M is awesome and the ability to trigger jobs on other platforms provides even more flexibility.” Analyst, HR Resources Company
2. **User-friendly interface** – Reduce training requirements and drill down easily. “The scheduler interface is extremely user friendly, even for users that are not familiar with other job scheduling tools.” BI Developer, Food Production Company
3. **Handling scheduled job dependencies across platforms** “The ability to schedule jobs running on different platforms and to create dependencies between those jobs ... is something that was not easily done with separate independent scheduling systems.” Senior Software Engineer, Banking Company
4. **Flexibility for granular control over job scheduling** “With a lot of self-service options like scheduling to run an on-demand job, etc., it is a great tool to get the work done without much dependency from other teams.” Systems Analyst, IT and Services Company
5. **Platform stability** – A mature, stable and reliable product. “Control-M is stable, reliable, able to handle extremely complex scenarios, and the customer support is really fantastic.” Infrastructure Engineer, Insurance Company
6. **Add-on solutions for cross-platform scheduling** “Control-M File Transfer is a very useful add-on, allowing for a wide variety of file transfers to be configured 'out of the box' and then used as part of the standard batch window.” Senior Systems Analyst, Banking Company