Release Management

builds made releases more

consistent.

THIS DAY IN HISTORY

Release processes are highly automated, with deployments happening in small, frequent batches, Typically, one large release at the Release frequency increased, often by individual services. Release managers now requiring greater collaboration and end of a project; release managers focus on orchestration, quality assurance, and crossfocused mainly on documentation automated processes. functional coordination. and handoffs. Cloud-Native. Late Agile and Continuous Traditional Microservices, and Integration (CI) Software Future Automation 2000's-Development (Waterfall) Trend 2010's 1990's Early 1960 -1980 2015 -2000 Al-Driven DevOps, DevOps and Continuous Emergence of Predictive Release 2024 Software Delivery (CD) Management Configuration Management (SCM) AI/ML insights reduce release Releases became continuous, with a Defined version control processes risks, refine schedules, and high emphasis on automation, quality became the norm, and repeatable

gates, and feedback loops.

enhance overall release quality.