

Red Hat Launches Fuse 7 and Expands Cloud-Native Integration Portfolio with New iPaaS Offering

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Provides a single, unified platform for collaboration between integration experts, application developers and business users

RALEIGH, N.C.--(BUSINESS WIRE)-- Red Hat, Inc. (NYSE: RHT), the world's leading provider of open source solutions, today announced the availability of [Red Hat Fuse 7](#), the next major release of its distributed, cloud-native integration solution, and introduced a new fully hosted low-code integration Platform-as-a-Service (iPaaS) offering, [Fuse Online](#). With Fuse 7, Red Hat is expanding its innovative integration capabilities natively to [Red Hat OpenShift Container Platform](#), the industry's most comprehensive enterprise Kubernetes platform. Fuse gives customers a unified solution for creating, extending and deploying containerized [integration](#) services across [hybrid cloud](#) environments.

The ability to quickly and efficiently integrate custom and packaged applications across the hybrid cloud can be a competitive differentiator for organizations today. Now with an iPaaS offering, Fuse enables diverse users such as integration experts, application developers, and non-technical citizen integrators to independently participate in the integration process using a single platform, while maintaining compliance with corporate governance and processes.

The [latest release](#) introduces a browser-based graphical interface with low-code drag-and-drop capabilities that enable business users and developers alike to more rapidly integrate applications and services using more than 200 predefined connectors and components. These components are based on Apache Camel and include more than 50 new connectors for big data, cloud services, and SaaS endpoints, which organizations can adapt and scale for legacy systems, APIs, IoT devices, and cloud-native applications. Customers can also extend services and integrations for use by third-party providers and partners.

By taking advantage of capabilities in Red Hat OpenShift Container Platform, Fuse offers greater productivity and manageability in private, public or hybrid clouds. This native OpenShift-based experience provides portability for services and integrations across runtime environments and enables diverse users to work more collaboratively.

Fuse can be deployed alongside Red Hat 3scale API Management, Red Hat's award-winning [API](#) management offering, to add capabilities for security, monetization, rate limiting, and community features around services composed from Fuse or elsewhere. Combined with Red Hat OpenShift Container Platform, Fuse and [3scale API Management](#) form the foundation of Red Hat's [agile integration](#) architecture. 3scale API Management 2.2, released May 2018, introduced new tools for graphical configuration of policies, policy extensibility and shareability, and expanded TLS support—all to make it easier for business users to implement their organizations API program.

Leading organizations from around the world, such as [Dirección Nacional de Migraciones de la República Argentina](#) and [Lufthansa Technik](#) have deployed Red Hat's integration technologies, such as Fuse and 3scale API Management, to more quickly, easily and reliably integrate systems across their hybrid cloud environments.

Availability

Red Hat Fuse 7 is available for download by members of the [Red Hat Developer](#) community. Customers can get the latest updates from the [Red Hat Customer Portal](#). Sign up today to get started with [Fuse Online](#).

Visit the Red Hat booth at Gartner Application Architecture, Development & Integration Summit, June 4-5, 2018, in London to learn more and view a demonstration of Fuse 7.

Supporting Quotes

Mike Piech, vice president and general manager, Middleware, Red Hat

"From the very beginning, Red Hat Fuse has been about simplifying integration across the extended enterprise and helping organizations compete and differentiate themselves. With Fuse 7, which includes Fuse Online, we are continuing to enhance and evolve the platform to meet the changing needs of today's businesses, building off of our strength in hybrid cloud and better serving both the technical and non-technical professionals involved in integration today."

Osmar Alza, coordinator of migration control, Dirección Nacional de Migraciones de la República Argentina

"Data integration is critical to the National Migration Department's mission of effective threat prediction, and Red Hat Fuse plays a crucial role in this process. The Red Hat Fuse platform provides unified access to a complete view of a person for smarter, more efficient analysis, and supports flexible integration with internal and third-party data sources and APIs. We look forward to deploying Red Hat Fuse 7 and taking advantage of the new cloud-native integration and iPaaS capabilities, and we expect these capabilities will help us expand on our existing investments in Red Hat OpenShift Container Platform and help us more effectively support our mission and priorities."

Saurabh Sharma, principal analyst and consultant, Ovum

"Red Hat simplifies what could otherwise be a cumbersome task—integrating disparate applications, services, devices and APIs across the extended enterprise—and enables its customers to achieve agile integration to their advantage instead. Red Hat's new iPaaS solution fosters developer productivity and supports a wider range of user personas to ease the complexity of hybrid integration."

Additional Resources

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Forward-Looking Statements

Certain statements contained in this press release may constitute "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995. Forward-looking statements provide current expectations of future events based on certain assumptions and include any statement that does not directly relate to any historical or current fact. Actual results may differ materially from those indicated by such forward-looking statements as a result of various important factors, including: risks related to the ability of the Company to compete effectively; the ability to deliver and stimulate demand for new products and technological innovations on a timely basis; delays or reductions in information technology spending; the integration of acquisitions and the ability to market successfully acquired technologies and products; risks related to errors or defects in our offerings and third-party products upon which our offerings depend; risks related to the security of our offerings and other data security vulnerabilities; fluctuations in exchange rates; the effects of industry consolidation; uncertainty and adverse results in litigation and related settlements; the inability to adequately protect Company intellectual property and the potential for infringement or breach of license claims of or relating to third party intellectual property; changes in and a dependence on key personnel; the ability to meet financial and operational challenges encountered in our international operations; and ineffective management of, and control over, the Company's growth and international operations, as well as other factors contained in our most recent Annual Report on Form 10-K (copies of which may be accessed through the Securities and Exchange Commission's website at <http://www.sec.gov>), including those found therein under the captions "Risk Factors" and "Management's Discussion and Analysis of Financial Condition and Results of Operations". In addition to these factors, actual future performance, outcomes, and results may differ materially because of more general factors including (without limitation) general industry and market conditions and growth rates, economic and political conditions, governmental and public policy changes and the impact of natural disasters such as earthquakes and floods. The forward-looking statements included in this press release represent the Company's views as of the date of this press release and these views could change. However, while the Company may elect to update these forward-looking statements at some point in the future, the Company specifically disclaims any obligation to do so. These forward-looking statements should not be relied upon as representing the Company's views as of any date subsequent to the date of this press release.

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