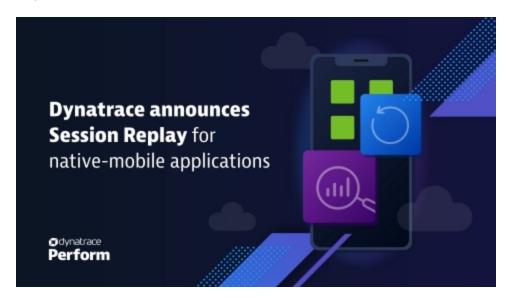


## Dynatrace Announces Session Replay for Native-Mobile Applications

New Session Replay also offers GDPR-compliant mode so more teams can leverage insights from customer behavior and experience data to consistently drive better business outcomes

WALTHAM, Mass.--(BUSINESS WIRE)-- Software intelligence company <u>Dynatrace</u> (NYSE: DT) today announced it has enhanced its Digital Experience Module to include <u>Session</u> <u>Replay</u> for native-mobile applications. This will provide digital teams with a movie-like view of a mobile user's experience, enabling teams to see every click, swipe, and tap from the user's perspective, and allowing them to optimize mobile apps for performance, feature adoption, and conversions. Session Replay also provides data privacy by design, meaning organizations in even the most highly regulated industries, who need to comply with regulations such as GDPR, can leverage customer behavior and experience data to drive better user experience and business outcomes.



This press release features multimedia. View the full release here: <u>https://www.businesswire.com/news/home/20210209005358/en/</u>

(Graphic: Business Wire)

The enhancements will also extend Dynatrace's digital business analytics capabilities to nativemobile applications, which helps teams understand how user journeys impact critical business KPIs, including conversion rates, and app store ratings.

"Dynatrace's digital experience monitoring and

business analytics capabilities enable us to continuously improve user journeys and maximize conversions," said Ken Schirrmacher, Senior Director of IT at Park 'N Fly. "Session Replay and business analytics for native-mobile applications will provide us with precise insights into a mobile user's experience from the user's vantage point. This allows our teams to prioritize new features and innovations that enhance our apps and maximize value for our business, all while ensuring data privacy."

Mobile use continues to grow at a rapid rate, raising the stakes for enterprises to deliver

outstanding mobile experiences. According to the GlobalWebIndex, mobile use now accounts for more than half of the total time spent online. Statista estimates, in 2021, 80% of all retail e-commerce will be generated via mobile. To help digital teams deliver the best possible native-mobile experiences, Dynatrace® provides:

- **Dynatrace® Session Replay**, optimizing business outcomes by enabling developers, application, and business teams to easily review user sessions and understand how new features impact user journeys.
- **Data privacy by design**, making it easy to protect users' data and comply with regulations, such as GDPR and CCPA, by automatically masking personally identifiable information. Dynatrace also provides role-based controls, enabling teams to customize data access based on their organization's specific requirements.
- **Business analytics**, detailing a mobile application's impact on business KPIs, and reflecting data from owned and third-party sources, including revenue trends, customer conversions, churn, and Apple App Store and Google Play ratings. Dynatrace also provides dashboards that are customizable by user segment.
- Out-of-the-box support for the most widely used mobile development frameworks, ensuring all native-mobile capabilities extend to whichever platform teams are using to build native-mobile applications. Dynatrace now supports Flutter, in addition to previously announced support for Android, Cordova, Ionic, iOS, React Native, and Xamarin.

"Dynatrace has led the way with an all-in-one platform that combines end-to-end automatic and intelligent observability, digital business analytics, and digital experience monitoring," said Steve Tack, SVP of Product Management at Dynatrace. "This enables our customers to understand the entire user experience in context, as well as to ensure that new features are adopted, pipelines convert to revenue, and digital teams know precisely what to do to continuously improve. This is just not possible with point products or loosely integrated suiteof-tools approaches that can only provide fragmented keyhole views into customer experiences."

These updates will be available to all <u>Digital Experience Module</u> customers within the next 90 days. For additional information, please visit the Dynatrace <u>blog</u>.

## **About Dynatrace**

Dynatrace provides software intelligence to simplify cloud complexity and accelerate digital transformation. With automatic and intelligent observability at scale, our all-in-one platform delivers precise answers about the performance and security of applications, the underlying infrastructure, and the experience of all users to enable organizations to innovate faster, collaborate more efficiently, and deliver more value with dramatically less effort. That's why many of the world's largest enterprises trust Dynatrace® to modernize and automate cloud operations, release better software faster, and deliver unrivaled digital experiences.

Curious to see how you can simplify your cloud? Let us show you. Visit our <u>trial page</u> for a free 15-day Dynatrace trial.

To learn more about how Dynatrace can help your business, visit <u>https://www.dynatrace.com</u>, visit our <u>blog</u>, and follow us on Twitter <u>@dynatrace</u>.

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