

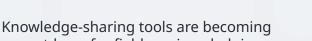
Five technology-driven trends for field services

What are forward-thinking field service operations doing to meet rising customer expectations?

Here are five of their hottest areas of investment.







Knowledge management

a must-have for field services, helping them deliver measurably better service.



correlates with >50% reduction in MTTR¹

Use of a knowledge management platform



AR/VR

Augmented or virtual reality (AR/VR) devices are replacing unwieldy manuals, improving knowledge transfer with their immersive formats.





reality collaboration and knowledge sharing tools - up from less than 10% in 20192



(IoT) enables field service teams to shift from reactive to proactive repair and maintenance.

IoT



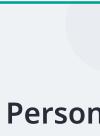




more responsive.

Mobile tools

Real-time mobile access to information in the field is rising fast, making service much



15%

10%

Today, only 28% of companies equip more than half of their field teams with mobile technologies. Respondents project this will grow to 44% by 20254







In particular, the right type of knowledge management platform is a foundational technology enabling greater success with AR/VR, IoT, mobility and personalization.

Find out more rws.com/tridion/field-services

- 1 TSIA, 2019 Field Services Technology Stack
- 2 Future of Field Service, The 2020 Gartner Magic Quadrant for Field Service Management Paints a Picture of Progress, July 2020
- 3 Field Service, **5 Future Trends from Leaders in Field Services**, 2017 4 Logistics Management, Zebra study: Number of field service providers operating predictively will double by 2025, April 2020
- 5 McKinsey & Company, The value of getting personalization right—or wrong—is multiplying, November 2021