

Bridge the gap with next-gen field service

Today, alongside service transformation stories, industries like manufacturing and telecommunications are transforming conventional field service methods into advanced field service operations. With a

surge in the number of smartphones, social interactions, and automation opportunities, organizations are exploring solutions which provide improvised, automated, and

mobility-enabled field service management to shoulder on-the-field, elastic service needs. This rising need for a transformed field service journey is fuelled by key trends like:

Connected Devices



Internet of Things (IoT), wearables, mobile devices connected field service operations

Integrated View



Seamless integration between field service systems and legacy ERP for integrated view

Mobile Experience



Developing mobile experiences 'Uberized Communication' as an integral field service strategy

Field Service Automation



Automation in dispatch operations, scheduling, and communications, for efficient field operations

Knowledge on Field



Digital knowledge management for on-the-field technicians

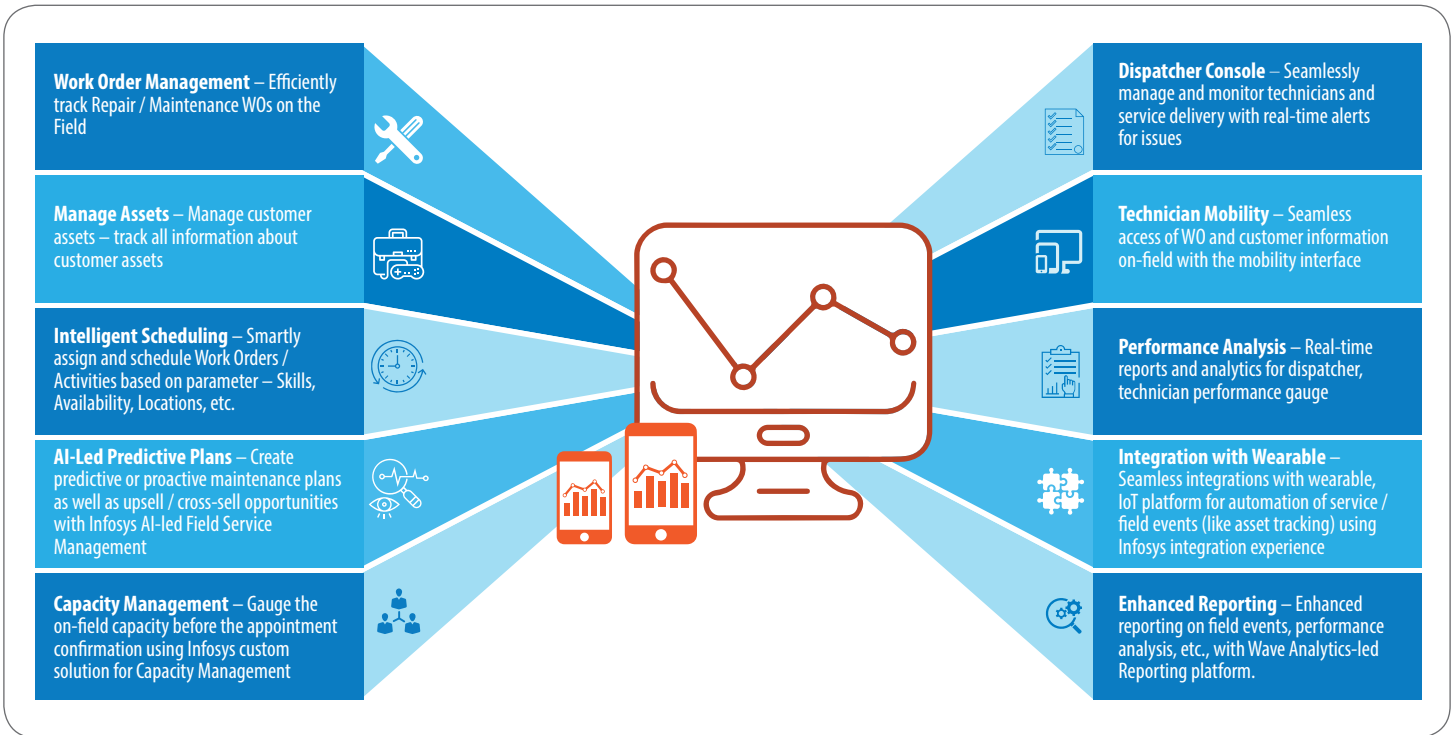
These market trends are driving organizations to look out for effective field service solutions, which not only help adapt to the new-age field service trends, but also address key aspects of customer experience and user experience.

Infosys Next-Gen Field Service platform

To address the gap in field service delivery and improve the focus on customer experience, Infosys has built a platform on Salesforce.com, which can be readily leveraged by telcos and the manufacturing sector for accelerated change using a new growth strategy. Infosys Next-gen Field Service (FSL) platform is built as-a-service on Salesforce® for Service, Field Service Lightning, Einstein, and Wave Analytics.



The solution blocks of the end-to-end (E2E) Infosys FSL platform include:



Benefits

The solution enables enterprises to build a field service customer experience through an innovative model, which offers benefits such as:



For more information, contact askus@infosys.com

Infosys
be more

© 2017 Infosys Limited, Bengaluru, India. All Rights Reserved. Infosys believes the information in this document is accurate as of its publication date; such information is subject to change without notice. Infosys acknowledges the proprietary rights of other companies to the trademarks, product names, and such other intellectual property rights mentioned in this document. Except as expressly permitted, neither this documentation nor any part of it may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, printing, photocopying, recording, or otherwise, without the prior permission of Infosys Limited and/or any named intellectual property rights holders under this document.