

Your NB-IoT adoption made easy

Our professional consultancy



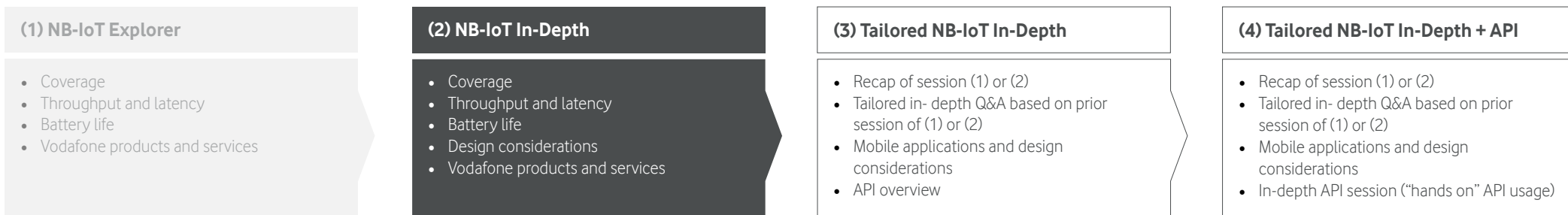
Vodafone IoT LPWAN Consultancy Service – Narrowband-IoT In-Depth

Narrowband-IoT (NB-IoT) is a new technology standard, designed to broaden the future of IoT connectivity. Ratified by the 3GPP telecoms standards body, the technology was developed to enable efficient communication and long battery life for mass-distributed IoT.

With Vodafone's Low Power Wide Area Network's **(LPWAN) NB-IoT In-Depth Consultancy Service**, we offer professional consultancy and support – the Vodafone IoT expert consultant will help you explore the possibilities of LPWAN for your business with an in-depth session of Narrowband-IoT and other related technologies.

Our IoT LPWAN NB-IoT In-Depth consultancy service can be combined with our other advanced IoT LPWAN consultancy services available. For the optimal outcome of the proposed workshops, it is ideal to follow the order indicated below:

Vodafone IoT Professional Services: LPWAN Consultancy Services



Please contact any of our Vodafone representatives to request further information on our other LPWAN Consultancy Services, as well as other Vodafone IoT Professional Services.

Benefit from our IoT LPWAN Consultancy Service – NB-IoT In-Depth

Our NB-IoT expert consultants offer independent expertise to support your organisation. The layout for this workshop will be based on an in-depth look at NB-IoT with different use cases and demos, in addition to the following items:

- Coverage
- Throughput and latency
- Battery life
- Vodafone products and services
- Design Considerations

What do we offer?

Vodafone is recognised by industry analysts as a world leader in IoT technology and solutions. We have developed many of the IoT technologies and standards ourselves, ensuring we are well-placed to provide expert advice.

Our Narrowband-IoT expert consultants offer independent expertise to support your organisation in the setting of a face-to-face workshop, delivering an in-depth session of Narrowband-IoT catered to a smaller, more capable and knowledgeable audience (all types of developers included) within your organisation.

Our NB-IoT consultancy service will help you:

- Shorten your learning curve on NB-IoT with this workshop
- Develop a roadmap for NB-IoT adoption in your business
- See the business benefits and value that NB-IoT can offer to your organisation

Experience at your service

Our in-house consultants have a wealth of experience delivering innovative IoT solutions to address clients' business challenges across a range of industries.

We have access to trusted partners who have decades of experience of IoT and related technologies spanning all market sectors.

Why Vodafone?

Vodafone has more than 20 years' experience in the IoT arena with more than 1,400 dedicated IoT experts. We bring unrivalled capabilities together as one of the world's largest mobile networks with outstanding customer experience and a long track record of success with more than 62 million IoT connections deployed.

Next steps

To discover more about how the IoT Low Power Wide Area Network's Consultancy Service from Vodafone can help your organisation optimise your IoT solution effectively and affordably, contact IoT@vodafone.com

For more information, please visit vodafone.com/business/iot

www.vodafone.com/business

Vodafone Group 2019. This document is issued by Vodafone in confidence and is not to be reproduced in whole or in part without the express, prior written permission of Vodafone. Vodafone and the Vodafone logos are trademarks of the Vodafone Group. Other product and company names mentioned herein may be the trademark of their respective owners. The information contained in this publication is correct at the time of going to print. Any reliance on the information shall be at the recipient's risk. No member of the Vodafone Group shall have any liability in respect of the use made of the information. The information may be subject to change. Services may be modified, supplemented or withdrawn by Vodafone without prior notice. All services are subject to terms and conditions, copies of which may be provided on request.

The future is exciting.
Ready?

