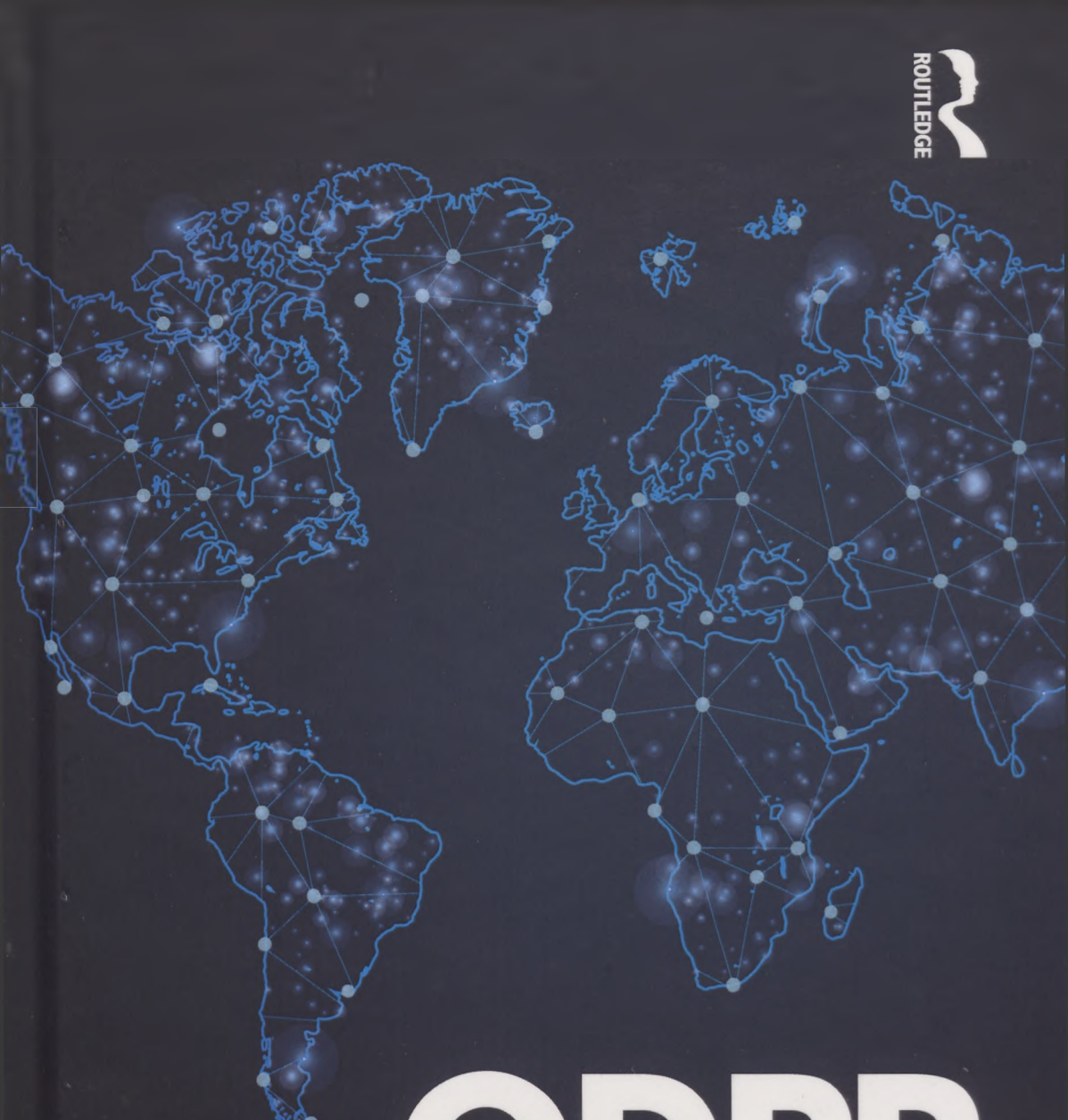

GDPR

How to Achieve and Maintain Compliance

Andrew Denley,
Mark Foulsham
and Brian Hitchen

GDPR – How to Achieve and Maintain Compliance

Following the implementation of the new General Data Protect Regulation on 25 May 2018, organizations should now be fully compliant with their national interpretation of this far-reaching data protection standard. The reality is that most are not; whether through their inappropriate use of online cookies or ineffective physical data security, businesses continue to struggle with the increasing pressure from regulators to apply the Regulation. Non-compliance is widely due to misinterpretation, lack of real-world thinking, and challenges in balancing costs against business practicalities.

This book provides insight into how to achieve effective compliance in a realistic, no-nonsense and efficient way. The authors have over 100 years' collective international experience in security, compliance and business disciplines and know what it takes to keep companies secure and in-line with regulators' demands. Whether your organization needs to swiftly adopt GDPR standards or apply them in "Business as Usual" this book provides a wide range of recommendations and explicit examples.

With the likelihood of high-profile penalties causing major reputational damage, this book explains how to reduce risk, run a remedial project, and take immediate steps towards mitigating gaps. Written in plain English, it provides an invaluable international reference for effective GDPR adoption.

Andrew Denley is a GDPR Compliance Consultant with 35 years' experience in the research, intelligence, government and commerce sectors in both technical and consultancy capacities. In recent years he has championed and implemented information security risk analysis and framework compliance for a number of commercial companies with considerable success. An ISO27001 Lead Auditor, he has been listed on the International Register for Certified Auditors.

Mark Foulsham is Chief Digital Officer at Scope, CEO of Surrey Innovations, and Director of CIO Connect, UK. He has experience spanning over 30 years in leading both business and technology disciplines within organizations and has supported businesses from the Financial Services, wider commercial sector, universities and social enterprises in achieving their GDPR compliance programmes.

Brian Hitchen is a GDPR Compliance Consultant and author with 30 years' experience working as an IT Security Manager for a number of financial services organizations. With an interest in cyber crime and the impact on small to medium businesses, Brian now writes to help companies better understand IT security, risks and issues, contingency planning and data analysis and plan what they need to do to counter the latest threats and deal with legislation.

GDPR – How to Achieve and Maintain Compliance

Andrew Denley, Mark Foulsham and Brian Hitchen

Routledge
Taylor & Francis Group
LONDON AND NEW YORK

First published 2019
by Routledge
2 Park Square, Milton Park, Abingdon, Oxon OX14 4RN

and by Routledge
52 Vanderbilt Avenue, New York, NY 10017

Routledge is an imprint of the Taylor & Francis Group, an informa business

British Library Cataloguing-in-Publication Data
A catalogue record for this book is available from the British Library

Library of Congress Cataloging-in-Publication Data
A catalog record has been requested for this book

Visit the eResources: www.Routledge.com/9781138326170

ISBN: 978-1-138-32617-0 (hbk)
ISBN: 978-0-429-44997-0 (ebk)

Typeset in Bembo
by Integra Software Services Pvt. Ltd.

MIX
Paper from responsible sources
FSC™ C013985
FSC www.fsc.org

Printed in the United Kingdom
by Henry Ling Limited

Contents

Following the implementat
25 May 2018, organization
interpretation of this far-rec
are not; whether through t
physical data security, bus
pressure from regulators to
to misinterpretation, lack of
against business practicalities.

This book provides insight into how to achieve effective com
nonsense and efficient way. The authors have over 100 yea
experience in security, compliance and business discipline
to keep companies secure and in-line with regulators' dema
organization needs to swiftly adopt GDPR standards or apply them in "Business as Usual" this book provides a wide range of recommendations and explicit examples.

With the likelihood of high-profile penalties causing major reputational damage, this book explains how to reduce risk, run a remedial project, and take immediate steps towards mitigating gaps. Written in plain English, it provides an invaluable international reference for effective GDPR adoption.

Andrew Denley is a GDPR Compliance Consultant with 35 years' experience in the research, intelligence, government and commerce sectors in both technical and consultancy capacities. In recent years he has championed and implemented information security risk analysis and framework compliance for a number of commercial companies with considerable success. An ISO27001 Lead Auditor, he has been listed on the International Register for Certified Auditors.

Mark Foulsham is Chief Digital Officer at Scope, CEO of Surrey Innovations, and Director of CIO Connect, UK. He has experience spanning over 30 years in leading both business and technology disciplines within organizations and has supported businesses from the Financial Services, wider commercial sector, universities and social enterprises in achieving their GDPR compliance programmes.

Brian Hitchen is a GDPR Compliance Consultant and author with 30 years' experience working as an IT Security Manager for a number of financial services organizations. With an interest in cyber crime and the impact on small to medium businesses, Brian now writes to help companies better understand IT security, risks and issues, contingency planning and data analysis and plan what they need to do to counter the latest threats and deal with legislation.

BUSINESS & MANAGEMENT

Routledge
Taylor & Francis Group
www.routledge.com

an informa business
ISBN 978-1-138-32617-0

Routledge titles are available as eBook editions in a range of digital formats