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# Ibm Maximo 7 User Guide

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**Migration Use Cases with the**

**Migration Manager Version 7.5 IBM Redbooks** The IBM® Midmarket Software Buying and Selling Guide is tailored specifically to help the management and IT staff of small and midsized businesses evaluate how the IBM midmarket portfolio can provide simple

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and cost-effective solutions to common business problems. Along with a midmarket customer focus, this IBM Redpaper™ publication is designed to help IBM teams and Business Partners be more effective in serving small and midsized businesses. We illustrate how IBM software for the midmarket can help businesses use the Web to reduce expenses, improve customer service, and expand into new markets. We cover the IBM software offering for the midmarket, which includes what the

software does, the platforms it runs on, where to find more information, and how it can help your business become more profitable: - IBM Business Partners often keep a printed copy of this guide in their briefcases for software references - Customers can view this guide online and look up software-value messages and IBM product family offerings - IBM Sales Representatives can print parts of this guide as "leave-behinds" for customers, to give them extra

collateral on midmarket software of interest To make sure that you have the latest version of this guide, download it from this web address: <http://www.redbooks.ibm.com/abstracts/redp3975.html> ?Open [Highly Efficient Data Access with RoCE on IBM Elastic Storage Systems and IBM Spectrum Scale](#) Apress By using the Migration Manager, you can migrate configuration content from one production environment to another. The typical use is to

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migrate configuration content from a development environment to a test environment and then on to production for the Tivoli® process automation engine and its applications, such as IBM® SmartCloud® Control Desk. The goal of migration is to ensure that your production environment fully meets the needs of your users. This IBM Redbooks® publication is an update of the existing book Migration Use Cases with the Migration Manager, SG24-7906 and covers the most common migration

use cases with the Migration Manager, including the capabilities that were introduced with Tivoli's process automation engine V7.5. These use cases are only a small subset of the possible migration scenarios that can be performed by the Migration Manager, but they were chosen to be representative of the capabilities of the Migration Manager. In addition to these use cases, the book presents a migration strategy and a comprehensive chapter about troubleshooting possible migration problems when the Migration Manager is used. We strongly

suggest that you read Chapter 1, "Migration strategy" on page 1 first before reading the other chapters. This chapter give syou a good foundation for all of the migration scenarios that are covered in the book. This book is a reference for IT Specialists and IT Architects working on migrating configuration content from one production environment to another by using the Migration Manager. Maintenance Excellence CRC Press The purpose of this guide book is to give the reader a quick

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and effective access to the most appropriate Key Performance Indicator (KPI). The 36,000 KPIs are categorized in a logical and alphabetical order. Many organizations are spending a lot of funds on building their strategic planning and performance management capabilities. One of the current challenges is the difficulty to know what KPIs are used

in similar situations. This book main objective is to acquaint the reader with available KPIs measuring performance of a specific industry, sector, international topic, and functional area. The book is divided into three sections: 1) Organization Section: 32 Industries | 385 Functions | 11,000 KPIs 2) Government Section: 32 Sectors | 457

Functions | 12,000 KPIs 3) International Section: 24 Topics | 39 Sources | 13,000 KPIs REVIEWS: "It's very interesting book. Let me also use this opportunity to congratulate you on it" Augustine Botwe, M&E Consultant - Sweden "Thank you for this book. As an OD and performance consultant, it will be great to have a reference like this to help

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assist clients and not reinvent the wheel. Congratulations on making this happen with admiration" Sheri Chaney Jones - Ohio, USA "Fabulous book! I bought it for my company. Good work!" Elizabeth Amini, CEO, Strategist - LA, USA "Congratulations for this tremendous work you have done with this book!" Roxana Goldstein, Monitoring Consultant - Argentina "This

looks like a very important reference for me in my BSC consulting practice." Edy Chakra, Partner, ADDIMA Consulting - U K "Congratulations for your book, it is very comprehensive!" Rafael Lemaitre - Manager at Palladium Group - Spain "Many thanks for sharing this valuable information. I will use as reference in my work." Edi Indriyotomo -

Senior IT Mgr. - Indonesia" I am reading my copy of your great book "KPI Mega Library" which I bought from Amazon. Thank you, great effort!" Basel A - Kuwait "It's a great idea, for folks who don't have a clue where to start. If you're a strategy consultant who shapes strategies for your clients, you need a tailored set of performance metrics" Shelley Somerville,

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Social Change Strategist - LA, USA" A very comprehensive list of KPIs across a number of functions, industries, etc. As an organizational consultant, I could use this resource as a jumping off point to discuss KPIs with a client based on their particular needs. This book could be a great tool to pick and choose the correct KPIs based on a number of criteria"

Anthony Bussard - Dynamic, Innovative HR Effectiveness Consultant - Boston  
IBM Intelligent Operations Center for Smarter Cities Administration Guide  
IBM Redbooks  
Which assets are critical to sustained performance? What is the source for PII collected? Do you intend to purchase/utilize a fleet management product or use Maximo 7 functionality to the extent possible? Can asset deployment be managed? Are the data or the processes being consolidated? This astounding IBM Maximo Asset Management Work Management self-

assessment will make you the principal IBM Maximo Asset Management Work Management domain specialist by revealing just what you need to know to be fluent and ready for any IBM Maximo Asset Management Work Management challenge. How do I reduce the effort in the IBM Maximo Asset Management Work Management work to be done to get problems solved? How can I ensure that plans of action include every IBM Maximo Asset Management Work Management task and that every IBM Maximo Asset Management Work Management outcome is in place? How will I save time investigating strategic and tactical options and ensuring IBM Maximo Asset

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Management Work  
Management costs are  
low? How can I deliver  
tailored IBM Maximo  
Asset Management  
Work Management  
advice instantly with  
structured going-  
forward plans? There's  
no better guide  
through these mind-  
expanding questions  
than acclaimed best-  
selling author Gerard  
Blokdyk. Blokdyk  
ensures all IBM  
Maximo Asset  
Management Work  
Management essentials  
are covered, from  
every angle: the IBM  
Maximo Asset  
Management Work  
Management self-  
assessment shows  
succinctly and clearly  
that what needs to be  
clarified to organize the  
required activities and  
processes so that IBM  
Maximo Asset  
Management Work  
Management

outcomes are achieved.  
Contains extensive  
criteria grounded in  
past and current  
successful projects and  
activities by  
experienced IBM  
Maximo Asset  
Management Work  
Management  
practitioners. Their  
mastery, combined  
with the easy elegance  
of the self-assessment,  
provides its superior  
value to you in  
knowing how to  
ensure the outcome of  
any efforts in IBM  
Maximo Asset  
Management Work  
Management are  
maximized with  
professional results.  
Your purchase  
includes access details  
to the IBM Maximo  
Asset Management  
Work Management  
self-assessment  
dashboard download  
which gives you your  
dynamically prioritized

projects-ready tool and  
shows you exactly what  
to do next. Your  
exclusive instant access  
details can be found in  
your book. You will  
receive the following  
contents with New and  
Updated specific  
criteria: - The latest  
quick edition of the  
book in PDF - The  
latest complete edition  
of the book in PDF,  
which criteria  
correspond to the  
criteria in... - The Self-  
Assessment Excel  
Dashboard - Example  
pre-filled Self-  
Assessment Excel  
Dashboard to get  
familiar with results  
generation - In-depth  
and specific IBM  
Maximo Asset  
Management Work  
Management  
Checklists - Project  
management checklists  
and templates to assist  
with implementation  
**INCLUDES**

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**LIFETIME SELF ASSESSMENT UPDATES** Every self assessment comes with Lifetime Updates and Lifetime Free Updated Books. Lifetime Updates is an industry-first feature which allows you to receive verified self assessment updates, ensuring you always have the most accurate information at your fingertips.

**SQL Performance Explained** IBM Redbooks This IBM® Redpaper™ publication updated technical overview provides essential details about the data processing steps, message flows, and analytical models that power IBM Predictive Maintenance and Quality (PMQ) Version 2.0. The new version of PMQ

builds on the first one, released in 2013, to help companies efficiently monitor and maintain production assets and improve their overall availability, utilization, and performance. It analyzes various types of data to detect failure patterns and poor quality parts earlier than traditional quality control methods, with the goal of reducing unscheduled asset downtime and improving quality metrics. Version 2.0 includes an improved method of interacting with the solution's analytic data store using an API from the new Analytics Solution Foundation, a reusable, configurable, and extensible component that supports a

number of the solution's analytic functions. The new version also changes the calculation of profiles and KPIs, which is now done using orchestrations that are defined in XML. This updated technical overview provides details about these new orchestration definitions.

*Dancing with Qubits* IBM Redbooks This IBM® Redbooks® publication provides information about the concepts, planning, and design of IBM WebSphere® Application Server V8 environments. The target audience of this book is IT



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architects and consultants who want more information about the planning and designing of application-serving environments, from small to large, and complex implementations. This book addresses the packaging and features in WebSphere Application Server V8 and highlights the most common implementation topologies. It provides information about planning for specific tasks and components that conform to the WebSphere Application Server environment. Also in this book are

planning guidelines for WebSphere Application Server V8 and WebSphere Application Server Network Deployment V8 on distributed platforms and for WebSphere Application Server for z/OS® V8. This book contains information about migration considerations when moving from previous releases.

**Developments and Advances in Defense and Security** Robert Zientara

Big Data Analytics with Spark is a step-by-step guide for learning Spark, which is an open-

source fast and general-purpose cluster computing framework for large-scale data analysis. You will learn how to use Spark for different types of big data analytics projects, including batch, interactive, graph, and stream data analysis as well as machine learning. In addition, this book will help you become a much sought-after Spark expert. Spark is one of the hottest Big Data technologies. The amount of data generated today by devices, applications and users is exploding.

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Therefore, there is a critical need for tools that can analyze large-scale data and unlock value from it. Spark is a powerful technology that meets that need. You can, for example, use Spark to perform low latency computations through the use of efficient caching and iterative algorithms; leverage the features of its shell for easy and interactive Data analysis; employ its fast batch processing and low latency features to process your real

time data streams and so on. As a result, adoption of Spark is rapidly growing and is replacing Hadoop MapReduce as the technology of choice for big data analytics. This book provides an introduction to Spark and related big-data technologies. It covers Spark core and its add-on libraries, including Spark SQL, Spark Streaming, GraphX, and MLlib. Big Data Analytics with Spark is therefore written for busy professionals who prefer learning a new technology

from a consolidated source instead of spending countless hours on the Internet trying to pick bits and pieces from different sources. The book also provides a chapter on Scala, the hottest functional programming language, and the program that underlies Spark. You'll learn the basics of functional programming in Scala, so that you can write Spark applications in it. What's more, Big Data Analytics with Spark provides an introduction to

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other big data technologies that are commonly used along with Spark, like Hive, Avro, Kafka and so on. So the book is self-sufficient; all the technologies that you need to know to use Spark are covered. The only thing that you are expected to know is programming in any language. There is a critical shortage of people with big data expertise, so companies are willing to pay top dollar for people with skills in areas like Spark and Scala. So reading this book and

absorbing its principles will provide a boost—possibly a big boost—to your career.

Tivoli Integration Scenarios IBM Redbooks  
This IBM Redbooks publication provides an overview of the IBM Tivoli Asset Management for IT portfolio. The portfolio is made up of the three primary products, IBM Tivoli Asset Management for IT, IBM Tivoli License Compliance Manager for z/OS, and IBM Tivoli License Compliance Manager. By using these products together, you can implement a comprehensive IT asset management solution. This book provides a functional

overview of each of the products in the portfolio and also provides example scenarios of how they can be used to address IT asset management disciplines. The IBM Tivoli Asset Management for IT product is a relatively new acquisition. It has its roots in enterprise asset management and has very rich function. This product will be enhanced and adapted to provide functions specific to IT asset management, such as facilities to handle contract management, full asset life-cycle management, integration with Enterprise Resource Planning (ERP) solutions and much more. This book introduces the portfolio and describes its current capabilities. Our

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intention for the future is to provide additional materials for a deeper understanding of best practices for using the portfolio to implement a complete IT asset management solution.

**Deployment Guide**

**Series** Packt

Publishing Ltd

This IBM®

Redbooks®

publication provides system administrators and developers with the knowledge to configure an IBM WebSphere® Application Server Version 8 runtime environment, to package and deploy applications, and to perform ongoing management of the WebSphere environment. As one

in a series of IBM

Redbooks

publications and IBM

Redpapers

publications for V8,

the entire series is

designed to give you

in-depth information

about key WebSphere

Application Server

features. In this book,

we provide a detailed

exploration of the

WebSphere

Application Server V8

runtime

administration

process. This book

includes configuration

and administration

information for

WebSphere

Application Server V8

and WebSphere

Application Server

Network Deployment

V8 on distributed

platforms and

WebSphere

Application Server for

z/OS® V8. The

following publications

are prerequisites for

this book: WebSphere

Application Server

V8.0 Technical

Overview,

REDP-4756 IBM

WebSphere

Application Server V8

Concepts, Planning,

and Design Guide,

SG24-7957

**IBM Maximo Asset**

**Management a**

**Complete Guide -**

**2019 Edition**

Independently

Published

This book was

written by a Maximo

consultant for

Maximo functional

consultants to help

them lead

implementation

projects better and

faster. This is already

the second edition of

this book, revised and

extended. The book

covers the topic of

how to implement

IBM Maximo Asset

Management

efficiently and bring

value to customers.

The book begins by

describing how to

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prepare the project and run the workshops. There is an explanation of how to design the system and what deliverables will be. The following chapters focus on the project organization to make it productive. This part of the book can be helpful also for managers of Maximo implementation teams. The second part of the book describes Maximo applications, their interactions, and processes. You will also find here a lot of configuration examples and sample content of the project deliverables. See what my readers have to say... "...I must thank you for your contribution towards the industry and how much it can help young and upcoming business consultants

like me in getting things right. Knowledge is invaluable. Thanks for your time in creating a medium to share it globally..." —Hashmeed  
"...The book has immensely helped me in planning the activities and deploying the project..." —Kushal  
"...Very well written for a consultant to understand how to approach projects. Utilize many of your talking points with my clients. Great work!..." —John  
**IT Service Management Best Practices Using IBM SmartCloud Control Desk**  
IBM Redbooks With Remote Direct Memory Access (RDMA),

you can make a subset of a host's memory directly available to a remote host. RDMA is available on standard Ethernet-based networks by using the RDMA over Converged Ethernet (RoCE) interface. The RoCE network protocol is an industry-standard initiative by the InfiniBand Trade Association. This IBM® Redpaper publication describes how to set up RoCE to use within an IBM Spectrum® Scale cluster and IBM Elastic Storage® Systems (ESSs).

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This book is targeted at technical professionals (consultants, technical support staff, IT Architects, and IT Specialists) who are responsible for delivering cost-effective storage solutions with IBM Spectrum Scale and IBM ESSs.

**Implementing IBM Maximo for Service Providers**  
Createspace  
Independent Publishing Platform  
In this work, over 40 pioneering implementers share their experiences and best practices in 28 case studies.  
Drawing on their

insights, you can avoid the pitfalls associated with test automation, and achieve powerful results on every metric you care about: quality, cost, time to market, usability, and value.

**IBM Midmarket Software Buying and Selling Guide**  
5starcooks  
To identify strategies and make recommendations on improving the allocation and execution of Army installation facility sustainment funding, the authors compare Army practices with those in the other Services and in the public and private sectors.

**BIM Handbook**

Apress  
This IBM® Redbooks® publication provides a broad view of how Tivoli® system management products work together in several common scenarios. You must achieve seamless integration for operations personnel to work with the solution. This integration is necessary to ensure that the product can be used easily by the users. Product integration contains multiple dimensions, such as security,

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navigation, data and task integrations. Within the context of the scenarios in this book, you see examples of these integrations. The scenarios implemented in this book are largely based on the input from the integration team, and several clients using IBM products. We based these scenarios on common real-life examples that IT operations often have to deal with. Of course, these scenarios are only a small subset of the possible integration

scenarios that can be accomplished by the Tivoli products, but they were chosen to be representative of the integration possibilities using the Tivoli products. We discuss these implementations and benefits that are realized by these integrations, and also provide sample scenarios of how these integrations work. This book is a reference guide for IT architects and IT specialists working on integrating Tivoli products in real-life environments. *Mastering System*

*Center Configuration Manager IBM Redbooks This IBM® Redbooks® publication gives an overview of Cloud solutions, followed by detailed information and usage scenarios for IBM CloudBurst® in a System x® environment. Cloud computing can be defined as a style of computing in which dynamically scalable resources, such as CPU, storage, or bandwidth, are provided as a service over the Internet. Cloud computing represents a massively scalable, self-service delivery model where processing, storage, networking, and applications can be accessed as services over the Internet.*

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Enterprises can adopt cloud models to improve employee productivity, deploy new products and services faster and reduce operating costs—starting with workloads, such as development and test, virtual desktop, collaboration, and analytics. IBM provides a scalable variety of cloud solutions to meet these needs. This IBM Redbooks publication helps you to tailor an IBM CloudBurst installation on System x to meet virtualized computing requirements in a private cloud environment. This book is intended for IT support personnel who are responsible for customizing IBM CloudBurst to meet business cloud computing objectives.

*Making the World Work Better* Zádor Dániel Kelemen Thomas J Watson Sr's motto for IBM was THINK, and for more than a century, that one little word worked overtime. In *Making the World Work Better: The Ideas That Shaped a Century and a Company*, journalists Kevin Maney, Steve Hamm, and Jeffrey M. O'Brien mark the Centennial of IBM's founding by examining how IBM has distinctly contributed to the evolution of technology and the modern corporation over the past 100 years. The authors offer a fresh analysis through interviews of many key figures, chronicling the Nobel Prize-winning work of the company's

research laboratories and uncovering rich archival material, including hundreds of vintage photographs and drawings. The book recounts the company's missteps, as well as its successes. It captures moments of high drama – from the bet-the-business gamble on the legendary System/360 in the 1960s to the turnaround from the company's near-death experience in the early 1990s. The authors have shaped a narrative of discoveries, struggles, individual insights and lasting impact on technology, business and society. Taken together, their essays reveal a distinctive mindset and organizational culture, animated by a deeply held commitment to



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the hard work of progress. IBM engineers and scientists invented many of the building blocks of modern information technology, including the memory chip, the disk drive, the scanning tunneling microscope (essential to nanotechnology) and even new fields of mathematics. IBM brought the punch-card tabulator, the mainframe and the personal computer into the mainstream of business and modern life. IBM was the first large American company to pay all employees salaries rather than hourly wages, an early champion of hiring women and minorities and a pioneer of new approaches to doing business--with its model of the globally

integrated enterprise. And it has had a lasting impact on the course of society from enabling the US Social Security System, to the space program, to airline reservations, modern banking and retail, to many of the ways our world today works. The lessons for all businesses – indeed, all institutions – are powerful: To survive and succeed over a long period, you have to anticipate change and to be willing and able to continually transform. But while change happens, progress is deliberate. IBM – deliberately led by a pioneering culture and grounded in a set of core ideas – came into being, grew, thrived, nearly died, transformed itself... and is now charting a new path

forward for its second century toward a perhaps surprising future on a planetary scale.

## **Developing Quality Technical Information**

**John Wiley & Sons**  
Today, organizations face tremendous challenges with data explosion and information governance. InfoSphere™ Optim™ solutions solve the data growth problem at the source by managing the enterprise application data. The Optim Data Growth solutions are consistent,

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scalable solutions that include comprehensive capabilities for managing enterprise application data across applications, databases, operating systems, and hardware platforms. You can align the management of your enterprise application data with your business objectives to improve application service levels, lower costs, and mitigate risk. In this IBM® Redbooks® publication, we describe the IBM InfoSphere Optim

Data Growth solutions and a methodology that provides implementation guidance from requirements analysis through deployment and administration planning. We also discuss various implementation topics including system architecture design, sizing, scalability, security, performance, and automation. This book is intended to provide various systems development professionals, Data Solution Architects, Data Administrators,

Modelers, Data Analysts, Data Integrators, or anyone who has to analyze or integrate data structures, a broad understanding about IBM InfoSphere Optim Data Growth solutions. By being used in conjunction with the product manuals and online help, this book provides guidance about implementing an optimal solution for managing your enterprise application data. **IBM Maximo Asset Management. The Consultant's Guide: Second Edition** IBM Press

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This book is perfect for IT administrators who are looking to enhance their skills on system and asset management. A fair understanding of the core elements and applications related to SCCM would be helpful.

**Implementing an InfoSphere Optim Data Growth Solution**

IBM Redbooks  
Discover BIM: A better way to build better buildings  
Building Information Modeling (BIM) offers a novel approach to design, construction, and facility management in which a digital

representation of the building product and process is used to facilitate the exchange and interoperability of information in digital format. BIM is beginning to change the way buildings look, the way they function, and the ways in which they are designed and built. The BIM Handbook, Third Edition provides an in-depth understanding of BIM technologies, the business and organizational issues associated with its implementation, and the profound

advantages that effective use of BIM can provide to all members of a project team. Updates to this edition include: Information on the ways in which professionals should use BIM to gain maximum value New topics such as collaborative working, national and major construction clients, BIM standards and guides A discussion on how various professional roles have expanded through the widespread use and the new

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avenues of BIM practices and services. A wealth of new case studies that clearly illustrate exactly how BIM is applied in a wide variety of conditions. Painting a colorful and thorough picture of the state of the art in building information modeling, the BIM Handbook, Third Edition guides readers to successful implementations, helping them to avoid needless frustration and costs and take full advantage of this paradigm-shifting approach to

construct better buildings that consume fewer materials and require less time, labor, and capital resources. The Fifth Season IBM Redbooks IBM® defines a smarter city as one that makes optimal use of all available information to better understand and control its operations and optimize the use of resources. There is much information available from different sources. However, city officials often lack the holistic view of the city's operations that is required to respond to the citizens' needs in a

timely manner and use the city resources wisely. IBM Intelligent Operations Center delivers a unified view of city agencies, providing three primary elements for successful management of cities: use information, anticipate problems, and coordinate actions and resources. Chapter 1 of this IBM Redbooks® publication introduces the IBM Intelligent Operations Center solution. The chapter provides a high-level overview of its features, benefits, and architecture. This

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information is intended for city officials and IT architects that must understand the business value of IBM Intelligent Operations Center and its architecture. The remaining chapters of this book focus on information that help IBM Intelligent Operations Center administrators perform daily administration tasks. This book describes commands and tools that IBM Intelligent Operations Center administrators must use to keep the solution running, troubleshoot and diagnose problems, and perform preventive maintenance. This

book includes preferred practices, tips and techniques, and general suggestions for administrators of IBM Intelligent Operations Center on-premises deployments. For related information about this topic, refer to the following IBM Redbooks publications: IBM Intelligent Operations Center for Smarter Cities Redpaper, REDP-4939 IBM Intelligent Operations Center for Smarter Cities Solution Guide