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Maximo

Integration

Framework Ibm

Integration

Framework

Ibm

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Maximo 7.6 - Maximo
Management

Interface Overview

ReliaSoft and IBM

Maximo Integration:

A Framework to Drive

Asset Planning and

Performance YouBIM

+ IBM Maximo

Integration

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Maximo

Integrate Maximo
with ArcGIS map
service - basic steps

Configuring and
Testing an IBM

Maximo WebService |
RulesManager | Total
Resource

Management

Maximo Web Services
Overview

~~Work Centers: Object
Structure and Query~~

~~Overview~~

Online Library

Maximo

~~Maximo 76 JSON API~~

~~- Getting Started~~

~~Maximo 7.5 Deploy~~

~~web services~~

~~Querying Maximo~~

~~Using the REST and~~

~~JSON APIs Maximo~~

~~Automation Script~~

~~Tutorial IBM Maximo~~

~~Spatial, GIS and~~

~~Mobility Understand~~

~~the Difference~~

~~Between SOAP and~~

~~REST APIs REST API~~

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Maximo

Integration
examples Maximo
Training | Maximo 7.6

Workflow Overview |

IBM Maximo Asset

Management

Maximo Migration

Manager and

Automation Scripts

YouBIM - BIM para

Operación y

Mantenimiento -

Facility Management

Maximo 7.6 - Maximo

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Maximo

Integration

Interface Automation Script

BIM FMBIM for
Facility Management
- YouBIM - Cloud
based solution

Maximo 7.5 Basic
Work Planning

YouBIM BIM for FM
Simple

YouBIM /u0026 IBM
Maximo Integration -
MGMC Case Study

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Maximo

~~Tap into your Data
Gold Mine with IBM
Maximo Integration
Maximo Creating a
datastore for the
Maximo Integration
bus EAM Outlook
Calendar Integration
for IBM Maximo
Demo - Azure AD
Integration with IBM
Maximo 7.6 2-way
integration b/w
Dynamics 365~~

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~~IBM Maximo |~~

~~Let's Integrate~~

~~Episode 2 with~~

~~Dharanidharan~~

~~Introducing IBM~~

~~Maximo Asset~~

~~Monitor Maximo 7.6~~

~~Spatial Features and~~

~~Enhancements~~

Maximo Integration

Framework Ibm

The integration

framework helps you

to integrate

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Integration data with other applications, either within your enterprise or with external systems. The framework includes predefined content that enables integration with a number of business objects, and a tool kit that

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Integrating data
using the integration
framework - IBM

The Maximo

Integration

Framework (MIF) is
an integral part of the
Tivoli Process

Automation Engine
(TPAE) that allows the
synchronization and
integration of data
and applications
between the TP

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Maximo

Integration and
external systems.

Maximo Integration
Framework | Bruno
Portaluri

The data returned by
the APIs is saved in
Maximo using
internal Maximo
Integration
Framework APIs. IBM
Digital Twin

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Maximo

Exchange. Visit the Digital Twin Exchange to browse and search for digital twin resources. Users need to create a Digital Twin Exchange account (see the IBM Digital Twin link section below). They can obtain the API key from their Digital Twin account. Users

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Maximo

can buy products
from ...

Framework Ibm

Integrate IBM

Maximo and IBM

Digital Twin

Exchange – IBM ...

The Maximo

Integration

Framework (MIF) is

an integral part of the

Tivoli Process

Automation Engine

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(TPAE) that allows the synchronization and integration of data and of applications between TPAE and external systems in real time or batch mode by using a variety of communication protocols.

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Maximo Integration
Framework (MIF) |
IBM ...

The Maximo
Integration
Framework (MIF)
Training two day
hands-on workshop
will provide you with
a solid understanding
of IBM Maximo ' s
Integration
Framework
capabilities. Ontracks

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Maximo

Integration
Framework IBM
provides custom
Maximo training and
can customize a
workshop to meet
your needs. Ontracks
delivers Maximo
training throughout
the US and Canada.

Maximo Integration
Framework Training |
IBM Maximo
Workshop

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Maximo

Prior to release of Maximo 7.5, the integration framework stored failed messages from the JMS queues on the file system in a directory defined by a Maximo system property, requiring users to have direct access to the files and directories in order to correct and move

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Integration
Framework Ibm
files to be
reprocessed by
Maximo. With the
release of Maxiom 7.5,
that is no longer the
case. Now, messages
that fail delivery to ...

Maximo - Integration
Framework File Based
Error ... - IBM
In Maximo Asset
Management version

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7.6, the use of the file system to support the integration

framework is reduced. In previous releases, the common directory location that is specified in the `mxe.int.globaldir` system property supports the storing of files that are related to integration

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Upgrading Maximo
integration
framework from
version 7.5 ...
maximo-integration-
framework-ibm 1/1
Downloaded from cal
endar.pridesource.co
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2020 by guest [EPUB]
Maximo Integration

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Maximo Integration
Framework Ibm |
calendar.pridesource
Maximo Integration
Framework (MIF)
offers flexibility in
terms of options and
ways to connect to
any application and
that too with
minimum fuss.
Depending on the

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Maximo

Integration processes, there are various ways of implementing the interface to and from Maximo. The events can be user-initiated actions or automatically triggered.

Fundamentals of
Maximo Integration -

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Maximo

BPD Zenith

The Integration Framework Ibm

Framework: Is an essential component of Maximo service-oriented architecture (SOA). Provides an XML interface for all Maximo business objects. Provides support for bi-directional integration with external applications

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Maximo

and middleware
products.

Framework Ibm

Integrating your
enterprise
applications with IBM
Maximo ...

Integration Guide
IBM Maximo Asset
Management 7.1 IBM
Tivoli Asset
Management for IT
7.1 IBM Tivoli Change

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Maximo

and Configuration

Management

Database 7.1.1 IBM

Tivoli Service Request

Manager 7.1. This

edition applies to

version 7, release 1,

modification 0 of IBM

Maximo Asset

Management, IBM

Tivoli Asset

Management for IT,

and IBM Tivoli Service

Request Manager,

Online Library

Maximo

Integration

and version 7, release
1...

Framework Ibm

Integration Guide - IBM

During this webinar, attendees will learn how ReliaSoft software products integrate with IBM Maximo to answer these questions. We will discuss a

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Maximo

practical, holistic framework that characterizes asset reliability behavior which uses this information to uncover insights on asset failure characteristics and their importance to the business.

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Maximo Integration: A Framework to Drive

Framework IBM

...

This entry is part of the Maximo Integration Framework series. If you have never used the Maximo Integration Framework you have to check the MIF configuration before being able to play

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Maximo

with it. System
Properties. All the
configuration
parameters for MIF
can be managed
from the System
Properties
application: GoTo ->
System Configuration
-> Platform
Configuration ->
System Properties.->
mxe.int ...

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Maximo

Integration

Maximo Integration
Framework first setup
| IBM Maximo Dev
Blog

That example is
useful however it
bypasses using the
integration
framework since it is
doing all work
directly within the
automation script
code. We want the

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Maximo

publish channel to be invoked from a system event and then use the endpoint attached. This way if the integration fails, the message will queue in JMS and wait for reprocessing.

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The implicit service variable has a `getLogger` function (so calling `service.getLogger("maximo")` for example will get the root Maximo logger but calling `service.getLogger("maximo.automation.script")` will get you the automation script logger. You can create children of these loggers (maxim

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Maximo

o.autoscript.customs
cript1 for example),
each at their own log
level.

Automation Script
Debugging | Maximo
Integration

IBM released Maximo
v 7.6.1.2 on July 24,
2020 to bring new
and enhanced
functionality to the

Online Library

Maximo

user community of a leading, world-class asset management solution.

What's new in IBM

Maximo version

7.6.1.2

This entry is part of the Maximo Integration

Framework series.

This article explains

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How to setup and use Web Services capabilities of the Maximo Integration Framework (MIF/MEA). In Maximo there are three different types of services that can be invoked from Web Services: Object Structure, Enterprise and Standard Services.

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Integration

~~Framework Ibm~~

Maximo Web Services

tutorial | IBM Maximo

Dev Blog

The Maximo

Integration

Framework (MIF) is

an integral part of the

Tivoli Process

Automation Engine

(TPAE) that allows the

synchronization and

integration of data

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Maximo

Integration
between the TPAE
applications and
external systems.

Integration
Framework - IBM
Maximo
Customization and ...
prepare the maximo
integration
framework ibm to
read all morning is

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Maximo

within acceptable limits for many people. However, there are yet many people who with don't when reading. This is a problem. But, taking into account you can hold others to start reading, it will be better.

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SmartCloud Control

Desk is a

comprehensive IT

Asset and Service

Management

solution that helps

reduce cost and

minimize service

disruptions. It does so

through automated

service request

handling, efficient

change

management, and

Online Library

Maximo

optimized asset
lifecycle

management across
IT and enterprise
domains. SmartCloud
Control Desk helps to
reduce total cost of
ownership by using
one unified solution
to license, install, and
manage multiple ITIL
processes under one
price point. It can also
help reduce business

Online Library

Maximo

risk by using
advanced impact
analysis and defining
automated change
procedures that
ensure integrity of
existing
infrastructure while
supporting business
agility. SmartCloud
Control Desk
improves efficiency
and quality of service
by unifying asset,

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change, and problem management. It lowers cost and mitigates license compliance risk by performing end to end software asset management. It also delivers an adaptive, role-based simplified UI that can be more intuitive for novice users, which reduces training costs, while

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allowing access from anywhere at anytime through mobile device support that includes BlackBerry, iOS, and Android. In addition, SmartCloud Control Desk supports both a profit center business model for internal IT organizations, and an external Service Provider model. It

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allows organizations to manage customers and customer agreements and bills for managed assets, usage, and work activities while improving utilization rates and reducing unnecessary purchases by managing the IT asset lifecycle. You can deploy

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SmartCloud Control Desk in a variety of ways; traditional on-premise, SaaS, VM image. This approach can make it more affordable to meet your current business needs, and seamlessly move between delivery models while keeping the same functionality. This

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IBM® Redbooks®

publication covers

IBM SmartCloud®

Control Desk product configuration, customization, and implementation best practices.

This book was written by a Maximo consultant for Maximo functional consultants to help

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Maximo

Integration
Framework Ibm

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

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describing how to 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

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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

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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

Online Library

Maximo

share it globally... ”

—Hashmeet “ ...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

Online Library

Maximo

Integration. Great
work!... ” —John
Framework IBM

The IBM® Maximo®
for Service Providers
product is designed
to support Service as
a business. It helps
lower total cost-of-
ownership and
increase profitability
and customer
satisfaction by
managing clients'

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Maximo

assets either through third-party outsourcing or internally shared services model. This IBM Redbooks® publication introduces IBM Maximo for Service Providers product and its components. We took a practical approach in this book, and presented

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the features and functions of the IBM Maximo for Service Providers product in the context of a number of real-life scenarios or usage patterns. These scenarios are commonly used at IBM customer sites to satisfy specific business requirements. For

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each scenario, we establish the business reason, benefits, and how to implement the scenario. There is also a section on initial product configuration that touches on several configuration points, such as creating the customers, security groups, and response

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plans. This book is a reference guide for IT Specialists and IT Architects implementing IBM Maximo for Service Providers.

- This is the latest practice test to pass the IBM C2010-530 IBM Maximo Asset Management V7.6 Infrastructure and

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Implementation

Exam. - It contains 73 Questions and

Answers. - All the questions are 100% valid and stable. -

You can rely on this practice test to pass the exam with a good mark and in the first attempt.

By using the Migration Manager,

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Integration
Framework Ibm

you can migrate configuration content from one production environment to another. The typical use is to migrate configuration content from a development environment to a test environment and then on to production for the

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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

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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

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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

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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

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Integration Framework IBM
If you 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

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Integration Framework
IBM
another by using the
Migration Manager.

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

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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,

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Integration
Framework IBM

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

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Intelligent

Operations Center

Framework IBM
solution. The chapter provides a high-level overview of its features, benefits, and architecture. This information is intended for city officials and IT architects that must understand the business value of IBM Intelligent

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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

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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

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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

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IBM Intelligent Operations Center for Smarter Cities Solution Guide

This IBM®
Redbooks®
publication provides
a broad view of how
Tivoli® system
management
products work
together in several
common scenarios.

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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, navigation, data and

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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

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Integration Framework IBM
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

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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

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specialists working
on integrating Tivoli
products in real-life
environments.

This IBM®
Redbooks®
publication gives an
overview of Cloud
solutions, followed
by detailed
information and
usage scenarios for
IBM CloudBurst® in a

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Maximo

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,

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self-service delivery model where processing, storage, networking, and applications can be accessed as services over the Internet.

Enterprises can adopt cloud models to improve employee productivity, deploy new products and services faster and reduce operating

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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

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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.

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Integration

Cloud computing provides companies with many capabilities to meet their business needs but can also mean that a hybrid architecture is created that includes on-premise systems and the cloud.

Integration is needed to bridge the gap

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Integration between the on-premise existing systems and the new cloud applications, platform, and infrastructure. IBM® WebSphere® Cast Iron® meets the challenge of integrating cloud applications with on-premise systems, cloud applications-to-cloud applications,

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and on-premise to on-premise applications. It contains a graphical development environment that provides built-in connectivity to many cloud and on-premise applications and reusable solution templates that can be downloaded from a solution repository.

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The integration solutions that are created can then run on either an on-premise integration appliance or the multi-tenant WebSphere Cast Iron Live cloud service. This IBM Redbooks® publication is intended for application integrators,

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Integration

designers, and
administrators

evaluating or already
using IBM

WebSphere Cast Iron.

Executives, leaders,
and architects who
are looking for a way
to integrate cloud
applications with
their on-premise
applications are also
shown how

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WebSphere Cast Iron can help to resolve their integration challenges. The book helps you gain an understanding of Cast Iron and explains how to integrate cloud and on-premise applications quickly and simply. It gives a detailed introduction to the development

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tool and the administration interfaces and how they are used. It also discusses security, high availability, and re-usability. The book also includes three detailed scenarios covering real-world implementations of a Cast Iron Integration Solution.

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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

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Integration 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

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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

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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,

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Integration
Framework IBM

which is now done using orchestrations that are defined in XML. This updated technical overview provides details about these new orchestration definitions.

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