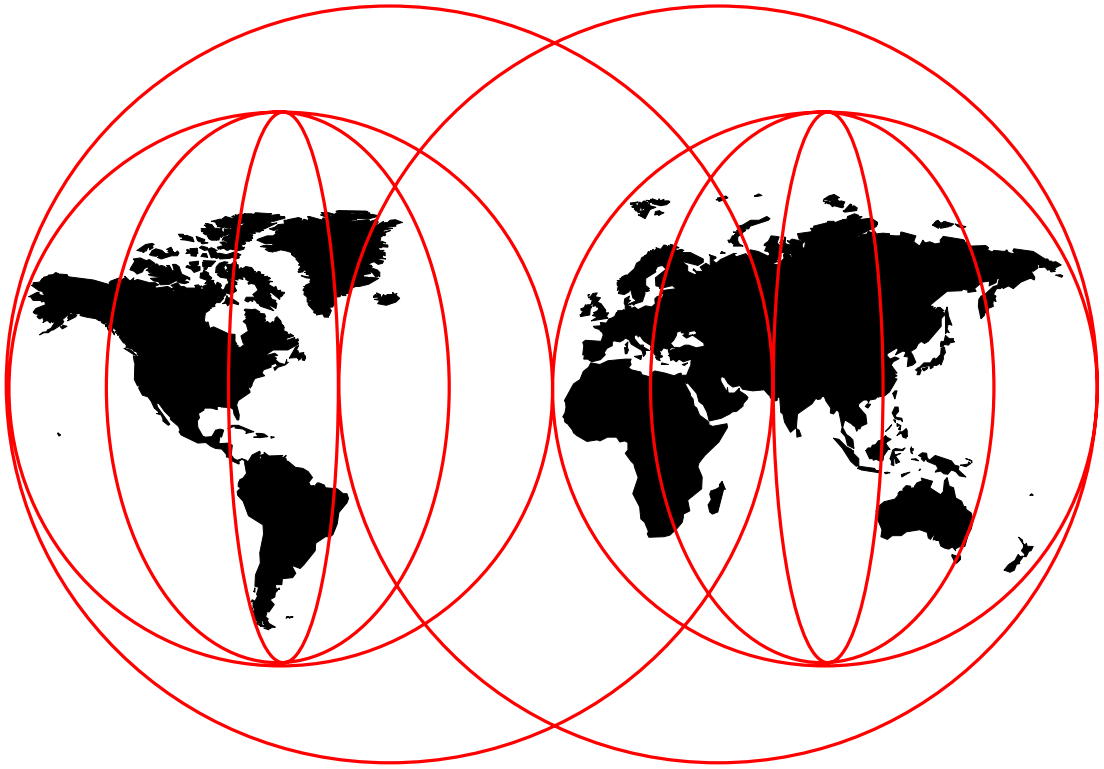
Image and Workflow Library: FlowMark V2.3 Design Guidelines

Bob Stegmaier Mike Ebbers Tomislav Begovac



International Technical Support Organization

http://www.redbooks.ibm.com

DOCKET ALARM

Find authenticated court documents without watermarks at docketalarm.com.

DOCKET ALARM
Find authenticated court documents without watermarks at docketalarm.com.

International Technical Support Organization

SG24-4613-02

Image and Workflow Library: FlowMark V2.3 Design Guidelines

February 1998

DOCKET ALARM

Find authenticated court documents without watermarks at docketalarm.com.

Take Note!

Before using this information and the product it supports, be sure to read the general information in Appendix C, “Special Notices” on page 29.

Third Edition (February 1998)

This edition applies to Version 2 Release 3 of IBM FlowMark, Program Number 5697-216 for use with the OS/2, Windows NT and AIX Operating Systems.

Comments may be addressed to:
IBM Corporation, International Technical Support Organization
Dept. HYJ Mail Station P099
522 South Road
Poughkeepsie, New York 12601-5400

When you send information to IBM, you grant IBM a non-exclusive right to use or distribute the information in any way it believes appropriate without incurring any obligation to you.

DOCKET ALARM

Find authenticated court documents without watermarks at docketalarm.com.

Contents

Preface v
The Team That Wrote This Redbook v
Comments Welcome vi

Chapter 1. Introduction and Overview 1
1.1 Basic Concepts of FlowMark 1
1.2 FlowMark Buildtime: Defining Your Processes 1

Chapter 2. Importance of Process Design 3
2.1 Function, Performance, and Capacity 3
2.2 Understand the Basis: FlowMark V2.3 4

Chapter 3. Client/Server Can Mean Multiple Servers 5
3.1 Multiple Server Options with FlowMark V2.3 5
3.2 Dedicating Your FlowMark Servers 6

Chapter 4. How Big is a Process? 7
4.1 Performance and Capacity Considerations 7

Chapter 5. Starting and Deleting Process Instances 9
5.1 Starting Instances 9
5.2 Deleting Process Instances 9
5.3 Performance and Capacity Considerations 10

Chapter 6. How Big is an Activity? 11
6.1 Performance and Capacity Considerations 11

Chapter 7. How Many People Do I Assign to an Activity? 13
7.1 Performance and Capacity Considerations 14

Chapter 8. When Do I Use an Activity Block? 15
8.1 Performance and Capacity Considerations 15

Chapter 9. When Do I Use a Subprocess? 17
9.1 Performance and Capacity Considerations 17

Chapter 10. Data Container Usage 19
10.1 Performance and Capacity Considerations 19

Chapter 11. Using FlowMark Functions Wisely 21
11.1 Sign On and Sign Off 21
11.2 Shut Down 21
11.3 Filtering Work Lists and Process Lists 21
11.4 Refreshing Lists 22
11.5 Using the Monitor 22
11.6 FlowMark Bundle Activities 22

Appendix A. Factors Influencing the Size of a FlowMark Data Base 25
A.1 Activity Name and Description 25
A.2 Results of Staff Resolution 26

DOCKET ALARM
Find authenticated court documents without watermarks at docketalarm.com.

DOCKET ALARM

Explore Litigation Insights

Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts

Keep your litigation team up-to-date with **real-time alerts** and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research

With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips

Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS
Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS
Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS
Sync your system to PACER to automate legal marketing.