

Db2 for z/OS and Db2 for LUW developers

A Guide to

Db2

Performance for
Application Developers

Code for performance
from the beginning

Craig S. Mullins

Programmers Guide To Db2

**Hisham Abdel-Hafez, Sriram
Balakrishnan, Jamie Caffrey, Eduardo
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Nascimento, Jayashree
Ravichandran, Craig Scott, Nikolay
Vlasov, IBM Redbooks**

Programmers Guide To Db2:

The Programmer's Guide to DB2 Paul H. Byall, 1991-01-16 Applications oriented it instructs programmers in the fundamentals of programming for a DB2 database and then proceeds to cover more advanced topics as the reader progresses Working from a unique perspective it enables programmers to acquire practical experience as they go through the chapters Intended as a stand alone text includes examples and exercises based on the IBM sample tables provided with the DB2 software Chapters discuss how to construct SQL statements and how to embed them in a host language to access DB2 data and provide background data to give programmers a general understanding of the structure of a DB2 database and the environment in which it functions Also explores advanced topics such as access path selection the SQL EXPLAIN statement and dynamic SQL

Rational Application Developer V7 Programming Guide Ueli Wahli, Henry Cui, Craig Fleming, Maan Mehta, Marco Rohr, Pinar Ugurlu, Patrick Gan, Celso Gonzalez, Daniel M. Farrell, Andreas Heerdegen, IBM Redbooks, 2008-03-27 IBM Rational Application Developer for WebSphere Software V7 0 for short Rational Application Developer is the full function Eclipse 3 2 based development platform for developing Java™ 2 Platform Standard Edition J2SE™ and Java 2 Platform Enterprise Edition J2EE™ applications with a focus on applications to be deployed to IBM WebSphere Application Server and IBM WebSphere Portal Rational Application Developer provides integrated development tools for all development roles including Web developers Java developers business analysts architects and enterprise programmers Rational Application Developer is part of the IBM Rational Software Delivery Platform SDP which contains products in four life cycle categories Architecture management which includes integrated development environments Application Developer is here Change and release management Process and portfolio management Quality management This IBM Redbooks publication is a programming guide that highlights the features and tooling included with Rational Application Developer V7 0 Many of the chapters provide working examples that demonstrate how to use the tooling to develop applications as well as achieve the benefits of visual and rapid application development This publication is an update of Rational Application Developer V6 Programming Guide SG24 6449 This book consists of six parts Introduction to Rational Application Developer Develop applications Test and debug applications Deploy and profile applications Team development Appendixes

Rational Application Developer V7.5 Programming Guide Ueli Wahli, Miguel Vieira Ferreira Lopes Gomes, Brian Hainey, Ahmed Moharram, Juan Pablo Napoli, Marco Rohr, Henry Cui, Patrick Gan, Celso Gonzalez, Pinar Ugurlu, Lara Ziosi, IBM Redbooks, 2009-06-29 IBM Rational Application Developer for WebSphere Software v7 5 Application Developer for short is the full function Eclipse 3 4 based development platform for developing Java™ Standard Edition Version 6 Java SE 6 and Java Enterprise Edition Version 5 Java EE 5 applications with a focus on applications to be deployed to IBM WebSphere Application Server and IBM WebSphere Portal Rational Application Developer provides integrated development tools for all development roles including Web developers Java developers business analysts architects and

enterprise programmers Rational Application Developer is part of the IBM Rational Software Delivery Platform SDP which contains products in four life cycle categories Architecture management which includes integrated development environments Change and release management Process and portfolio management Quality management This IBM Redbooks™ publication is a programming guide that highlights the features and tooling included with Rational Application Developer v7.5 Many of the chapters provide working examples that demonstrate how to use the tooling to develop applications as well as achieve the benefits of visual and rapid application development This publication is an update of Rational Application Developer V7 Programming Guide SG24 7501 IBM Intelligent Operations Center 1.6 Programming Guide Hisham Abdel-Hafez, Sriram Balakrishnan, Jamie Caffrey, Eduardo Francellino, Sunil Mishra, Teresa Nascimento, Jayashree Ravichandran, Craig Scott, Nikolay Vlasov, IBM Redbooks, 2014-05-28 IBM Intelligent Operations Center is an integrated solution It provides a rich set of capabilities and line of business tools that business users with domain expertise and no technical background can use without customization IBM Intelligent Operations Center also provides services and extension points that developers can use to extend the IBM Intelligent Operations Center standard functions and develop capabilities specific to the domain and client requirements IBM Intelligent Operations Center includes an application based programming model that supports all the interactions with the solution components The programming model is based on industry standard Representational State Transfer REST and Java technologies IBM Intelligent Operations Center includes a full set of REST and Java application programming interfaces APIs that provide a simplified development environment and make the platform easy to extend and customize for a large community of developers This IBM Redbooks publication gives a broad understanding of the IBM Intelligent Operations Center 1.6.0.1 programming model and available extension points Many of the chapters describe working examples and usage scenarios that demonstrate how to extend the IBM Intelligent Operations Center base platform This book includes sample code that can be downloaded from the IBM Redbooks website The target audience for this book consists of solution architects developers technical consultants and solution administrators who will learn the following information The options available to extend the IBM Intelligent Operations Center solution programmatically How to configure customizations tailored to specific customer requirements How to use the available configuration tools to configure the solution without requiring programming Readers of this book will benefit from the IBM Redbooks publication IBM Intelligent Operations Center 1.5 to 1.6 Migration Guide SG24 8202

Introduction to the New Mainframe: IBM z/VSE Basics Mike Ebberts, Wolfgang Bosch, Hans Joachim Ebert, Helmut Hellner, Jerry Johnston, Marco Kroll, Wilhelm Mild, Wayne O'Brien, Bill Ogden, Ingolf Salm, Joerg Schmidbauer, Martin Walbruehl, IBM Redbooks, 2016-03-02 This IBM Redbooks publication is based on the book Introduction to the New Mainframe z OS Basics SG24 6366 which was produced by the International Technical Support Organization ITSO Poughkeepsie Center It provides students of information systems technology with the background knowledge and skills

necessary to begin using the basic facilities of a mainframe computer For optimal learning students are assumed to have successfully completed an introductory course in computer system concepts such as computer organization and architecture operating systems data management or data communications They should also have successfully completed courses in one or more programming languages and be PC literate This textbook can also be used as a prerequisite for courses in advanced topics or for internships and special studies It is not intended to be a complete text covering all aspects of mainframe operation It is also not a reference book that discusses every feature and option of the mainframe facilities Others who can benefit from this course include experienced data processing professionals who have worked with non mainframe platforms or who are familiar with some aspects of the mainframe but want to become knowledgeable with other facilities and benefits of the mainframe environment As we go through this course we suggest that the instructor alternate between text lecture discussions and hands on exercises Many of the exercises are cumulative and are designed to show the student how to design and implement the topic presented The instructor led discussions and hands on exercises are an integral part of the course and can include topics not covered in this textbook In this course we use simplified examples and focus mainly on basic system functions Hands on exercises are provided throughout the course to help students explore the mainframe style of computing At the end of this course you will be familiar with the following information Basic concepts of the mainframe including its usage and architecture Fundamentals of IBM z VSE VSE an IBM zTM Systems entry mainframe operating system OS An understanding of mainframe workloads and the major middleware applications in use on mainframes today The basis for subsequent course work in more advanced specialized areas of z VSE such as system administration or application programming

Rational Application Developer for WebSphere Software V8 Programming Guide Martin Keen,Rafael Coutinho,Sylvi Lippmann,Salvatore Sollami,Sundaragopal Venkatraman,Steve Baber,Henry Cui,Craig Fleming,Venkata Krishna Kumari Gaddam,Brian Hainey,Lara Ziosi,IBM Redbooks,2011-04-19 IBM Rational Application Developer for WebSphere Software V8 is the full function Eclipse 3 6 technology based development platform for developing Java™ Platform Standard Edition Version 6 Java SE 6 and Java Platform Enterprise Edition Version 6 Java EE 6 applications Beyond this function Rational Application Developer provides development tools for technologies such as OSGi Service Component Architecture SCA Web 2 0 and XML It has a focus on applications to be deployed to IBM WebSphere Application Server and IBM WebSphere Portal Rational Application Developer provides integrated development tools for all development roles including web developers Java developers business analysts architects and enterprise programmers This IBM Redbooks publication is a programming guide that highlights the features and tooling included with Rational Application Developer V8 0 1 Many of the chapters provide working examples that demonstrate how to use the tooling to develop applications and achieve the benefits of visual and rapid application development This publication is an update of Rational Application Developer V7 5 Programming Guide SG24 7672

Optimizing System z Batch Applications by Exploiting Parallelism

Martin Packer,Dean Harrison,Karen Wilkins,IBM Redbooks,2014-08-21 This IBM Redpaper™ publication shows you how to speed up batch jobs by splitting them into near identical instances sometimes referred to as It is a practical guide which is based on the authors testing experiences with a batch job that is similar to those jobs that are found in customer applications This guide documents the issues that the team encountered and how the issues were resolved The final tuned implementation produced better results than the initial traditional implementation Because job splitting often requires application code changes this guide includes a description of some aspects of application modernization you might consider if you must modify your application The authors mirror the intended audience for this paper because they are specialists in IBM DB2 IBM Tivoli Workload Scheduler for z OS and z OS batch performance [Ruby Developers Guide](#)

Syngress,2002-02-06 An expert guide to Ruby a popular new Object Oriented Programming Language Ruby is quickly becoming a favourite among developers who need a simple straight forward portable programming language Ruby is ideal for quick and easy object oriented programming such as processing text files or performing system management Having been compared with other programming languages such as Perl Python PCL Java Eiffel and C Ruby is popular because of its straight forward syntax and transparent semantics Using step by step examples and real world applications the Ruby Developer s Guide is designed for programmers and developer s looking to embrace the object oriented features and functionality of this robust programming language Readers will learn how to develop implement organize and deploy applications using Ruby Ruby is currently experiencing a rapid rise in popularity in the object oriented programming community Readers receive up to the minute links white papers and analysis for two years at solutions syngress com Comes with a wallet sized CD containing a printable HTML version of the book all of the source code examples and demos of popular Ruby third party programming tools and applications **Batch Modernization on z/OS** Mike Ebberts,Elsie Ramos,Snehal Antani,Patrick Bruinsma,Manuel Mueller,Martin Packer,Christian Strauer,Sridhar Sudarsan,Susann Thomas,Andreas Wagner,Janet Wall,IBM Redbooks,2012-07-26 Mainframe computers play a central role in the daily operations of many of the world s largest corporations and batch processing is a fundamental part of the workloads that run on the mainframe A large portion of the workload on IBM z OS systems is processed in batch mode Although several IBM Redbooks publications discuss application modernization on the IBM z OS platform this book specifically addresses batch processing in detail Many different technologies are available in a batch environment on z OS systems This book demonstrates these technologies and shows how the z OS system offers a sophisticated environment for batch In this practical book we discuss a variety of themes that are of importance for batch workloads on z OS systems and offer examples that you can try on your own system The audience for this book includes IT architects and application developers with a focus on batch processing on the z OS platform [A Guide to Db2 Performance for Application Developers](#) Craig S. Mullins,2018-10-28 The purpose of this book is to give advice and direction to Db2 application developers and programmers on writing efficient well performing programs

The material is written for all Db2 professionals whether you are coding on z OS the mainframe or on Linux Unix or Windows When there are pertinent differences between the platforms it is explained in the text The focus of the book is on programming coding and developing applications [z/OS: WebSphere Business Process Management V7 Production Topologies](#) Martin Keen,John Gates,Christian Herrmann,John Hutchinson,Christian Ludvigsen,Kevin Senior,IBM Redbooks,2010-06-07 In this IBM Redbooks publication we address the configuration administration and security of the key runtime environments in business process management WebSphere Process Server V7 0 and WebSphere Business Services Fabric V7 0 for z OS This book provides detailed guidance to z OS system and database administrators who want to configure WebSphere Business Process Management production topologies We introduce production topology concepts and terminology and explore the differences between production topologies on distributed platforms and z OS Through a series of step by step instructions you will learn how to create and verify a production topology environment for WebSphere Process Server V7 for z OS We extend the production topology concept for WebSphere Process Server by describing step by step how to add WebSphere Business Services Fabric V7 for z OS into the topology You also get problem diagnosis and prevention guidance to use when you create your own production topologies A separate publication that covers distributed platforms is also available [WebSphere Business Process Management V7 Production Topologies SG24 7854](#) *ARCHIVED: Pooled JVM in CICS Transaction Server V3* Chris Rayns,George Burgess,Scott Clee,Tom Grieve,John Taylor,Yun Peng Ge,Guo Qiang Li,Qian Zhang,Derek Wen,IBM Redbooks,2015-06-17 NOTE This book contains information about technologies that have been superseded and it is retained for historical purposes only IBM CICS Transaction Server CICS TS has supported the deployment of Java applications since the 1990 s In CICS TS V1 3 1999 IBM introduced the Pooled JVM style of JVM infrastructure within CICS TS This infrastructure was designed to be similar in nature to that which a CICS application developer for a language such as COBOL would be used to It brought the benefits of the new Java language to CICS TS without a dramatic change to the way CICS users thought of core concepts such as re entrancy and isolation As enterprise usage of Java evolved it began to make more and more use of multi threaded environments where isolation was not a desired characteristic Additionally technologies such as OSGi Open Service Gateway Initiative evolved to overcome some of the original disadvantages of applying Java to an enterprise environment As such the limitations of the Pooled JVM approach began to outweigh the benefits In CICS TS V4 1 2009 IBM introduced the new JVM server infrastructure in CICS TS as a replacement to the Pooled JVM approach This JVM server infrastructure provides a much more standard Java environment that makes the writing and porting of Java applications for CICS TS much simpler In CICS TS V5 1 2012 support for the old Pooled JVM infrastructure was removed While there is a relatively simple migration path from Pooled JVM to JVM server applications should no longer be written to the Pooled JVM infrastructure There are a number of more recent IBM Redbooks publications covering the replacement JVM server technology including IBM CICS and the JVM server Developing and

Deploying Java Applications SG24 8038 A Software Architect's guide to New Java Workloads in IBM CICS Transaction Server SG24 8225

Database Patrick O'Neil, 2014-05-12 Database Principles Programming Performance provides an introduction to the fundamental principles of database systems This book focuses on database programming and the relationships between principles programming and performance Organized into 10 chapters this book begins with an overview of database design principles and presents a comprehensive introduction to the concepts used by a DBA This text then provides grounding in many abstract concepts of the relational model Other chapters introduce SQL describing its capabilities and covering the statements and functions of the programming language This book provides as well an introduction to Embedded SQL and Dynamic SQL that is sufficiently detailed to enable students to immediately start writing database programs The final chapter deals with some of the motivations for database systems spanning multiple CPUs including client server and distributed transactions This book is a valuable resource for database administrators application programmers specialist users and end users

Multi-Operating System Networking Raj Rajagopal, 1999-11-08 Here is all the practical hands on information you need to build manage and maintain a heterogeneous computing environment with hardware software and network equipment from a number of different vendors Packed with real world case studies and proven techniques for integrating disparate platforms operating systems and servers

Multi Operating Handbook of Heterogeneous Networking Raj Rajgopal, 2018-01-31 Here is all the practical hands on information you need to build manage and maintain a heterogeneous computing environment with hardware software and network equipment from a number of different vendors Packed with real world case studies and proven techniques for integrating disparate platforms operating systems and servers

Handbook of Heterogeneous Computing is a one stop non nonsense guide that shows you how to port and develop applications in a heterogeneous environment manage desktops data access communications and security in a heterogeneous environment and build distributed heterogeneous systems What is best for your installation Should you standardize on the Windows environment for both production applications and office applications Should you adopt the Windows NT workstation as a standard desktop and use Windows NT as the network operating system Handbook of Heterogeneous Computing details the advantages and disadvantages of these and other approaches The book also explains the arts of porting and developing applications in a heterogeneous environment using Java CGI Perl and other tools how to build interfaces with mainframe legacy systems how to use CORBA to integrate distributed database systems while at the same time managing database gateways and interoperability how to manage interlan switching multicast networking structures SNA LAN integration and all aspects of enterprise networks and how to use Kerberos firewalls PGP RSA public keys and other tools to assure security in heterogeneous environments Heterogeneous computing is here to stay It is therefore up to corporate end users to make competing products fit into their environments efficiently effectively and economically Handbook of Heterogeneous Computing gives you t

Enterprise Java Programming with IBM WebSphere Kyle Brown, Gary Craig, Jim Amsden, Greg

Hester, Daniel Berg, David Pitt, Peter M. Jakab, Russell Stinehour, Mark Weitzel, 2003 Everything Java developers need to start building J2EE applications using WebSphere Tools for the WebSphere Application Server Hands on techniques and case studies servlets JSP EJB IBM VisualAge for Java and more Written by IBM insiders for IBM Press *New Concepts for Parallel Object-Relational Query Processing* Michael Jaedicke, 2003-06-30 During the last few years parallel object relational database management systems have emerged as the leading data management technology on the market These systems are extensible by user defined data types and user defined functionality for the data This work focuses on the efficient parallel execution of user defined functionality The main contributions describe techniques to support data parallelism for user defined scalar and aggregate functions and intra function parallelism for the execution of a scalar function on a large object and a new technology to provide extensibility with regard to new set oriented database operations that can efficiently implement user defined functionality in parallel object relational database management systems **System z Parallel Sysplex Best Practices** Frank Kyne, Bert de Beer, Luis Martinez, Harriet Morril, Miha Petric, David Viguers, Suzi Wendler, IBM Redbooks, 2011-01-11 This IBM Redbooks publication pulls together diverse information regarding the best way to design implement and manage a Parallel Sysplex to deliver the levels of performance and availability required by your organization This book should be of interest to system programmers availability managers and database administrators who are interested in verifying that your systems conform to IBM best practices for a Parallel Sysplex environment In addition to z OS and the sysplex hardware configuration this book also covers the major IBM subsystems CICS DB2 IMSTM MQ WebSphere Application Server To get the best value from this book readers should have hands on experience with Parallel Sysplex and have working knowledge of how your systems are set up and why they were set up in that manner **IBM CICS and the JVM server: Developing and Deploying Java Applications** Chris Rayns, George Bogner, Tony Fitzgerald, Elisabetta Flamini, Jun Hua Gao, Ivan D Hargreaves, Phil Wakelin, Hongtao Wen, Bei Chun Zhou, IBM Redbooks, 2013-07-15 This IBM Redbooks publication provides information about the new Java virtual machine JVM server technology in IBM CICS Transaction Server for z OS V4 2 We begin by outlining the many advantages of its multi threaded operation over the pooled JVM function of earlier releases The Open Services Gateway initiative OSGi is described and we highlight the benefits OSGi brings to both development and deployment Details are then provided about how to configure and use the new JVM server environment Examples are included of the deployment process which takes a Java application from the workstation Eclipse integrated development environment IDE with the IBM CICS Explorer software development kit SDK plug in through the various stages up to execution in a stand alone CICS region and an IBM CICSplex environment The book continues with a comparison between traditional CICS programming and CICS programming from Java As a result the main functional areas of the Java class library for CICS JCICS application programming interface API are extensively reviewed Further chapters are provided to demonstrate interaction with structured data such as copybooks and how to access relational databases by using

Java Database Connectivity JDBC and Structured Query Language for Java SQLJ Finally we devote a chapter to the migration of applications from the pooled JVM model to the new JVM server run time *InfoSphere DataStage Parallel Framework Standard Practices* Julius Lerm,Paul Christensen,IBM Redbooks,2013-02-12 In this IBM Redbooks publication we present guidelines for the development of highly efficient and scalable information integration applications with InfoSphere™ DataStage DS parallel jobs InfoSphere DataStage is at the core of IBM Information Server providing components that yield a high degree of freedom For any particular problem there might be multiple solutions which tend to be influenced by personal preferences background and previous experience All too often those solutions yield less than optimal and non scalable implementations This book includes a comprehensive detailed description of the components available and descriptions on how to use them to obtain scalable and efficient solutions for both batch and real time scenarios The advice provided in this document is the result of the combined proven experience from a number of expert practitioners in the field of high performance information integration evolved over several years This book is intended for IT architects Information Management specialists and Information Integration specialists responsible for delivering cost effective IBM InfoSphere DataStage performance on all platforms

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Table of Contents Programmers Guide To Db2

1. Understanding the eBook Programmers Guide To Db2
 - The Rise of Digital Reading Programmers Guide To Db2
 - Advantages of eBooks Over Traditional Books
2. Identifying Programmers Guide To Db2
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Programmers Guide To Db2
 - User-Friendly Interface
4. Exploring eBook Recommendations from Programmers Guide To Db2
 - Personalized Recommendations
 - Programmers Guide To Db2 User Reviews and Ratings
 - Programmers Guide To Db2 and Bestseller Lists
5. Accessing Programmers Guide To Db2 Free and Paid eBooks
 - Programmers Guide To Db2 Public Domain eBooks
 - Programmers Guide To Db2 eBook Subscription Services
 - Programmers Guide To Db2 Budget-Friendly Options
6. Navigating Programmers Guide To Db2 eBook Formats

- ePub, PDF, MOBI, and More
- Programmers Guide To Db2 Compatibility with Devices
- Programmers Guide To Db2 Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Programmers Guide To Db2
 - Highlighting and Note-Taking Programmers Guide To Db2
 - Interactive Elements Programmers Guide To Db2
- 8. Staying Engaged with Programmers Guide To Db2
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Programmers Guide To Db2
- 9. Balancing eBooks and Physical Books Programmers Guide To Db2
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Programmers Guide To Db2
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Programmers Guide To Db2
 - Setting Reading Goals Programmers Guide To Db2
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Programmers Guide To Db2
 - Fact-Checking eBook Content of Programmers Guide To Db2
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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exist aside from ... Answers to All Questions and Problems Aug 14, 2015 — CHAPTER 1. 1.1 In a few sentences, what were Mendel's key ideas about inheritance? ANS: Mendel postulated transmissible factors—genes—to. Sample Hunter Safety Test Test your hunting knowledge with this 10 question hunter safety practice test. You need to answer 8 out of 10 questions correctly to pass! Hunter Safety Education Course Practice Test with Answers Test your hunting knowledge with this free hunter safety education course practice test ... Which covers: Alabama, Alaska, Arizona, Arkansas, California, Colorado ... Home Study/On-line Hunter Education Course Each site has a substantial amount of information, and all have review tests. The Today's. Hunter, Huntercourse.com and Hunter Ed Course sites will give the ... Hunter Safety Practice Test - Quiz, Trivia & Questions Dec 13, 2023 — Take up this hunter safety practice test below and get to learn more about hunting safety while testing what you already know. Most people frown ... Study Guide | California Hunter Ed Course Study Guide for the Official California Hunter Ed Course. Everything you need to know to successfully pass your exam. Hunter Ed PRACTICE TEST Flashcards Study with Quizlet and memorize flashcards containing terms like primary objective of hunter education program is to _____, Name three hunting related ... Hunter Safety Test Practice One Flashcards Study with Quizlet and memorize flashcards containing terms like The primary objective of hunder education programs is to, What are three behaviors of a ... Hunting Safety Quiz — Texas Parks & Wildlife Department Hunting Safety Quiz. Important: You must print and take results of each quiz with you on the test date as proof of completion of this online course. Official California Hunter Safety Course - Online Watch this 73-second sample to see how we put you in the hunter's camo. Comprehensive Instruction in California Hunting Safety Education. This official training ... California Hunter Education California requires hunter education training for those who have never held a California hunting ... exam. The Online Course and Follow-up class is designed for ...