Profession 8 years experienced trainer will take training Real time training with Live project

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IBM WEBSPHERE MQ ADMIN



IBM WEBSPHERE MO ADMIN ONLINE TRAINING

This course is designed to include the concepts from basic to advanced level and will help the learners to rapport through the subject. Hands-on exercises adds benefit to the training. Software Installation procedure is also explained as a part of the training. By the end of the training the candidates will be able to deploy, manage and enforce the administrative security effectively.

Our Online IBM websphere MQ Admin course is intended for Beginners, Web Designers and Web Developers to master the concepts of PHP MySQL to create own PHP applications.

IBM WEBSPHERE MQ ADMIN COURSE MODULES

WEBSPHERE MESSAGE QUEUE 7.5 INTRODUCTION

- What Is Message Queue
- What Is A Message And Queue
- Types Of Messages
- Message Access
- Synchronous Vs Asynchronous
- Heterogeneous Systems
- Character Sets
- Messaging Models
- Transactionst
- Scalability
- High Availability

INSTALLATION

- Installation Overview
- Creating Users And Groups
- Product Directory Structure
- Disk Space Requirements
- Installing Server
- Supports Pacs
- Uninstalling Server

QUEUE MANAGER

- Creating Queue Manager
- Starting Queue Manager
- Stopping Queue Manager
- Deleting Queue Manager
- Displaying Queue Manager Status
- Queue Manager Properties
- Automatic Startup
- Communicating Between Queue Manager

QUEUE

- Introduction
- Remote Queue

Alias Oueue

- Queue Default Options

Model Queue

Transmission Queue

Local Queue

CHANNELS, LISTENERS & BINDINGS

- Introduction
- Types Of Channels
- Channel Pairing

- Listeners CLUSTERING
- Introduction

Advantages Of Clustering

Cluster Repository

Subscription Types

- Clustering Best Practices
- Cluster Work Load Balancing
- Sending Message To A Cluster

Channel Triggering

- Remove Cluster Queue Manager
- From Cluster High Availability Cluster

- PUBLISH SUBSCRIBE
- Topic
- Publication
- Local Publish Subscribe
- Publish Subscribe Features
- Distributed Publish Subscribe

SECURITY

- Security Objectives
- General Security Principals Channel Security With Channel
 - Channel Security With SSL

Channel Authority Records

WMQ

Achieving Security Objectives Thru

- Exits

CLIENT

- Why MQ Client
- MQ Client Configurations

- LOGGING, TROUBLESHOOTING, BACKUP AND RESTORE

MQ Channel Definition Table

Introduction Log Sizing

- Types Of Logging
- Logging Configuration
- Log Archiving
- Troubleshooting Steps Backing Up MQ Configuration And
- Data

 - Checkpoint Recovery