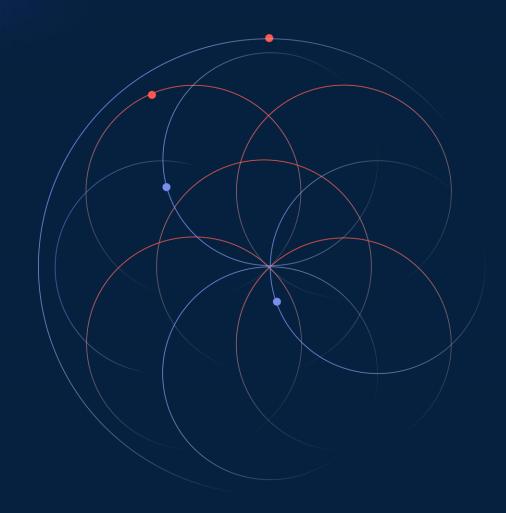
BMC AMI Storage

BMC AMI Storage Management Learning Path



BMC AMI Storage Management SRM Learning Track: Storage Administrators Web-based Training





Recommended for: Users, Operators, Administrators, Consultants, Partners

Product versions:

BMC AMI Storage Allocation 7.9, 8.0, and 8.1 BMC AMI Storage Reporting 7.9, 8.0, and 8.1 BMC AMI Storage Automation 7.9, 8.0, and 8.1



Mandatory Path



Optional Path

BMC AMI Storage Allocation: Streamlines storage allocation, reduces the storage needed for data allocations, and ensures that jobs complete successfully the first time—meeting the demands of digital business while improving staff productivity and reducing costs.

BMC AMI Storage Reporting: Provides an in-depth understanding of current and historical trends in storage performance. It monitors,

analyzes, and automates tasks to protect the health of storage subsystems.

BMC AMI Storage Automation: Simplifies and centralizes the management of IBM® z/OS® storage automation and exception processing across SYSPlex and multi-LPAR environments.

BMC AMI Ops Infrastructure 7.x: BMC AMI Storage 8.x:

Fundamentals Using

Duration: 3 Days

Fundamentals for Architecture

(WBT)

Duration: 2 Hours

BMC AMI Storage Allocation 8.x: Fundamentals Using (WBT)

Duration: 3 Hours

BMC AMI Storage Reporting 8.x: Fundamentals Using (WBT)

Duration: 3 Hours

BMC AMI Storage Reporting 8.x: **Fundamentals Reporting** Functions (WBT)

Duration: 3 Hours











BMC AMI Storage Automation 8.x: **Fundamentals Using** (WBT)

Duration: 3 Hours

BMC AMI Storage Automation 8.x: **Fundamentals Managing**

(WBT) **Duration: 4 Hours**

BMC Certified Associate: AMI Storage Management for **Storage Administrators:**

Online Exam

Duration: 2 Hours

Note: Optional offerings for this track are on the next page.





Administrators

BMC AMI Storage Management SRM Optional Learning Track: Storage





ILT Instructor-led Classroom/Online



____ Mandatory Path

———— Optional Path

Recommended for: Users, Operators, Administrators, Consultants, Partners

BMC AMI Storage Allocation: Streamlines storage allocation, reduces the storage needed for data allocations, and ensures that jobs complete successfully the first time—meeting the demands of digital business while improving staff productivity and reducing costs.

BMC AMI Storage Reporting: Provides an in-depth understanding of current and historical trends in storage performance. It monitors, analyzes, and automates tasks to protect the health of storage subsystems.

BMC AMI Storage Automation: Simplifies and centralizes the management of IBM® z/OS® storage automation and exception processing across SYSPlex and multi-LPAR environments.

BMC AMI Storage Automation 8.x: Fundamentals Using Distributed Solutions for HSM and MLA (WBT) Duration: **1 Hour**

BMC AMI Storage
Automation 8.x:
Fundamentals Using
Distributed Solutions for
AUTO Functions (WBT)
Duration: 2 Hours

BMC AMI Storage StopX37/II 8.x: Fundamentals Using (WBT) Duration: **2 Hours**

Product versions:

BMC AMI Storage Allocation 7.9, 8.0, and 8.1 BMC

BMC AMI Storage Automation 7.9, 8.0, and 8.1

AMI Storage Reporting 7.9, 8.0, and 8.1







Note: Optional offerings for the BMC AMI Storage Management SRM Learning Track: Storage Administrators.

Future Release

Future Release

Future Release

BMC AMI Storage Management SRM Learning Track: System Programmers





Recommended for: System Programmers

Product versions: BMC AMI Storage Automation 7.9, 8.0, and 8.1





Mandatory Path

Optional Path

BMC AMI Ops Infrastructure (formerly known as MainView Infrastructure) is an architecture that provides product integration through an intercommunication's technology. BMC AMI Ops Infrastructure integrates BMC AMI Ops products with a common framework across z/OS systems.

BMC AMI Storage Automation: Simplifies and centralizes the management of IBM® z/OS® storage automation and exception processing across SYSPlex and multi-LPAR environments.

BMC AMI Ops Infrastructure 7.x: BMC AMI Storage 8.x: Fundamentals Using

Duration: 3 Days

Fundamentals for Architecture

(WBT)

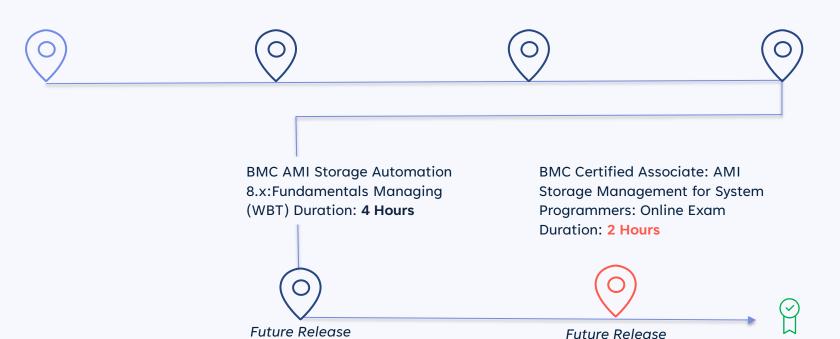
Duration: 2 Hours

BMC AMI Storage Reporting 8.x:

Fundamentals Reporting

Functions (WBT) **Duration: 3 Hours** **BMC AMI Storage Automation** 8.x: Fundamentals Using (WBT)

Duration: 3 Hours



BMC AMI Storage Management FDR Learning Track: Storage Managers

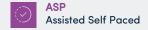




Recommended for: Storage Managers

Product versions:
BMC AMI Storage FDR 6.1





AMI Storage FDR (Fast Dump Restore) is a high-performance, non-managed, volume, intelligent, and automated backup system that allows users to create daily backups of Direct Access Storage Devices (DASD) without having to backup and restore data every day

____ Mandatory Path





Duration: 2 Hours

BMC AMI Storage FDRABR 6.x: Fundamentals Concepts

(WBT)

Duration: 3 Hours

BMC AMI Storage FDREPORT 6.x: Fundamentals Concepts (WBT)

Duration: 1 Hour

BMC AMI Storage FDRINSTANT 6.x: Fundamentals Concepts

(WBT)

Duration: 1 Hour



BMC AMI Storage COMPAKTOR 6.x: Fundamentals Concepts

(WBT)

Duration: 1 Hour

BMC AMI Storage FDRREORG 6.x: Fundamentals Concepts

(WBT)

Duration: 1 Hour

BMC Certified Associate: AMI

Storage FDR for Storage Managers Online Exam

Duration: 2 Hours





Future Release

