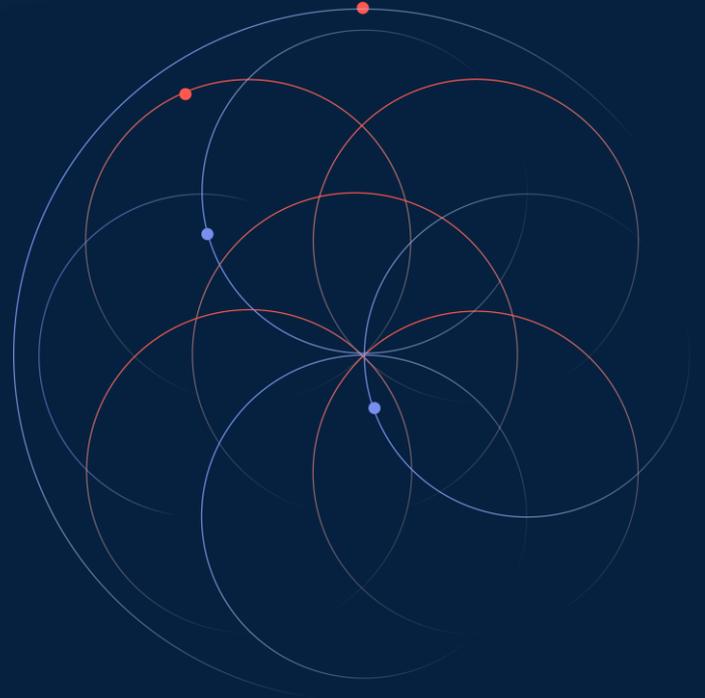


BMC AMI Ops

Learning Path



BMC AMI Ops for CICS® Learning Track: System Programmers



Recommended for: System Programmers

Product versions: 7.2 and 7.3

BMC AMI Ops for CICS® uses real-time data to show the performance of CICS regions. The BMC AMI Ops for CICS® data collectors sample and measure system workloads or system resources at intervals that you define. This product provides a number of functions to examine a target CICS region for system programmers and operators who need tools to enable control of CICS operations.

BMC AMI Ops Infrastructure 7.x:
Fundamentals Using the User
Interface
Duration: **2 Hours**

BMC AMI Ops Infrastructure
7.x: Fundamentals Using
Duration: **3 Days**

BMC AMI Ops Monitor for CICS®
7.x: Fundamentals for Resources
and Operations
Duration: **4 Hours**

BMC AMI Ops Monitor for CICS®
7.x: Fundamentals for Workloads
and Historical Transactions
Duration: **3 Hours**



BMC Certified Associate: AMI
Ops for CICS® 7.x for System
Programmers Online Exam
Duration: **2 Hours**



BMC AMI Ops for CICS Learning Track: Operators



WBT
Web-based Training



CERT
Certification



ILT
Instructor-led
Classroom/Online



ASP
Assisted Self Paced

Recommended for: Operators

Product versions: 7.2 and 7.3

BMC AMI Ops for CICS® uses real-time data to show the performance of CICS regions. The BMC AMI Ops for CICS® data collectors sample and measure system workloads or system resources at intervals that you define. This product provides a number of functions to examine a target CICS region for system programmers and operators who need tools to enable control of CICS operations.

— Mandatory Path

- - - Optional Path

BMC AMI Ops Infrastructure 7.x:
Fundamentals Using the User
Interface
Duration: **2 Hours**

BMC AMI Ops Monitor for CICS®
7.x: Fundamentals for Resources
and Operations
Duration: **4 Hours**

BMC AMI Ops Monitor for CICS®
7.x: Fundamentals for Workloads
and Historical Transactions
Duration: **3 Hours**

BMC AMI Ops Automation
8.x: Fundamentals
Operating CICS®
Duration: **2 Hours**

