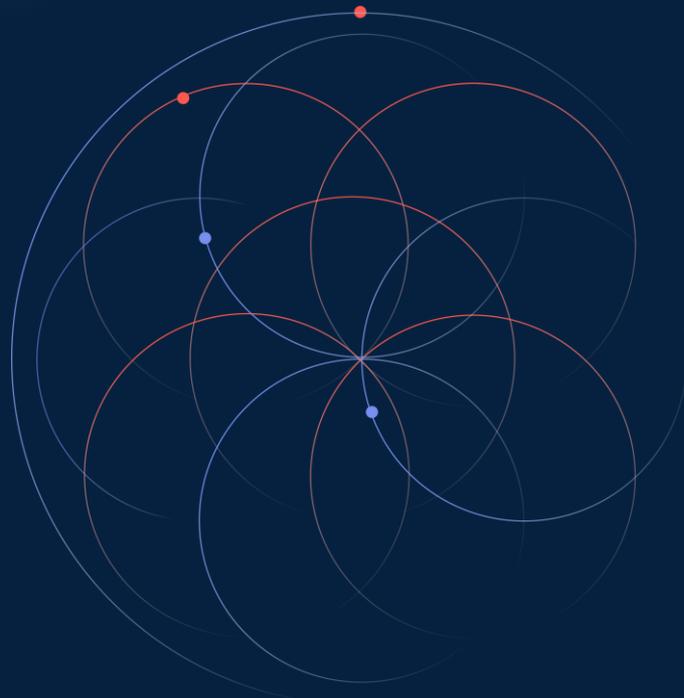


## BMC AMI Data

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# BMC AMI Application Restart Control Learning Path



# BMC AMI Application Restart Control for Db2® Learning Track : Application Developers and System Administrators

**Recommended for:** Application Developers and System Administrators

**Product version:** 4.2



BMC AMI Application Restart Control (AR/CTL) product enables to resume failed or interrupted batch applications from the most recent checkpoint rather than from the beginning of the job. It helps implement checkpoint/restart functionality with no changes to application code or jobs. BMC AMI Application Restart Control selects the right checkpoint every time, eliminating errors and the need to restart your restart. Faster restarts minimize contention between batch jobs and online processing. AR/CTL helps you determine the best balance between performance, restart time, and checkpoint overhead by controlling the checkpoint frequency outside the application.

— Mandatory Path    - - - Optional Path

BMC AMI Application Restart Control 4.x: Fundamentals Concepts for Db2®, IMS™, and VSAM (WBT)  
Duration: **2 Hours**

BMC AMI Application Restart Control 4.x: Fundamentals Using ISPF Interface (WBT)  
Duration: **1 Hour**

BMC AMI Application Restart Control for Db2® 4.x: Fundamentals Using (WBT)  
Duration: **2 Hours**

BMC Certified Associate: AMI Application Restart Control for Db2® Online Exam  
Duration: **2 Hours**



*Future Release*

*Future Release*

*Future Release*

BMC AMI Application Restart Control 4.x: Fundamentals Concepts for Smart/RESTART API Bridge (WBT)  
Duration: **0.5 Hour**



# BMC AMI Application Restart Control for IMS™ Learning Track: Application Developers and System Administrators

**Recommended for:** Application Developers and System Administrators

**Product version:** 4.2

 **WBT**  
Web-based Training

 **CERT**  
Certification

 **ILT**  
Instructor-led  
Classroom/Online

 **ASP**  
Assisted Self Paced

BMC AMI Application Restart Control (AR/CTL) product enables to resume failed or interrupted batch applications from the most recent checkpoint rather than from the beginning of the job. It helps implement checkpoint/restart functionality with no changes to application code or jobs. BMC AMI Application Restart Control selects the right checkpoint every time, eliminating errors and the need to restart your restart. Faster restarts minimize contention between batch jobs and online processing. AR/CTL helps you determine the best balance between performance, restart time, and checkpoint overhead by controlling the checkpoint frequency outside the application.

—— Mandatory Path    - - - - Optional Path

BMC AMI Application Restart Control 4.x: Fundamentals Concepts for Db2®, IMS™, and VSAM (WBT)  
Duration: **2 Hours**

BMC AMI Application Restart Control 4.x: Fundamentals Using ISPF Interface (WBT)  
Duration: **1 Hour**

BMC AMI Application Restart Control for IMS 4.x: Fundamentals Using (WBT)  
Duration: **2 Hours**

BMC Certified Associate: AMI Application Restart Control for IMS 4.x Online Exam  
Duration: **2 Hours**



*Future Release*

*Future Release*

*Future Release*

BMC AMI Application Restart Control 4.x: Fundamentals Concepts for Smart/RESTART API Bridge (WBT)  
Duration: **0.5 Hour**



# BMC AMI Application Restart Control for VSAM Learning Track : Application Developers and System Administrators

**Recommended for:** Application Developers and System Administrators

**Product version:** 4.2



BMC AMI Application Restart Control (AR/CTL) product enables to resume failed or interrupted batch applications from the most recent checkpoint rather than from the beginning of the job. It helps implement checkpoint/restart functionality with no changes to application code or jobs. BMC AMI Application Restart Control selects the right checkpoint every time, eliminating errors and the need to restart your restart. Faster restarts minimize contention between batch jobs and online processing. AR/CTL helps you determine the best balance between performance, restart time, and checkpoint overhead by controlling the checkpoint frequency outside the application.

— Mandatory Path    - - - Optional Path

BMC AMI Application Restart Control 4.x: Fundamentals Concepts for Db2®, IMS™, and VSAM (WBT)  
Duration: **2 Hours**

BMC AMI Application Restart Control 4.x: Fundamentals Using ISPF Interface (WBT)  
Duration: **1 Hour**

BMC AMI Application Restart Control for VSAM 4.x: Fundamentals Using (WBT)  
Duration: **1 Hour**

BMC Certified Associate: AMI Application Restart Control for VSAM 4.x Online Exam  
Duration: **2 Hours**



*Future Release*

*Future Release*

*Future Release*

BMC AMI Application Restart Control 4.x: Fundamentals Concepts for Smart/RESTART API Bridge (WBT)  
Duration: **0.5 Hour**

