

BMC AMI SQL Performance for Db2® Learning Track: Database Administrators and System Programmers

CRT Certification ILT Instructor-led Classroom/Online

WBT Web-based Training ASP Assisted Self Paced

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About the Product:

BMC AMI SQL Performance for Db2® delivers modern solutions designed for a new generation of mainframe professionals to quickly eliminate wasteful SQL statements, manage performance throughout the application lifecycle, and audit privileged access to reduce risk. You will be able to understand how all these products contribute to rapidly diagnosing performance problems, tuning SQL, and anticipating and resolving slowdown to avoid bad SQL.

About the Training Target Group – Database Administrator and System Programmer Responsibilities:

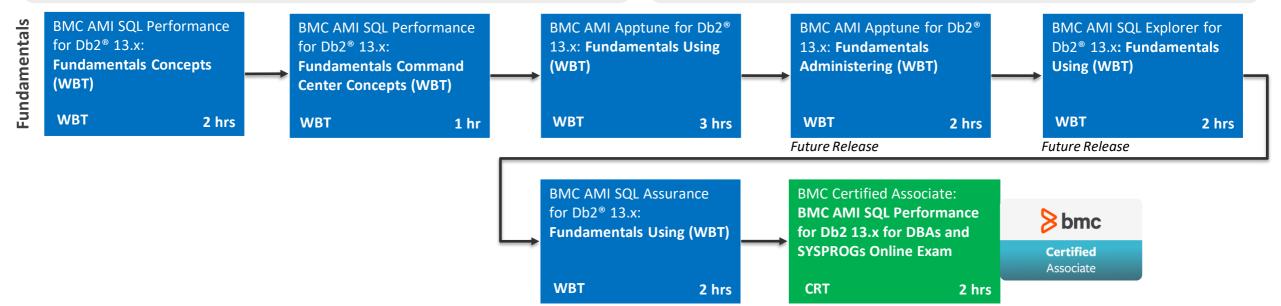
- Administer user profiles for system and SQL performance
- Tune SQL, anticipate, and resolve slowdown to avoid bad SQL
- Configure BMC AMI SQL Explorer for Db2® and Migrate Access Path Statistics
- Manage Jenkins integration with BMC AMI SQL Assurance for Db2®; Build BMC AMI SQL Assurance project pipeline

Recommended for: Database Administrators (DBAs) and System Programmers (SYSPROGs)

Training applicable to product versions: 12.1, 13.1

Future Release

BMC AMI Apptune for Db2®, BMC AMI SQL Explorer for Db2®, BMC AMI SQL Assurance for Db2®



Fundamentals

BMC AMI SQL Performance for Db2® Learning Track: **Application Developers**

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About the Training Target Group – Application Developer Responsibilities:

- Manage BMC AMI Apptune for Db2® reports and workload analysis tasks
- Use batch processing in BMC AMI Apptune for Db2®
- Collect all relevant performance measures in real-time for every SQL statement executed in one or more Db2 subsystems,
- Analyze BMC AMI SQL Assurance for Db2® reports, ignore and manage violations

Recommended for: Application Developers

Training applicable to product versions: 12.1, 13.1

BMC AMI Apptune for Db2®, BMC AMI SQL Explorer for Db2®, BMC AMI SQL Assurance for Db2®

