

IBM Cognos Controller Curriculum

The IBM Cognos Education team has worked closely with product development to create courses that are tailored to the needs of each type of user. Given an existing financial or accounting background, these courses will provide users with a fast, effective, and convenient way to maximize success with IBM Cognos Controller.

Click on the course codes to access a course description, view its schedule and enroll.

Job Role	Definition
Application Administrator	Sets up and maintains your company's consolidation structures. Defines and modifies necessary consolidation rules, structural definitions and maintains security definitions such as access rights and period locking. Works with currency conversion, inter-company transactions, and investments in subsidiaries, as well as defines configuration settings.
Report Author	Builds sophisticated reports. Responsible for gathering report requirements, creating the reports and deploying them.
Application User	Responsible for reporting and/or consolidation of the company's figures by the use of the consolidation applications. Reports, adjusts, validates and eventually consolidates and analyzes the reported values.

Release	Course Code/Name /Duration	Application Administrator	Application User	Report Author
IBM Cognos 8 Controller 8.3	P3308 (5 Days) IBM Cognos 8 Controller 8.3 Administration	•		
IBM Cognos 8 Controller 8.2	P3208 (5 Days) IBM Cognos 8 Controller 8.2 Administration	•		
IBM Cognos 8 Controller	P3103 (1 Day) IBM Cognos 8 Controller Reporting Site Workflow		•	
	P3104 (1 Day) IBM Cognos 8 Controller Consolidation Site Workflow		•	
	P3102 (1 Day) IBM Cognos 8 Controller Report Generator			•
	P3101 (2 Days) IBM Cognos 8 Controller Application Set-Up	•		
	P3105 (2 Days) IBM Cognos 8 Controller Consolidation Set-Up	•		
IBM Cognos Controller 2.3	P2303 (1 Day) IBM Cognos Controller - Reporting Site Workflow		•	
	P2304 (1 Day) IBM Cognos Controller - Consolidation Site Workflow		•	
	P2305 (2 Days) IBM Cognos Controller - Consolidation Set-Up	•		