Pega Certified Business Architect (PCBA) Version 8 (2019)

Exam Blueprint

The Pega Certified Business Architect (PCBA) Version 8 certification concentrates on the ability to participate in the design and construction of a Pega application, by incorporating business objectives and requirements.

The PCBA Version 8 exam includes scenario questions, multiple choice questions, and drag/drop items. If multiple answers are required, the text states how many responses are needed.

EXAM CODE: PEGAPCBA80V1_2019

RECOMMENDED PREREQUISITE: *Business Architect Essentials* course in legacy Pega Academy application

LANGUAGES: English | French

NUMBER OF QUESTIONS: 50 | 1 hour 30 minutes | **PASSING SCORE:** 70%

EXAM TOPICS:

Pega Platform (6%)
- Situational Layer Cake™
- Application Development studios
- Roles on a Pega project

Case Management (56%)
- Designing a Case lifecycle – stages, user context, case statuses, adding instructions to assignments
- Setting a service level
- Controlling the flow of a case life cycle – optional actions, parallel processing, decision points, skipping a process or stage
- Routing work to users
- Configuring a case hierarchy; enforcing a dependency, child cases, Wait shapes
- Configuring and sending correspondence

Data Modeling (8%)
- Adding fields to a case type
- Defining user views
- Calculating case values – Declare Expressions

Validation (2%)
- Validating case data; methods; user controls; Validate rules

Information Exchange (10%)
- Creating data types
- Managing data views and data pages; refresh strategies

User Interface (6%)
- Customizing user view layouts; guidelines
- Creating dynamic content in user views; dynamic UI design; event processing

Application Development (2%)
- Delegating business rules

Reporting (10%)
- Creating business reports
- Types of reports
- Organizing report results