





Certified Business Analysis Specialist - Banking

Business Analysts plays key role in IT application development. As a change agent, a business analyst is responsible for gathering and documenting business requirements, defining functional specification, creating wireframes and process models, help the application development team understand the business context for the requirements and clarify any questions the development team may have. A good banking business analyst is expected to have a strong understanding of banking domain.

Skill Board Certified Business Analysis Specialist - Banking evaluates candidates for understanding of Requirements elicitation, Analysis and Requirements documentation process. Candidates are also evaluated for fundamental knowledge of core banking, cards & payments, lending and financial crime compliance and skills develop solutions for business problems in operations and technology that enables banking and financial services firms to deliver services to clients. The assessment is conducted through an online remote proctored test.

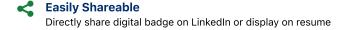
Certified Business Analysis Specialist (CBAS) - Banking certification is issued to candidates who successfully pass the combined assessment for business analysis process knowledge, process modeling knowledge, basic IT skills and banking & financial services Industry domain knowledge.

Apply CBAS Assessment



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Who should get certified

- Business Analyst with 5+ years working in banking and financial services.
- Business Operations Associates with 5+ years of experience working in the banking and financial services industry

 QAs & application developers with 5+ years of experience and aspiring to work as a Business Analyst in banking and financial services.

Candidates are evaluated for

- Knowledge of business analysis in traditional and agile software development lifecycle methodologies.
- Knowledge of business analysis processes and visual modeling.
- Knowledge of basic information technology concepts and business analysis tools.
- Knowledge of banking systems and business processes

Assessment weightage by Knowledge Area

DOMAIN	WEIGHTAGE
Software Development Lifecycle & IT Basics Waterfall and Iterative Software Development Lifecycle, Agile Software Development, Software Project Lifecycles, IT Application and Database basics.	10-20%
Business Analysis Process Requirements Elicitation, Requirements Analysis and Documentation (BRD/FRS/SRS), Requirements Prioritization and Management.	15-25%
Agile Software Development and Business Analysis Product Vision, MVP, Product Backlog, Release Backlog, Sprint Backlog, Requirement's Discovery and Business Value, Epic, Features, User Story, Story Grooming, 3c's and INVEST Principles, User Story splitting, Acceptance Criteria, Prioritization, Estimation.	15-25%
Visual Modeling Use Case and Process Flow Diagrams, Business Process Modeling, BPMN Notations, Wireframes.	5-10%
Business of Banking Banking Products and Services, Channels, Contact Centre, Retail & Commercial Banking Operations.	5-10%
Banking Operations and Technology 101 Core Banking, Cards & Payments, Retail and Commercial Lending, Business Processes and Applications.	20-30%
Banking Regulations Basics Regulatory Frameworks, Financial Crime Compliance.	5-10%

Maintaining the certification

- Certified Business Analysis Specialist, are required to either rectify after 5 years either by taking a recertification assessment or through continuing education credits
- Continuing education credits may be earned by taking up equivalent or higher industry certification.

Certification Details

•	Certification	Banking
\$	Exam Type	Professional
\$	Prerequisite	5+ Years of relevant experience
_	Mode	Online Remote Proctoring
•	Duration	75 minutes
\$	No. of Questions	60 questions
\$	Passing Score	70 %
\$	Question Type	Multiple Choice
丸	Language	English
•	Exam Fee	\$ 50
•	Proctoring Fee	\$ 49
\$	Result	Instant Upon Completion
0	Validity	5 years



Let the world know your domain skills

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Certifications

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[^] Based on information provided by candidates.