

OMG-OCEB2-BUSINT200 Exam Overview

Exam Number	OMG-OCEB2-BUSINT200
Exam Duration	105 minutes in English-speaking countries (exception: city of Quebec) and 135 minutes in all others.
Exam Fee	US\$250 (or local equivalent) in English-speaking countries (exception: city of Quebec) and US\$260 (or local equivalent) in all others.
Exam Type	Multiple choice (text and BPMN diagrams)
Exam Pass Score	>=59 of 90 questions answered correctly (>=66%)
Exam Prerequisite(s)	Passing score on OCEB-2 Fundamental Exam.
Exam Specification	<p>Business Process Model and Notation (BPMN) v2.0.2: Chapters 9.5 (Conversations [only the introduction]), 9.5.2 (Conversation), 10.3.5 (Sub-Processes), 10.3.6 (Call Activity), 10.5.6 (Handling Events), 10.6.5 (Complex Gateway), 10.7 (Compensation), Table 10.88 (End Event Types), 11 (Choreography [only introduction]), 11.2 (Basic Choreography Concepts), 12.1.1 (Scope), 12.1.2 (Diagram Definition and Interchange), 13 (BPMN Execution Semantics [through 13.3.1]), 13.4.5 (Complex Gateway (related to Complex Condition and Complex Merge)), 15.1 (Interchanging Incomplete Models) and Events Chart.</p> <p>Business Motivation Model (BMM) v1.3: Chapters 1 (Scope), 7 (The Business Motivation Model), Figure 7.1 (BMM Overview), 7.3.8 (Organization Unit), 7.3.9 (Business Process) with Annex F.2 (BPMN), 7.3.10 (Business Rule) with Annex F.3 (Semantics of Business Vocabulary and Business Rules), 7.4 (Processes Supported by the Business Motivation Model), 7.5 (Business Motivation Model Structure), 8 (The Core Elements of the Business Motivation Model), 8.5.8 (EU-Rent Example: Reaction to Influencers), Annex B (Metrics for the BMM) and Annex G (Defaults for Categorization).</p> <p>Decision Model and Notation (DMN) v1.3: Chapters 5 (Introduction to DMN), 6 (Requirements (DRG and DRD)), 7 (Relating Decision Logic to Decision Requirements), 8.1 (Introduction), 8.2 (Notation), 8.3 (Metamodel), 11 (DMN Examples) and Annex A (Relation to BPMN).</p> <p>Business Process Maturity Model (BPMM) v1.0: Chapters 2.2 (Conformance with the Specification), 6.1 (The BPMM Uses), 7 (BPMM Normative Content and Structure [only the introduction]), 8 (Introduction), 9 (The BPMM Family) and 10 (BPMM Concepts).</p> <p>Semantics of Business Vocabulary and Rules (SBVR) v1.5: Chapters 1 (Scope), 2 (Conformance), Annex E (Overview of the Approach [except E.4.5, E.5 and E.6]) and Annex F (The Business Rules Approach [except F.4]).</p>
Recommended Exam Study Guides	<p>*The topics from the sources listed below were used to write the exam questions. However, you may use other (online) sources covering the same topic(s) and still pass the exam.</p> <p><i>Fundamentals of Business Process Management (Dumas), 2nd Edition</i>: Chapters 1.4 (The BPM Lifecycle), 7.1.1 (Calculating Cycle Time Using Flow Analysis), 7.1.2 (Cycle Time Efficiency), 7.1.7 (Limitations of Flow Analysis), 9.1 (Types of Process-Aware Information Systems), 9.2 (Advantages of Introducing a BPMS), 9.3 (Challenges of Introducing a BPMS) and 11.5 (Process Performance Mining).</p> <p>Real-Life BPMN: Using BPMN 2.0 to Analyze, Improve, and Automate Processes in Your Company (Freund & Rucker): Chapters 2.3.4 (Default Flow and Getting Stuck), 2.6.4 (Error Events), 2.6.9 (Compensation Events), 2.8.3 (Attached Events), 2.8.6 (Event Subprocesses), 4.5.1.2 (Explicit Modeling of Errors), 5.1 (About This Level) and 5.2 (The Basics).</p> <p><i>Business Process Change: A Guide for Business Managers and BPM and Six Sigma Professionals, 3rd Edition (Harmon)</i>: Chapter 3 (Understanding Your Organization [systems-view vs. process-view])</p> <p><i>Business Modeling: A Practical Guide to Realizing Business Value (Bridgeland & Zahavi)</i>: Chapter 7 (Creating a Good Model)</p> <p><i>Business Rule Concepts: Getting to the Point of Knowledge, 4th Edition (Ross)</i>: Chapters 1 (What You Need to Know About Structured Business Vocabularies), 2 (What You Need to Know About Business Rules), 7 (Business Rules) and 11 (Business Rules and Business Processes).</p> <p><i>Business Process Management with a Business Rules Approach: Implementing the Service Oriented Architecture (Debevoise)</i>: Chapters 3 (Business Process Management) and 4 (Business Rules).</p>

	<p>Change Management: The People Side of Change, 2nd Edition (Hiatt & Creasey): Chapters 1 (Why Manage Change?), 2 (Theories and Principles) and 4 (Organizational Change Management).</p> <p>Executive's Guide to IT Governance (Moeller): Chapters 2 (Fundamental Governance Concepts and Sarbanes-Oxley Rules), 5 (COBIT and the IT Governance Institute) and 6 (ITIL and IT Service Management Guidance).</p> <p>Control Objectives for Information Technology (COBIT) v5</p> <p>Information Technology Infrastructure Library (ITIL) v4: Chapters 1-4</p> <p>Six Sigma for Dummies, 2nd Edition (Gygi)</p> <p>Lean Six Sigma and Business Process Management—Better Together (Wurtzel)</p>
Additional Reading	<p>In OMG's OCEB Certification Program, What is the Definition of Business Process? (Siegel)</p> <p>Overview of OMG Business Motivation Model: Core Concepts (Hall)</p> <p>Decision Requirements Modeling with DMN White Paper (Decision Management Solutions)</p> <p>Diagram Interchangeability in BPMN 2 White Paper (Kurz, Menge & Misiak)</p> <p>Process Roles: Who are the Process Owners? Article (Long)</p> <p>Enhancing Business Process Management with Simulation Optimization (April)</p> <p>Modeling and Simulation in Business Process Management (Gagne)</p> <p>iBPM Simulation Tutorial</p> <p>BPM and Simulation White Paper (Clauberg & Thomas)</p> <p>Balanced Scorecard (Harmon)</p> <p>A Beginner's Guide to Business Activity Monitoring (Ei Dynamics)</p> <p>Business Activity Monitoring (BAM): The New Face of BPM (WebMethods)</p> <p>Building a Business Case for BPM—a Fast Path to Real Results (Palmer)</p> <p>What are CSFs and KPIs? (Walters)</p> <p>The Critical Success Factor Method: Establishing a Foundation for Enterprise Security Management (Caralli)</p> <p>Creating a BPM Center of Excellence (CoE) (Dyer)</p> <p>Forrester Details "Secret Sauce" for BPM Success (Seeley)</p> <p>Establishing a BPM CoE - Where Do You Start? (Smith)</p> <p>The Keys to BPM Project Success (Miers)</p> <p>Introduction to Evaluating BPMS Suites (Miers & Harmon)</p> <p>Systems Thinking: The "Core" Core Competency for BPM (Fingar)</p>
Exam Training Options (not required)	<p>NobleProg (Canada, China, Germany, India, North America, Poland, UAE and UK)</p> <p>oose (Germany: 3-day course)</p>
Exam Voucher Program	<p>Visit the Pearson VUE Voucher Store for a 10% discount/10 vouchers or contact certificationinfo@omg.org or call +1-781-444-0404 Ext. 144 for a 15% discount/25 vouchers, a 20% discount/50 vouchers and a 25% discount/100+ vouchers. Vouchers can be transferred. Vouchers expire one year after purchase. Contact Pearson VUE to honor a previously purchased voucher price.</p>
Exam Registration	<p>Pearson VUE: create an account, locate a test center, view available tests, (re)schedule a test (online or at a test center), cancel your exam (contact Pearson VUE >=24 hours prior to exam for a full refund or you forfeit the full exam price), view exam scores and Contact Pearson VUE.</p>
Testing Accommodations	<p>If you have a hearing, learning, physical or visual disability you may contact us at certificationinfo@omg.org to provide instructions on testing accommodations.</p>
Online Exam Check-In & Requirements	<p>Visit Pearson VUE Online Proctoring for detailed info. Log in at least 30 minutes early (online verification may take 15-20 minutes). Late arrivals will not be allowed to take the exam.</p>

Test Center Check-In & Requirements	Arrive at least 30 minutes early. Late arrivals will not be allowed to take the exam. Two forms of ID (at least one with photo and both with signature): alien registration card, bank card, credit card, employee badge, government issued, green card, military, passport, school and state ID. Do not bring any items (personal or otherwise) other than the two forms of ID to a test center. Pearson VUE Test Center Coronavirus Guidelines
Exam Languages	Offered in English. You cannot use a translating app during the exam.
Review Your Answers	Before completing an exam you will be presented with a review screen to review your answers to all questions.
Exam Score Reports	Pass or fail, you will be provided with a score report on computer screen immediately following the exam whether on-site at test center or online. A hardcopy will be provided to you before leaving test center with your score in each major section. If you fail, you can review those sections where you scored poorly to assist you when you decide to retake the exam. You can also review your exam scores via your Pearson VUE account .
Certification Kit	Those who pass the exam will receive a certification kit within 4-6 weeks of taking the exam. The kit will include a certification letter, certificate, digital certification logo download instructions, guidelines and how to opt-into the OMG Certified Professionals Directory . Certifications are associated with individuals and not companies.
Lost Certificate	Contact certificationinfo@omg.org with your full name, mailing address and candidate ID number. Shipping costs will apply.
Updating Contact Information	You must first update your contact information via your Pearson VUE account and then contact certificationinfo@omg.org to update the OMG Certified Professionals Directory .
Certification Expiration	Your certification expires 5 years from the date you passed the exam. The same or a higher-level certification must be taken prior to the expiration date to extend a certification by 5 years.
Retaking the Exam	You can retake the exam 30 days after you last took the exam. However, an exam cannot be retaken more than 3 times within a 12-month period. The cost of a retaken exam is US\$175 (or local equivalent) in English-speaking countries (exception: city of Quebec) and US\$185 (or local equivalent) in all others. Contact Pearson VUE to request the exam retake discount.
Original OCEB Certification Valid?	Yes, but only the new OCEB 2 certification will demonstrate the modeling knowledge and skills required in today's complex IT environment.
Still Have Questions?	certificationinfo@omg.org

General Areas Tested in OMG- OCEB2-BUSINT200 Exam

<p>Business Process Modeling with BPMN All of the remaining Business Process Model and Notation (BPMN) v2.0.2 elements and diagrams, except those events specifically excluded in the Events Chart. Also excluded are the transaction subprocess and transaction (ACID) semantics (although compensation is in scope), auditing and monitoring. Note that XMI is never included, and attributes are not covered unless specifically mentioned. For data handling, the exam will cover data object (including lifecycle and accessibility), data store, data input, and data output as elements of processes built from the business point of view, but not delve into inputSets, outputSets, or other (typically implementation-dependent) details of data handling. Consider global task and global process, handling events, complex gateway, compensation, conversations, choreography, execution semantics, error handling, and diagram interchange.</p>	<p align="center">35%</p>
<p>Business Process Management Knowledge and Skills BP Project Management: Activity lifecycle and ownership of processes. Measurement and Optimization: CSFs and KPIs, Business Activity Monitoring (BAM), scorecarding, process simulation and optimization, BPM ROI, model value analysis, BPMS tool fundamentals, BPM Center of Excellence basics, and organizational change management.</p>	<p align="center">20%</p>
<p>Process Quality and Governance Frameworks Process quality and governance frameworks: Questions on the intermediate exam go one level deeper into the scope, goals, and structure of these major frameworks: SOX, COBIT, and ITIL, OMG's Business Process Maturity Model (BPMM) v1.0, Six Sigma, and Lean especially as it relates to BPM.</p>	<p align="center">15%</p>
<p>Business Rules Approach and Shared Business-Wide Vocabulary Noun concepts and Business Rules (BRs) vocabulary, BR basics, the two types of BR, and BR and business processes. Creating and using process-specific BRs, and the advantages of a shared business-wide vocabulary (SBVR Awareness).</p>	<p align="center">10%</p>
<p>Decision Management and Modeling with DMN: Decision Model and Notation (DMN) v1.3 basic concepts, scope, uses, decision requirements, relating decision logic to decision requirements, decision tables, and relation of DMN to BPMN.</p>	<p align="center">10%</p>
<p>Intermediate Business Motivational Modeling Business Motivation Model (BMM) v1.3: Chapters 7 (The Business Motivation Model) and 8 (The Core Elements of the Business Motivation Model). Includes referenced elements of business model defined externally: organization unit (in the BMM sense), business process, business rule, and constructing BMM models and interpreting (brief) scenarios.</p>	<p align="center">10%</p>
<p>Total</p>	<p align="center">100%</p>