

# Study Guide for the Bluetooth Qualification Consultant Exam

To set and maintain quality in the Bluetooth® Qualification Program, tools, and policy, Bluetooth Qualification Consultants are required to pass an annual competency exam.

This study guide is intended to provide you with a general overview of content areas that may be covered in the exam.



## EXAM STRUCTURE

The exam has two parts.

**Knowledge section** — testing process, policy and specifications information:

- 40 questions
- 5 hour time limit

**Practical section** — applying process and policy to a set of Bluetooth® Qualification

Process scenarios:

- 7 scenarios
- 4 hour time limit

## EXAM CONTENT

Exam questions will be drawn from the content areas below with an emphasis on the Bluetooth® Qualification Program:

- Qualification Program Reference Document (QPRD)
- Bluetooth Specifications and the Trademark License Enforcement Program

Questions?

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## EXAM STUDY GUIDE

All applicants are responsible for reading and understanding the impact of any Bluetooth SIG Board of Directors resolutions regarding the Bluetooth® Qualification Program.

### [Qualification Program Reference Document \(QPRD\) v3](#)

- Bluetooth® Qualification Process phases and requirements
- Compliance requirements
- Scope of the Bluetooth® Qualification Process
- Design changes
- Specify the Design – Option 1, Option 2a, and Option 2b
- Permitted combinations
- TCRL Package version requirements
- Interoperability (IOPT) requirements
- Inter-Layer Dependency (ILD) requirements
- Specification deprecation and withdrawal
- Test case categories
- Test Coverage Waiver (TCW)

### [TCRL Management Process Document \(TMPD\)](#)

- Grace Periods

### [Bluetooth Specifications](#)

- [Bluetooth® Core Specifications](#)
  - Core Configurations
    - › Definition and Layer requirements

<a href="#">Bluetooth Specifications</a> Continued	<ul style="list-style-type: none"> <li>• Specification mixing requirements</li> <li>• Core system architecture</li> <li>• Major features of each version of Core Specs</li> <li>■ <a href="#">Other Adopted Specifications</a> <ul style="list-style-type: none"> <li>• Profiles, Services, and Protocols basic concepts</li> <li>• <a href="#">LE Audio</a> – definition, features and benefits, and requirements</li> <li>• <a href="#">Auracast</a> – definition, features, benefits, use cases, and requirements</li> </ul> </li> </ul>
Test Specifications	<ul style="list-style-type: none"> <li>■ Test Specification basic concepts</li> <li>■ Definition and use of Test Set Erratum (TSE)</li> </ul>
Qualification Online Tools (SIG provided)	<ul style="list-style-type: none"> <li>■ Use of tool</li> <li>■ Application of qualification policy and test process with the tool</li> <li>■ Resolution of invalids to complete the Bluetooth® Qualification Process</li> </ul>
<a href="#">Profile Tuning Suite (PTS)</a>	<ul style="list-style-type: none"> <li>■ Use of tool</li> <li>■ Interpretation of PTS results</li> </ul>
<a href="#">Trademark License Enforcement Program</a>	<ul style="list-style-type: none"> <li>■ Purpose of program</li> <li>■ Program policies           <ul style="list-style-type: none"> <li>• Timeline of enforcement actions, impact to the client, and how to resolve violations</li> </ul> </li> </ul>
SIG Membership policy as related to Qualification program	<ul style="list-style-type: none"> <li>■ Membership levels</li> </ul>

Questions?

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