Mesh Protocol (MESH)

Bluetooth® Implementation Conformance Statement (ICS) Proforma

- **Revision:** MESH.ICS.p10
- **Revision Date:** 2026-02-17
- **Prepared By:** Mesh Working Group
- **Published during TCRL:** TCRL.pkg102

Contents

1 General principles

1.1   Implementation Under Test (IUT) identification

Using the Bluetooth SIG qualification tool, the implementer is expected to declare details about what will be implemented.

1.2   Enforcement of inter-layer dependencies

This ICS includes one or more tables with inter-layer dependencies (ILDs). ILDs are used for specification requirements that are dependent on other supporting specifications. ILDs can refer to an individual ICS item in a separate layer (individual ILD), or it can refer to the full layer (full-layer ILD).

ILDs residing in an X2Core layer will be enforced from the Bluetooth SIG qualification tool in the following conditions, depending on where the referred ILD is residing:

Referred ILD resides in	Individual ILD	Full-layer ILD
Controller layer	Core-Complete configuration, or Referred layer is supported	N/A
Lower HCI layer	HCI is supported	N/A
Upper HCI layer	Core-Host configuration, or UHCI is supported	N/A
Host layer	Core-Host configuration, or Core-Complete configuration, or Referred layer is supported	N/A
X2Core layer	Core-Host configuration, or Core-Complete configuration, or Referred layer is supported	Core-Host configuration, or Core-Complete configuration

Table 1.1: Enforcement of an ILD within the Bluetooth SIG qualification tool

2 ICS declarations

2.1 Versions

Table 0: X.Y Versions

Item	Version	Reference	Status
1	Mesh v1.0	[1]	C.1
2	Mesh v1.1	[6]	C.1

C.1: Mandatory to support one and only one version.

Table 0a: X.Y.Z Versions

Item	Version	Reference	Status
1	Erratum 10395	[4]	C.1
2	Mesh v1.0.1	[1]	C.2
3	Erratum 16350	[5]	C.1
4	Mesh v1.1.1	[7]	C.3

C.1: Mandatory IF MESH 0/1 "Mesh v1.0", otherwise Excluded.

C.2: Optional IF MESH 0/1 "Mesh v1.0", otherwise Excluded.

C.3: Optional IF MESH 0/2 "Mesh v1.1", otherwise Excluded.

Table 1: No longer used

2.2 Roles

Table 2: Role Requirements

Item	Roles	Reference	Status
1	Node	[1] 2.2.2	C.1
2	Provisioner	[1] 5	C.1
3	Unprovisioned device	[1] 5	C.2

C.1: Mandatory to support at least one.

C.2: Optional IF MESH 2/1 "Node", otherwise Excluded.

2.3 Transports

Table 1a: Transport Requirements

Item	Transport	Reference	Status
1	Profile supported over BR/EDR	[1] 2.6	C.1
2	Profile supported over LE	[1] 2.6	C.2, C.3

C.1: Excluded for this Profile.

C.2: Excluded for this Profile IF CORE 41/1 "BR/EDR Core Configuration" OR CORE 40/1 "Core-Controller".

C.3: Mandatory for this Profile.

2.4   Node role

2.4.1   Node

Table 3: Node Capabilities – Bearers

Prerequisite: MESH 2/1 "Node"

Item	Capability	Reference	Status
1	Advertising Bearer	[1] 3.3.1	C.1
2	GATT Bearer	[1] 3.3.2	C.1

C.1:   Mandatory to support at least one.

Table 4: Node Capabilities – Provisioning

Prerequisite: MESH 2/3 "Unprovisioned device"

Item	Capability	Reference	Status
1	PB-ADV Server	[1] 5.2.1	C.1
2	PB-GATT Server	[1] 5.2.2, 6.7	C.1
3	Device UUID	[1] 3.10.3 [6] 3.11.3	M
4	Sending Unprovisioned Device Beacon	[1] 3.9.2 [6] 3.10.2	C.2
5	Generic Provisioning Layer	[1] 5.3	M
6	Provisioning Protocol (Provisioning Server)	[1] 5.4	M
7	Provisioning: Public Key OOB	[1] 5.4.1.2	O
8	Provisioning: Public Key No OOB	[1] 5.4.1.2	M
9	Provisioning: Authentication Output OOB	[1] 5.4.1.2	O
10	Provisioning: Authentication Input OOB	[1] 5.4.1.2	O
11	Provisioning: Authentication Static OOB	[1] 5.4.1.2	O
12	Provisioning: Authentication No OOB	[1] 5.4.1.2	M
13	Provisioning algorithm: ECDH_P256 + CMAC_AES128 + CCM_AES128	[1] 5.4.1.2, 5.4.2.4.1	C.3
14	Provisioning algorithm: ECDH_P256 + HMAC_SHA256 + CCM_AES128	[6] 5.4.1.2, 5.4.2.4.1	C.4
15	Node Provisioning Protocol Interface	[6] 3.11.8	C.5
16	Node Address Refresh Procedure	[6] 3.11.8.5	C.5
17	Node Composition Refresh Procedure	[6] 3.11.8.6	C.5
18	Certificate-based Provisioning	[6] 5.5	C.6
19	Provisioning Records	[6] 5.4.2.6	C.7
20	Provisioning: Certificates available over HTTPS	[6] 5.5	C.8
21	Provisioning: Certificates available in-band	[6] 5.5	C.8

C.1:   Mandatory to support at least one.

C.2:   Mandatory IF MESH 4/1 "PB-ADV Server", otherwise Excluded.

C.3:   Mandatory IF MESH 0/1 "Mesh v1.0", otherwise Optional.

C.4: Excluded IF MESH 0/1 "Mesh v1.0", otherwise Mandatory.

C.5: Mandatory IF MESH 11/11 "Remote Provisioning Server Model", otherwise Excluded.

C.6: Excluded IF MESH 0/1 "Mesh v1.0", otherwise Optional.

C.7: Mandatory IF MESH 4/18 "Certificate-based Provisioning", otherwise Optional.

C.8: Mandatory to support at least one IF MESH 4/18 "Certificate-based Provisioning", otherwise Excluded.

Table 5: Node Capabilities – Network Layer

Prerequisite: MESH 2/1 "Node"

Item	Capability	Reference	Status
1	Transmitting and Receiving Secured Network Layer Messages	[1] 3.4.6.2, 3.4.6.3	M
2	Relay Feature	[1] 3.4.6.1	C.1
3	Network Message Cache	[1] 3.4.6.4	C.2
4	Multiple Subnet Support	[1] 2.2.1	O

C.1: Optional IF MESH 3/1 "Advertising Bearer", otherwise Excluded.

C.2: Mandatory IF MESH 5/2 "Relay Feature", otherwise Excluded.

Table 6: Node Capabilities – Lower Transport Layer

Prerequisite: MESH 2/1 "Node"

Item	Capability	Reference	Status
1	Transmitting and Receiving a Lower Transport PDU	[1] 3.5.4.1, 3.5.4.2	M
2	Segmentation and Reassembly Behavior	[1] 3.5.3.3, 3.5.3.4	M
3	Friend Cache	[1] 3.5.5	C.1

C.1: Mandatory IF MESH 7/3 "Friend Feature", otherwise Excluded.

Table 7: Node Capabilities – Upper Transport Layer

Prerequisite: MESH 2/1 "Node"

Item	Capability	Reference	Status
1	Transmitting a Secured Access Payload	[1] 3.6.4.1	M
2	Receiving a Secured Upper Transport PDU	[1] 3.6.4.2	M
3	Friend Feature	[1] 3.6.6.3	C.1
4	Low Power Feature	[1] 3.6.6.4	C.1
5	Heartbeat	[1] 3.6.7	M

C.1: Optional IF MESH 3/1 "Advertising Bearer", otherwise Excluded.

Table 8: Node Capabilities – Access Layer

Prerequisite: MESH 2/1 "Node"

Item	Capability	Reference	Status
1	Transmitting and Receiving an Access Layer Message	[1] 3.7.4.1	M

Table 9: Node Capabilities – Security

Prerequisite: MESH 2/1 "Node"

Item	Capability	Reference	Status
1	Message Replay Protection	[1] 3.8.7	M

Table 10: Node Capabilities – Mesh Management

Prerequisite: MESH 2/1 "Node"

Item	Capability	Reference	Status
1	Secure Network Beacon	[1] 3.9.3	M
2	Key Refresh Procedure	[1] 3.10.4 [6] 3.11.4	M
3	IV Update Procedure	[1] 3.10.5 [6] 3.11.5E	M
4	IV Index Recovery Procedure	[1] 3.10.6 [6] 3.11.6	M
5	Private Beacon Reception	[6] 3.10.4	C.1

C.1:   Excluded IF MESH 0/1 "Mesh v1.0", otherwise Mandatory.

Table 11: Node Capabilities – Foundation Mesh Models

Prerequisite: MESH 2/1 "Node"

Item	Capability	Reference	Status
1	Configuration Server Model	[1] 4.4.1	M
2	Health Server Model	[1] 4.4.3	M
3	Configuration Client Model	[1] 4.4.2	O
4	Health Client Model	[1] 4.4.4	O
5	Private Beacon Server Model	[6] 4.4.11	C.1
6	Private Beacon Client Model	[6] 4.4.12	C.2
7	Bridge Configuration Server Model	[6] 4.4.9	C.3
8	Bridge Configuration Client Model	[6] 4.4.10	C.2
9	Directed Forwarding Configuration Server Model	[6] 4.4.7	C.2
10	Directed Forwarding Configuration Client Model	[6] 4.4.8	C.2
11	Remote Provisioning Server Model	[6] 4.4.5	C.2
12	Remote Provisioning Client Model	[6] 4.4.6	C.4
13	Composition Data Page 1	[6] 4.4.1.2	C.7

Item	Capability	Reference	Status
14	On-demand Private Proxy Server Model	[6] 4.4.13	C.5
15	On-demand Private Proxy Client Model	[6] 4.4.14	C.2
16	Solicitation PDU RPL Configuration Server Model	[6] 4.4.17	C.6
17	Solicitation PDU RPL Configuration Client Model	[6] 4.4.18	C.2
18	SAR Configuration Server Model	[6] 4.4.15	C.2
19	SAR Configuration Client Model	[6] 4.4.16	C.2
20	Opcodes Aggregator Server Model	[6] 4.4.19	C.2
21	Opcodes Aggregator Client Model	[6] 4.4.20	C.2
22	Large Composition Data Server Model	[6] 4.4.21	C.2
23	Large Composition Data Client Model	[6] 4.4.22	C.2
24	Composition Data Page 2	[6] 4.2.2.3	C.2

C.1: Optional IF MESH 10/5 "Private Beacon Reception", otherwise Excluded.

C.2: Excluded IF MESH 0/1 "Mesh v1.0", otherwise Optional.

C.3: Excluded IF MESH 0/1 "Mesh v1.0", otherwise Optional IF MESH 5/4 "Multiple Subnet Support", otherwise Excluded.

C.4: Excluded IF MESH 0/1 "Mesh v1.0", otherwise Optional IF MESH 2/2 "Provisioner", otherwise Excluded.

C.5: Optional IF MESH 11/5 "Private Beacon Server Model" AND MESH 12/7 "Advertising with Private Network Identity", otherwise Excluded.

C.6: Excluded IF MESH 0/1 "Mesh v1.0", otherwise Mandatory IF MESH 11/14 "On-demand Private Proxy Server Model", otherwise Excluded.

C.7: Excluded IF MESH 0/1 "Mesh v1.0", otherwise Mandatory.

Table 12: Node Capabilities – Proxy

Prerequisite: MESH 3/2 "GATT Bearer"

Item	Capability	Reference	Status	Inter-Layer Dependency
1	Proxy Server	[1] 6.2, 6.6	C.1	N/A
2	GATT Server over LE	[1] 3.3.2	C.2	[2] GATT 1a/3
3	Advertising with Network ID	[1] 7.2.2.2.2	C.3	N/A
4	Advertising with Node Identity	[1] 7.2.2.2.3	C.4	N/A
5	Proxy Client	[1] 6.2, 6.7	C.1	N/A
6	GATT Client over LE	[1] 3.3.2	C.5	[2] GATT 1a/1
7	Advertising with Private Network Identity	[6] 3.1.27	C.6	N/A
8	Advertising with Private Node Identity	[6] 3.1.28	C.7	N/A
9	Directed Proxy Server	[6] 6.7.1	C.8	N/A
10	Directed Proxy Client	[6] 6.8.1	C.9	N/A
11	Sending Proxy Solicitation	[6] 6.9	C.10	N/A
12	Proxy Feature	[1] 3.4.6.2	C.11	N/A

C.1:   Mandatory to support at least one.

C.2:   Mandatory IF MESH 12/12 "Proxy Feature" OR MESH 4/2 "PB-GATT Server", otherwise not defined.

C.3:   Mandatory IF MESH 12/12 "Proxy Feature", otherwise Excluded.

C.4:   Mandatory IF MESH 12/1 "Proxy Server", otherwise Excluded.

C.5:   Mandatory IF MESH 12/5 "Proxy Client", otherwise not defined.

C.6:   Mandatory IF MESH 12/3 "Advertising with Network ID" AND MESH 10/5 "Private Beacon Reception", otherwise Excluded.

C.7:   Mandatory IF MESH 12/4 "Advertising with Node Identity" AND MESH 10/5 "Private Beacon Reception", otherwise Excluded.

C.8:   Mandatory IF MESH 12/12 "Proxy Feature" AND MESH 11/9 "Directed Forwarding Configuration Server Model", otherwise Excluded.

C.9:   Excluded IF MESH 0/1 "Mesh v1.0", otherwise Optional IF MESH 12/5 "Proxy Client", otherwise Excluded.

C.10: Excluded IF MESH 0/1 "Mesh v1.0", otherwise Optional.

C.11: Optional IF MESH 12/1 "Proxy Server" AND MESH 3/1 "Advertising Bearer", otherwise Excluded.

Table 12a: No longer used

2.4.2   Mesh GATT services

Table 13: Mesh GATT Services

Prerequisite: MESH 12/2 "GATT Server over LE"

Item	Capability	Reference	Status
1	Mesh Provisioning Service	[1] 7.1	C.1
2	Mesh Proxy Service	[1] 7.2	C.2

C.1:   Mandatory IF MESH 4/2 "PB-GATT Server", otherwise Excluded.

C.2:   Mandatory IF MESH 12/1 "Proxy Server", otherwise Excluded.

2.4.3   GATT server requirements

Table 14: GATT Server Requirements

Prerequisite: MESH 12/2 "GATT Server over LE"

Item	Capability	Reference	Status	Inter-Layer Dependency
1	Discover All Primary Services	[1] 3.3.2	M	[2] GATT 4/2
2	Discover Primary Service by Service UUID	[1] 3.3.2	M	[2] GATT 4/3
3	Write Without Response	[1] 3.3.2	M	[2] GATT 4/12
4	Single Notification	[1] 3.3.2	M	[2] GATT 4/17
5	Write Characteristic Descriptor	[1] 3.3.2	M	[2] GATT 4/21

2.4.4 GATT client requirements

Table 15: GATT Client Requirements

Prerequisite: MESH 12/6 "GATT Client over LE"

Item	Capability	Reference	Status	Inter-Layer Dependency
1	Discover All Primary Services	[1] 3.3.2	C.1	[2] GATT 3/2
2	Discover Primary Service by Service UUID	[1] 3.3.2	C.1	[2] GATT 3/3
3	Write Without Response	[1] 3.3.2	M	[2] GATT 3/12
4	Single Notification	[1] 3.3.2	M	[2] GATT 3/17
5	Write Characteristic Descriptor	[1] 3.3.2	M	[2] GATT 3/21

C.1: Mandatory to support at least one.

2.4.5 GAP requirements

Table 16: GAP Requirements

Prerequisite: MESH 2/1 "Node"

Item	Capability	Reference	Status	Inter-Layer Dependency
1	Broadcaster	[1] 3.3.1	C.1	[3] GAP 5/1
2	Observer	[1] 3.3.1	C.1	[3] GAP 5/2
3	Peripheral	[1] 3.3.2, 7.1.1, 7.2.1, 7.2.2.2.1	C.2	[3] GAP 5/3
4	Authorization procedure (Peripheral)	[1] 2.2.3	C.2	[3] GAP 25/4
5	Central	[1] 3.3.2, 7.1.1, 7.2.1	C.3	[3] GAP 5/4
6	Authorization procedure (Central)	[1] 2.2.3	C.3	[3] GAP 35/4

C.1: Mandatory IF MESH 3/1 "Advertising Bearer", otherwise not defined.
C.2: Mandatory IF MESH 12/2 "GATT Server over LE", otherwise not defined.
C.3: Mandatory IF MESH 12/6 "GATT Client over LE", otherwise not defined.

2.5 Provisioner role

2.5.1 Provisioner

Table 17: No longer used

Table 18: Provisioner – Provisioning

Prerequisite: MESH 2/2 "Provisioner" OR MESH 11/11 "Remote Provisioning Server Model"

Item	Capability	Reference	Status	Inter-Layer Dependency
1	Receiving Unprovisioned Device Beacon	[1] 3.9.2 [6] 3.10.2	C.1	N/A
2	PB-ADV Client	[1] 5.2.1	C.2	N/A
3	Generic Provisioning Layer	[1] 5.3	M	N/A
4	Provisioning Protocol (Provisioning Client)	[1] 5.4	M	N/A
5	PB-GATT Client	[1] 5.2.2, 6, 7.1	C.2	N/A
6	GATT Client over LE	[1] 3.3.2	C.6	[2] GATT 1a/1
7	Provisioning: Public Key OOB	[1] 5.4.1.2	M	N/A
8	Provisioning: Public Key No OOB	[1] 5.4.1.2	M	N/A
9	Provisioning: Authentication Output OOB	[1] 5.4.1.2	M	N/A
10	Provisioning: Authentication Input OOB	[1] 5.4.1.2	M	N/A
11	Provisioning: Authentication Static or No OOB	[1] 5.4.1.2, 5.4.3	M	N/A
12	Provisioning algorithm: ECDH_P256 + CMAC_AES128 + CCM_AES128	[1] 5.4.2.4.1	M	N/A
13	Provisioning algorithm: ECDH_P256 + HMAC_SHA256 + CCM_AES128	[6] 5.4.2.4.1	C.3	N/A
14	Provisioning: X.509 Certificates	[6] 5.5	C.4	N/A
15	Provisioning Records	[6] 5.4.2.6	C.5	N/A

C.1: Mandatory IF MESH 18/2 "PB-ADV Client", otherwise Excluded.

C.2: Mandatory to support at least one.

C.3: Excluded IF MESH 0/1 "Mesh v1.0", otherwise Mandatory.

C.4: Excluded IF MESH 0/1 "Mesh v1.0", otherwise Optional.

C.5: Mandatory IF MESH 18/14 "Provisioning: X.509 Certificates", otherwise Optional.

C.6: Mandatory IF MESH 18/5 "PB-GATT Client", otherwise not defined.

Table 19: Provisioner – Mesh Management

Prerequisite: MESH 2/2 "Provisioner"

Item	Capability	Reference	Status
1	Receiving Secure Network Beacon	[1] 3.9.3 [6] 3.10.3	M

2.5.2   GATT client requirements

Table 20: GATT Client Requirements

Prerequisite: MESH 18/6 "GATT Client over LE"

Item	Capability	Reference	Status	Inter-Layer Dependency
1	Discover All Primary Services	[1] 3.3.2	C.1	[2] GATT 3/2
2	Discover Primary Service by Service UUID	[1] 3.3.2	C.1	[2] GATT 3/3
3	Write Without Response	[1] 3.3.2	M	[2] GATT 3/12
4	Single Notification	[1] 3.3.2	M	[2] GATT 3/17
5	Write Characteristic Descriptor	[1] 3.3.2	M	[2] GATT 3/21

C.1:   Mandatory to support at least one.

2.5.3   GAP requirements

Table 21: GAP Requirements

Prerequisite: MESH 2/2 "Provisioner"

Item	Capability	Reference	Status	Inter-Layer Dependency
1	Broadcaster	[1] 3.3.1	C.1	[3] GAP 5/1
2	Observer	[1] 3.3.1	C.1	[3] GAP 5/2
3	Central	[1] 3.3.2, 7.1.1, 7.2.1	C.2	[3] GAP 5/4
4	Authorization procedure (Central)	[1] 2.2.3	C.2	[3] GAP 35/4

C.1:   Mandatory IF MESH 18/2 "PB-ADV Client", otherwise not defined.

C.2:   Mandatory IF MESH 18/5 "PB-GATT Client", otherwise not defined.

3 References

[1] Mesh Protocol Specification, Version 1.0 or later

[2] ICS Proforma for Generic Attribute Profile (GATT)

[3] ICS Proforma for Generic Access Profile (GAP)

[4] Mesh Erratum 10395: Mandating ECDH Public key validation

[5] Mesh Erratum 16350: Remove security claim

[6] Mesh Protocol Specification, Version 1.1 or later

[7] Mesh Protocol Specification, Version 1.1.1

4 Revision history and acknowledgments

Revision History

Publication Number	Revision Number	Date	Comments
0	1.0.0	2017-07-12	Approved by BTI. Prepared for TCRL 2017-1 publication.
	1.0.1r00	2018-06-20	Incorporated Mesh Erratum 10395 TS CR r06. Changed Table 0a title from "Versions" to "Major Profile Version (X.Y)". Added Table 0a: Minor Profile Version (X.Y.Z) and item 0/1 ("Erratum 10395"). Added reference to the erratum.
1	1.0.1	2018-06-27	Approved by BTI. Prepared for TCRL 2018-1 publication.
	1.0.1.0r00	2018-11-09	Updated version number to 1.0.1.0 to align with adoption of the specification 1.0.1. Added item 0a/2 for the new version.
2	1.0.1.0	2018-11-21	Approved by BTI. Prepared for TCRL 2018-2 publication.
	1.0.1.1r00	2019-04-25	TSE 11760 (rating 2): Added item 4 to Table 5 to signal feature support.
	1.0.1.1r01	2019-06-18	Updated template and made minor editorial fixes.
3	1.0.1.1	2019-07-25	Approved by BTI. Prepared for TCRL 2019-1 publication.
	p4r00	2021-03-19	TSE 16434 (rating 4): Changes for erratum 16350. Added ICS item 0a/3 "Erratum 16350".
4	p4	2021-05-24	Approved by BTI on 2021-04-21. Prepared for publication.
	p5r00–r01	2021-05-24 – 2021-06-11	TSE 16807 (rating 2): Added an item for "Provisioning algorithm: ECDH_P256 + CMAC_AES128 + CCM_AES128" to Tables 4 and 18. Consistency checker editorials.
5	p5	2021-07-13	Approved by BTI on 2021-06-03. Prepared for TCRL 2021-1 publication.
	p6r00–r02	2021-10-12 – 2021-12-07	TSE 17472 (rating 2): Corrected item 2 reference in Table 4; updated C.3 in Table 12; corrected ILD for item 6 in Table 18. Editorials, including aligning the doc title with the TS and with the TS/ICS docs of MMDL, making consistency checker editorials, performing template-related fixes, and updating the copyright page to align with v2 of the DNMD.
6	p6	2022-01-25	Approved by BTI on 2021-12-13. Prepared for TCRL 2021-2 publication.

Publication Number	Revision Number	Date	Comments
	p7r00–r17	2022-07-26 – 2023-09-18	Incorporated changes from MshPRF_EPA_Test_CR_r03-ba3: In Table 4, updated the status of item 13, added item 14, and added C.7 and C.8; in Table 18, added item 13 and C.3. Incorporated changes from MESH_PRB_TEST_CR_r06: In Table 10, added Item 5 and C.1. In Table 11, added Items 5 and 6, C.1, and C.2. In Table 12, added C.5 and Items 7 and 8. Incorporated changes from SBR.TS.CRr02-ba4: In Table 0, updated the status of Item 1, added item 2, and added C.1. In Table 11, added Items 7 and 8, C.3, and C.4. Added the Mesh Protocol Specification v1.1 to the references list. Incorporated changes from Mesh.DF.CR.TSr19-ba_PTS_comment-ba: In Table 11, added Items 9 and 10. In Table 12, added Items 9 and 10, C.6, and C.7. Added new Table 12a. Incorporated changes from MESH_RPR_TEST_CR_r15-E18559-E18520-E18895: In Table 4, updated Items 1 and 2, added Items 15 and 16, updated C.2–C.6, and added C.9. In Table 11, added Items 11 and 12, C.5, and C.6. In Table 18, updated the prerequisite and the capability for Items 2 and 5. Updated the Acknowledgments list. Incorporated changes from MshPRF.ENH.TS.CRr05-ba8-MWG-ba2.docx: In Table 11, added Items 13–23 and C.7. In Table 12, added Item 11. Incorporated changes from MESH_CBP_Test_CR_r10-E19129.docx per Errata 12238, E13131, and E15559: Added Items 18–21 and C.10-C.12 to Table 4. Added Items 14 and 15, C.4, and C.5 to Table 18. Incorporated test issue ES-23066. Performed template-related formatting fixes, including the deletion of "is supported" from conditionals.
7	p7	2023-09-19	Approved by BTI on 2023-08-27. Mesh Protocol v1.1 adopted by the BoD on 2023-09-12. Prepared for publication.
	p8r00–r02	2024-02-12 – 2024-02-29	TSE 24189 (rating 2): In Table 10, updated Item 10/5 and the Item 5 reference. In Table 11, updated conditional C.6. TSE 24223 (rating 2): Changed the status for Item 11/13 to Mandatory.
8	p8	2024-07-01	Approved by BTI on 2024-04-18. Prepared for TCRL 2024-1 publication.
	p9r00–r02	2025-07-23 – 2025-08-06	TSE 27577 (rating 1): Updated ILD in MESH 16/1–16/3 and MESH 16/5. Updated ILD in MESH 21/1–21/3. TSE 27763 (rating 2): Removed Table 12a. TSE 27992 (rating 2): Added Item 0a/4 and condition C.3 to Table 0a. Updated the reference list.

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9	p9	2025-11-04	Approved by BTI on 2025-09-03. Prepared for TCRL pkg101 publication.
	p10r00–r02	2025-12-08 – 2025-12-15	TSE 28118 (rating 2): Updated Table 1a to add the missing condition to Core-Transport configurations and to include the exclusion of the layer for a Core-Controller. TSE 28126 (rating 1): Updated generic GATT Server and Client references to transport-dependent GATT Server and Client references with changes in the Capability and ILD fields for Items 12/2, 12/6, and 18/6; the prerequisite for Tables 13–15 and 20; and conditions C.2 and C.3 for Table 16. Updated names of some capabilities in Tables 14, 15, and 20.
10	p10	2026-02-17	Approved by BTI on 2026-01-21. Prepared for TCRL pkg102 publication.