



RoE control packet format

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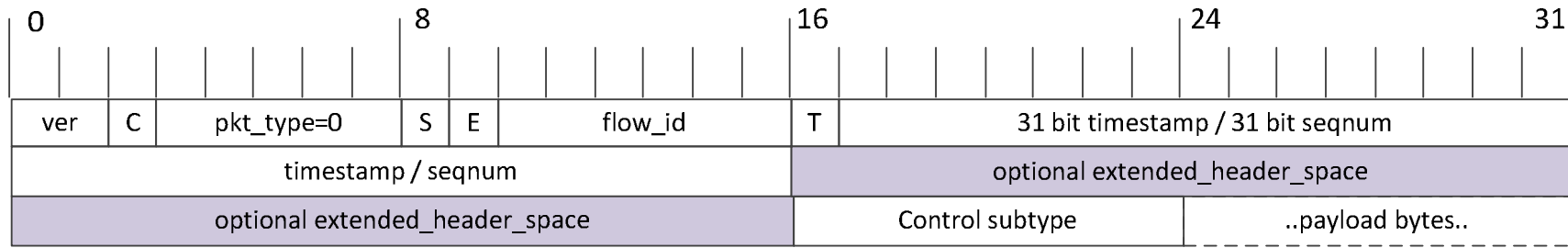
RoE control packet format

- ❑ Based on the common RoE header (see baseline approval:
http://www.ieee1904.org/3/meeting_archive/2015/06/tf3_1506_korhonen_8a.pdf)

- ❑ The control packets have `pkt_type=0`.

- ❑ The control packet content and payload format is dependent on the “control packet type”:
 - The type is identified using additional subtype field in the RoE packet payload.

RoE control packet base format



- ❑ RoE control packet `pkt_type = 0`.
- ❑ The first payload byte in the RoE control packet is the **subtype**.
- ❑ The payload content depends on the **subtype**.

Motion

- Approve the RoE Control packet format as described in [tf3_1508_korhonen_ctrl_pkt_fmt_2.pdf](#) page 2.

- John Doe making the motion
- Seconded by Jane Doe

- Technical motion ($\geq 2/3$)

- Yes: 0, no: 0, abstain 0