

Diagram illustrating the structure of a packet payload, showing fields and their corresponding hexadecimal values:

- BridgeHs
- KEM_ctxt
- auth_value
- padding
- mark
- mac
- seedPacketPayload

The payload is represented as a sequence of bytes (hexadecimal values):

```
77 00 37 8e 0c b0 4b 74 e5 95 39 0b a8 8b 2b c1
20 f2 dc d5 52 d0 b4 27 06 f4 3a 4e 78 ad 9a ee
d9 e5 83 df a2 fd 2b 09 7f ef 5b 21 d0 b0 1c dc
9c 15 26 ed 17 41 70 66 41 10 fa 5a 70 43 f1 f3
ac a8 d5 48 ad 3d 31 28 94 3d 88 36 4c 14 35 1e
6b cf 81 97 64 5c 71 9c 0a 37 f5 51 20 14 e6 13
0f 82 38 0e f0 41 74 d5 84 8b 80 91 22 f1 83 5e
56 e2 00 7c 4b 6b c3 5a 42 03 17 7c 24 4c 68 57
5b bc 95 06 5f 5c 70 4a 2a 74 e8 6a 52 c0 eb c6
e0 aa 77 0e b5 3d f4 27 25 3f ec c2 f3 47 47 b1
75 07 25 df 5f 68 61 3e a9 35 30 d4 df
```

Arrows indicate the mapping of fields to specific byte ranges:

- auth_value points to the first 16 bytes (77 00 37 8e 0c b0 4b 74 e5 95 39 0b a8 8b 2b c1).
- padding points to the next 16 bytes (20 f2 dc d5 52 d0 b4 27 06 f4 3a 4e 78 ad 9a ee).
- mark points to the next 16 bytes (d9 e5 83 df a2 fd 2b 09 7f ef 5b 21 d0 b0 1c dc).
- mac points to the next 16 bytes (9c 15 26 ed 17 41 70 66 41 10 fa 5a 70 43 f1 f3).
- seedPacketPayload points to the final 16 bytes (e0 aa 77 0e b5 3d f4 27 25 3f ec c2 f3 47 47 b1).