## p2w format v3.0 example payload

```
Batch hex struct: BatchPriceAttestation {
    price_attestations: [
        PriceAttestation {
            product_id: 4vJ9JU1bJJE96FWSJKvHsmmFADCg4gpZQff4P3bkLKi,
            price_id: JAQ5MVHbCkSYRzXunsrNuM2m1LS859PGveHfoYPAmcvZ,
            price: 0x2BAD2FEED7,
            conf: 0x65,
            expo: 0xFFFFFFD,
            ema_price: 0xFFFFFFFFFFFFD6,
            ema conf: 0x2A,
            status: Trading,
            num publishers: 0x1E14C,
            max_num_publishers: 0x4E6D0,
            attestation_time: 0xDEADBEEFFADEDEED,
            publish_time: 0xDEADBEEF,
            prev_publish_time: 0xDEADBABE,
            prev_price: 0xDEADFACEBEEF,
            prev conf: 0xBADBADBEEF,
        },
        PriceAttestation {
            product id: 8qbHbw2BbbTHBW1sbeqakYXVKRQM8Ne7pLK7m6CVfeR,
            price_id: J6UnDBpacT9KHuHQMaXTcUFzmBDvQ5hTNEd1kALa2Hbr,
            price: 0x2BAD2FEED7,
            conf: 0x65,
            expo: 0xFFFFFFD,
            ema price: 0xFFFFFFFFFFFD6,
            ema conf: 0x2A,
            status: Trading,
            num publishers: 0x1E14C,
            max num publishers: 0x4E6D0,
            attestation_time: 0xDEADBEEFFADEDEED,
            publish time: 0xDEADBEEF,
            prev_publish_time: 0xDEADBABE,
            prev price: 0xDEADFACEBEEF,
            prev conf: 0xBADBADBEEF,
        },
        PriceAttestation {
```

```
conf: 0x65,
    expo: 0xFFFFFFD,
    ema price: 0xFFFFFFFFFFFD6,
    ema_conf: 0x2A,
    status: Trading,
    num_publishers: 0x1E14C,
    max_num_publishers: 0x4E6D0,
    attestation_time: 0xDEADBEEFFADEDEED,
    publish_time: 0xDEADBEEF,
    prev_publish_time: 0xDEADBABE,
    prev_price: 0xDEADFACEBEEF,
    prev_conf: 0xBADBADBEEF,
},
PriceAttestation {
   product_id: GgBaCs3NCBuZN12kCJgAW63ydqohFkHEdfdEXBPzLHq,
   price_id: HxeBvatZRrYs1inPUysd2iiUGroX3xKpFRHhdQFNXcxS,
   price: 0x2BAD2FEED7,
    conf: 0x65,
    expo: 0xFFFFFFD,
    ema_price: 0xFFFFFFFFFFFD6,
    ema conf: 0x2A,
    status: Trading,
   num_publishers: 0x1E14C,
   max_num_publishers: 0x4E6D0,
    attestation_time: 0xDEADBEEFFADEDEED,
    publish_time: 0xDEADBEEF,
    prev_publish_time: 0xDEADBABE,
    prev_price: 0xDEADFACEBEEF,
    prev conf: 0xBADBADBEEF,
},
PriceAttestation {
    product id: LbUiWL3xVV8hTFYBVdbTNrpDo41NKS6o3LHHuDzjfcY,
    price_id: HtitnHRYqZFdsdXt3gYhjqwi2hbKNtdzh1d3a2CmnHdj,
    price: 0x2BAD2FEED7,
    conf: 0x65,
    expo: 0xFFFFFFD,
    ema_price: 0xFFFFFFFFFFFD6,
    ema conf: 0x2A,
    status: Trading,
    num publishers: 0x1E14C,
    max_num_publishers: 0x4E6D0,
    attestation time: 0xDEADBEEFFADEDEED,
   publish_time: 0xDEADBEEF,
    prev publish time: 0xDEADBABE,
    prev price: 0xDEADFACEBEEF,
    prev_conf: 0xBADBADBEEF,
},
PriceAttestation {
    product id: QWmroo4YnnMqYW3cnxWkFdaTxGD3P7vMSzwMHGbUzwF,
    price_id: HpobdyxYFFxQjYHNcPDnSyAwnYP7hpxB8bxPWeAB2xK2,
    price: 0x2BAD2FFFD7
```

```
ema conf: 0x2A,
    status: Trading,
    num publishers: 0x1E14C,
    max_num_publishers: 0x4E6D0,
    attestation time: 0xDEADBEEFFADEDEED,
    publish_time: 0xDEADBEEF,
    prev_publish_time: 0xDEADBABE,
    prev_price: 0xDEADFACEBEEF,
    prev_conf: 0xBADBADBEEF,
},
PriceAttestation {
    product id: US517G5965aydkZ46HS38QLi7UQiSojurfbQfKCELFx,
    price_id: HktJVgVXexfBbT2sB5tsA6QBYPAv2mGMaCHjTG7aHczK,
    price: 0x2BAD2FEED7,
    conf: 0x65,
    expo: 0xFFFFFFD,
    ema_price: 0xFFFFFFFFFFFD6,
    ema conf: 0x2A,
    status: Trading,
    num_publishers: 0x1E14C,
    max_num_publishers: 0x4E6D0,
    attestation_time: 0xDEADBEEFFADEDEED,
    publish_time: 0xDEADBEEF,
    prev_publish_time: 0xDEADBABE,
    prev_price: 0xDEADFACEBEEF,
    prev_conf: 0xBADBADBEEF,
},
PriceAttestation {
    product id: YMN9Qj5jPNp7j14VPcML1B6xGgcPWVZUGLFU3Mnyfaf,
    price_id: Hgy1MP2X4fMxTMnMjnZwsDdRJDxiMhaY1nd5Pt4yYHfc,
    price: 0x2BAD2FEED7,
    conf: 0x65,
    expo: 0xFFFFFFD,
    ema price: 0xFFFFFFFFFFFD6,
    ema_conf: 0x2A,
    status: Trading,
    num_publishers: 0x1E14C,
    max num publishers: 0x4E6D0,
    attestation_time: 0xDEADBEEFFADEDEED,
    publish time: 0xDEADBEEF,
    prev_publish_time: 0xDEADBABE,
    prev price: 0xDEADFACEBEEF,
    prev_conf: 0xBADBADBEEF,
},
PriceAttestation {
    product_id: cGfHiC6Kgg3FpFZvgwGcswsCRtp4aBP2fzuXRQPizuN,
    price id: Hd3iD5ZWUN4jKGXrJVF2aLrf44kWgdtiTNxRLW2NnxLu,
    price: 0x2BAD2FEED7,
    conf: 0x65,
    expo: 0xFFFFFFD,
    ema price: 0xFFFFFFFFFFFFD6
```

```
max num publishers: 0x4E6D0,
        attestation_time: 0xDEADBEEFFADEDEED,
        publish time: 0xDEADBEEF,
        prev publish time: 0xDEADBABE,
        prev price: 0xDEADFACEBEEF,
        prev_conf: 0xBADBADBEEF,
     },
     PriceAttestation {
        product_id: gBxS1f6uyyGPuW5MzGBukidSb71jdsCb5fZaoSzULE5,
        price_id: HZ8R4n6Vt4mWBBHLsBv7HU5touYK1aCttyHmH7yn3d2C,
        price: 0x2BAD2FEED7,
        conf: 0x65,
        expo: 0xFFFFFFD,
        ema price: 0xFFFFFFFFFFFD6,
        ema_conf: 0x2A,
        status: Trading,
        num_publishers: 0x1E14C,
        max num publishers: 0x4E6D0,
        attestation_time: 0xDEADBEEFFADEDEED,
        publish_time: 0xDEADBEEF,
        prev publish time: 0xDEADBABE,
        prev_price: 0xDEADFACEBEEF,
        prev_conf: 0xBADBADBEEF,
     },
  ],
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00, 04, E6, D0, DE, AD, BE, EF, FA, DE, DE, ED, 00, 00, 00, DE, AD, BE, EF, 00, 00, 00, DE,
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FD, FD, FD, FD, FD, FD, FD, FD, O0, O0, O0, 2B, AD, 2F, EE, D7, O0, O0, O0, O0, O0, O0, O0, O65, FF,
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BA, BE, 00, 00, DE, AD, FA, CE, BE, EF, 00, 00, 00, BA, DB, AD, BE, EF, 03, 03, 03, 03, 03, 03, 03,
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00. 00. DE. AD. FA. CE. BE. FF. 00. 00. 00. BA. DB. AD. BF. FF. 05. 05. 05. 05. 05. 05. 05. 05. 05.
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FF, FF, FF, FF, FF, FF, FF, D6, 00, 00, 00, 00, 00, 00, 2A, 01, 00, 01, E1, 4C, 00, 04, E6, D0,
DE, AD, BE, EF, FA, DE, DE, ED, 00, 00, 00, 00, DE, AD, BE, EF, 00, 00, 00, 00, DE, AD, BA, BE, 00,
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EF, FA, DE, DE, ED, 00, 00, 00, 00, DE, AD, BE, EF, 00, 00, 00, DE, AD, BA, BE, 00, 00, DE, AD,
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FA, DE, DE, ED, 00, 00, 00, 00, DE, AD, BE, EF, 00, 00, 00, DE, AD, BA, BE, 00, 00, DE, AD, FA,
FF, FF, D6, 00, 00, 00, 00, 00, 00, 00, 2A, 01, 00, 01, E1, 4C, 00, 04, E6, D0, DE, AD, BE, EF, FA,
DE, DE, ED, 00, 00, 00, 00, DE, AD, BE, EF, 00, 00, 00, DE, AD, BA, BE, 00, 00, DE, AD, FA, CE,
BE, EF, 00, 00, 00, BA, DB, AD, BE, EF]
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