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1. Zephyr threads 2

1. Zephyr threads

In this part, we will show methods of exchanging data between threads. In the example from the previous part, threads were defined using K_THREAD_DEFINE()macro.

```
K_THREAD_DEFINE(thread0_id, STACKSIZE, thread0, NULL, NULL, NULL,
        THREAD0_PRIORITY, 0, 0);
```

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