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"For me, the Internet of Things is a network of connections where data can be delivered or collected," says Krige. "But collecting data is merely the start of it. Behind the data lie interesting and valuable algorithms and other means which allow us to interpret the data and make predictions based on these interpretations.

### **Hands-on practicality encountered on the Internet of Things**

Hands-On Internet of Things: The Device Cloud The first step in this Learn IoT tutorial is to sign up for a free developer account on The Device Cloud by Etherios. You can get one by visiting the Etherios Developer Zone and following the signup process.

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- 1.

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