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Using SmsSender

The easiest way to send an SMS is by using the `SmsSender` class. It contains factory methods like `getClickatellSender` and `getGsmSender` that creates a connection towards the sms gateway. It also contains some methods like `sendTextSms` and `sendWapSipPush` that makes it easy to send these types of messages.

Example: You want to send a simple text message using the clickatell sms gateway.

```
// Send SMS with clickatellSmsSender smsSender = SmsSender.getClickatellSender("username", "password", "apiid");// The message that
```

Using the low level API

The other way to send a message is by first loading a transport using the `SmsTransportManager` and then create a message using one of the `SmsMessage` classes.

Example: You want to send a simple text message using the clickatell sms gateway.

```
// The username, password and apiid is sent to the clickatell transport// in a PropertiesProperties props = new Properties();props.
```