# Use case - Merchant captures payment

### Use case

Step	Description	System
1	Merchant captures a payment	Web shop
2	Merchant is given a confirmation / error message	Web Shop

**Note:** One can debit an order for which just deferred capture was used. If you try to capture an order that does not have deferred capture, an error will be returned.

# **Implementation**

To implement this use case, a web service call should be done, with all the mandatory parameters filled with the correct values, and the parameters of interest should have the predefined values as described below.

#### **Parameters of interest**

## Server interface / Debit Payment (debit-payment)

Parameter	Usage
I-f-1-20_transaction-number	Transaction number identifying the payment transaction. Assigned by payment system.
s-f-1-30_payment-method-code	The payment method code.
s-t-1-36_order-note	Custom parameter reserved for shop system to use.
i-f-1-3_order-currency-code	Numeric ISO 4217 currency code.
I-f-1-20_order-gross-amount	Total amount including taxes and discount with two decimal precision.