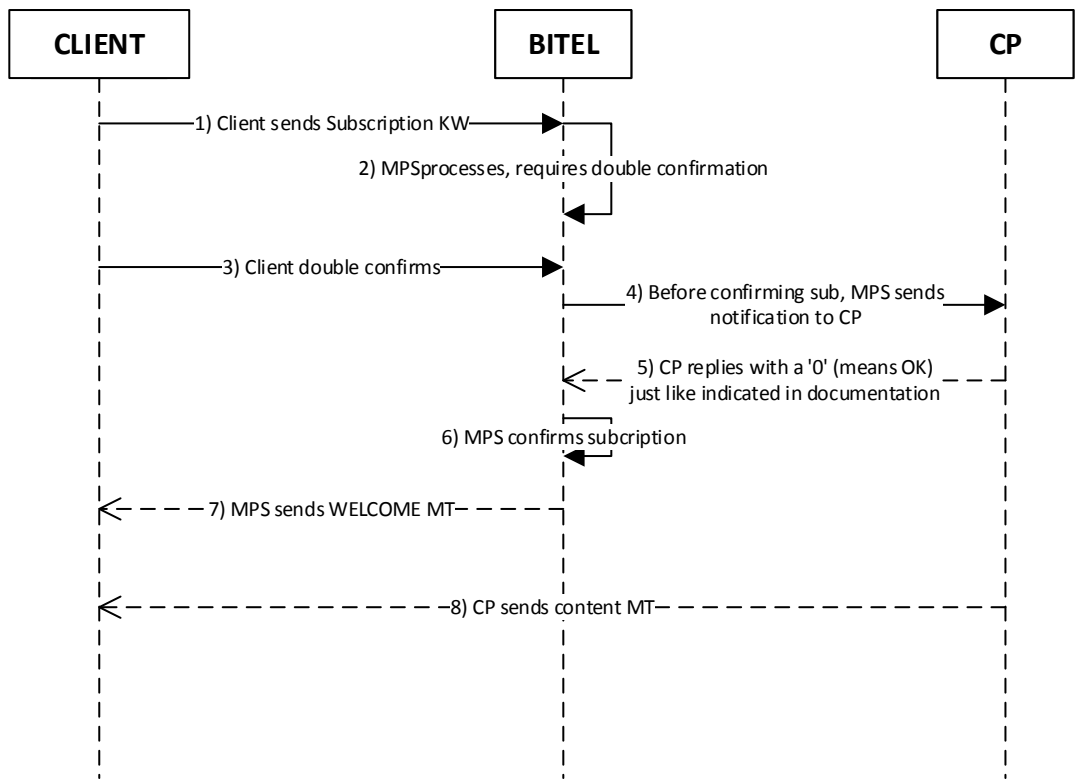


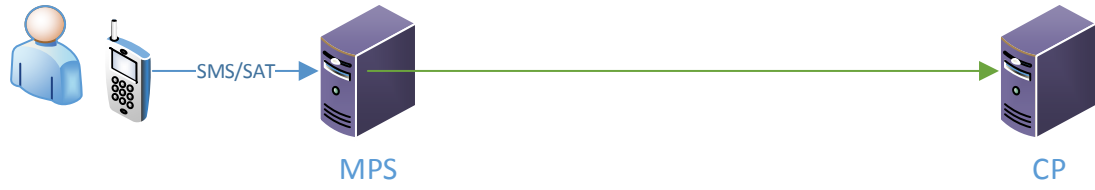
Subscription (SMS, SAT)



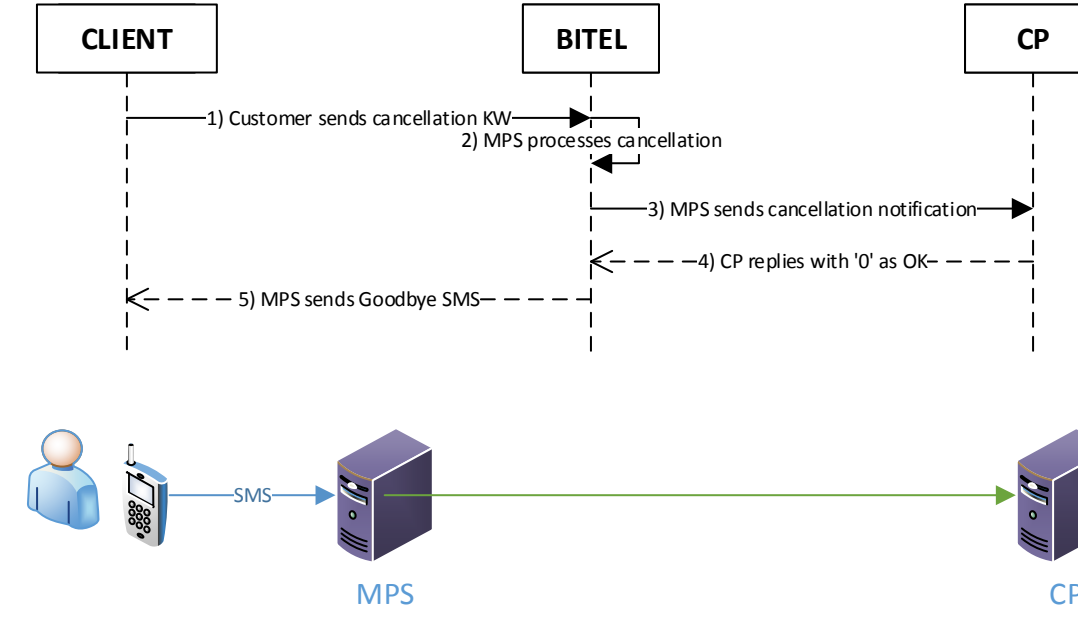
```
<?xml version="1.0"?>
<S:Envelope xmlns:S="http://schemas.xmlsoap.org/soap/envelope/">
<S:Body>
<subRequest xmlns="http://contentws/xsd">
<params>0</params> <!-- 0 means subscription>
<msisdn>9a3e993c-cf2b-44e7-bec9-ba48214af75c</msisdn>
<serviceid>SERVICE_NAME</serviceid>
<amount>12900</amount> <!-- amount 10000>
<chargeTime>20191014085703</chargeTime>
<transactionId>0700001220191014085703172</transactionId>
</subRequest>
</S:Body>
</S:Envelope>
```

```
{
  "serviceid": "SERVICE_NAME",
  "msisdn": "9a3e993c-cf2b-44e7-bec9-ba48214af75c",
  "params": "0",
  "chargeTime": "20191014074413",
  "amount": "0",
  "transid": "0700002720191014074413061"
}
```

- Params '0' in subscription notification will always mean subscription
- MSISDN follows UUID format. Also, actual MSISDN (9 digit like 999 999 999) can be shared to trusted partner
- There may or not be charge, check amount
- TransactionID is just a operation ID, not a subscription identifier. Only use MSISDN/USERID according to received.
- Check headers to accept on each notification.
- Every charge on subscription will come only in this notification



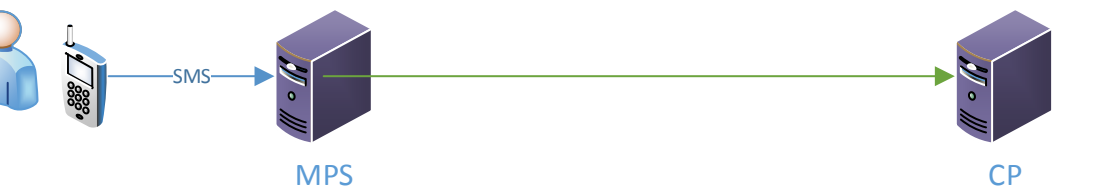
Cancellation (SMS)



```
<?xml version="1.0"?>
<S:Envelope xmlns:S="http://schemas.xmlsoap.org/soap/envelope/">
<S:Body>
<subRequest xmlns="http://contentws/xsd">
<params>1</params> <!-- 1 means cancellation>
<msisdn>444aabb7-9796-470c-83ce-18321da3e283</msisdn>
<serviceid>SERVICE_NAME</serviceid>
<amount>0</amount>
<chargeTime>20191014090719</chargeTime>
<transactionId>0700001220191014090718811</transactionId>
</subRequest>
</S:Body>
</S:Envelope>
```

```
{
  "serviceid": "SERVICE_NAME",
  "msisdn": "a1e6913a-88d5-4885-be58-ceef6a8a0c5",
  "params": "1",
  "chargeTime": "20191014092205",
  "amount": "0",
  "transid": "0700002620191014092205190"
}
```

- '1' as params will always mean cancellation
- MSISDN follows UUID format. Also, actual MSISDN (9 digit like 999 999 999) can be shared to trusted partner
- There will never be a charge on cancellation
- TransactionID is only a operation indicator, for actual subscription identification, use MSISDN/USERID.
- Check headers accepted for each notification



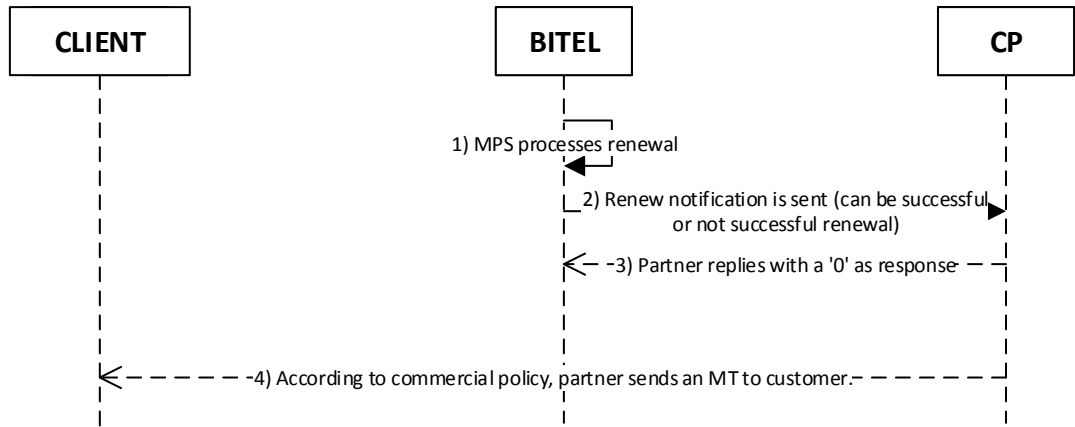
SUBSCRIPTION/CANCELLATION API for SMS FLOW



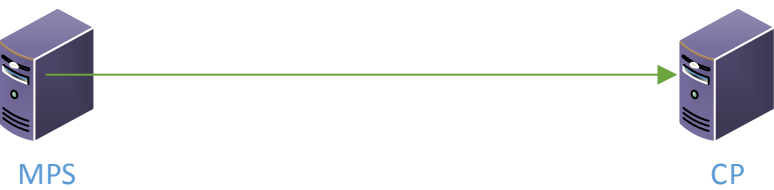
```
{
  "username": "Chatamigo2k2",
  "password": "Ch4t4m1g05",
  "source": "aeb773c1-5746-4f31-a68c-e1b2a65099aa",
  "dest": "888887",
  "content": "This is molistener test"
}
```

- MO Content does in "content" tag.
- Destination SC is indicated in "dest" tag.
- Source tag has either msisdn or userId from customer.

SEND MO API



Successful renewal by event.

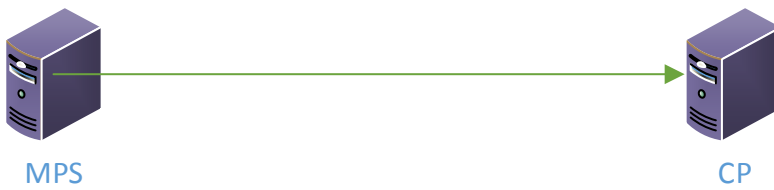


```
<?xml version="1.0"?>
<S:Envelope xmlns:S="http://schemas.xmlsoap.org/soap/envelope/">
<S:Body>
<resultRequest xmlns="http://results/xsd">
<params>0</params> <!-- 0 means successful charge>
<msisdn>c8983657-c78d-4e66-95d6-870f549b155e</msisdn>
<serviceid>SERVICE_NAME</serviceid>
<amount>18000</amount>
<chargeTime>20191014092501</chargeTime>
<transactionId>6f4d8a8f-432e-4564-975e-4a58baa438e80</transactionId>
<command>MONFEE</command>
</resultRequest>
</S:Body>
</S:Envelope>
```

```
{
  "serviceid": "SERVICE_NAME",
  "msisdn": "c8983657-c78d-4e66-95d6-870f549b155e",
  "params": "0",
  "chargeTime": "20191014092500",
  "amount": "18000",
  "command": "MONFEE",
  "transid": "98dda364-0997-4dc2-8a08-4ef35c285b990"
}
```

- A '0' will always mean a successful charge in renewal notification (API different from subscription/cancellation)
- Command used will always be "MONFEE" in renewal notification.
- TransactionID is only an identifier of the operation, not related to subscription. Use USERID or MSISDN to identify subscriber.
- Different between renew operation by scheduled charge or event is noted in transID: for scheduled charged, transID is numeric, whereas for event, can be alphanumeric.

Successful renew by schedule

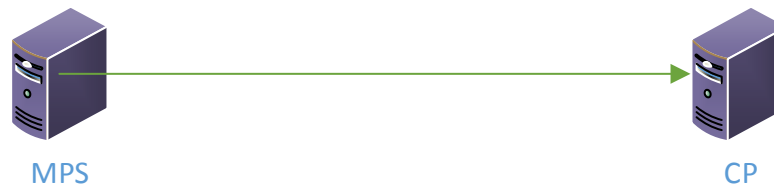


```
<?xml version="1.0"?>
<S:Envelope xmlns:S="http://schemas.xmlsoap.org/soap/envelope/">
<S:Body>
<resultRequest xmlns="http://results/xsd">
<params>0</params> <!-- 0 means successful charge>
<msisdn>91fce137-3281-4787-8655-0f7aa5d53c44</msisdn>
<serviceid>SERVICE_NAME</serviceid>
<amount>2200</amount>
<chargeTime>20191014033831</chargeTime>
<transactionId>0400003720191014033831503</transactionId>
<command>MONFEE</command>
</resultRequest>
</S:Body>
</S:Envelope>
```

```
{
  "serviceid": "SERVICE_NAME",
  "msisdn": "91fce137-3281-4787-8655-0f7aa5d53c44",
  "params": "0",
  "chargeTime": "2019101403306",
  "amount": "4500",
  "command": "MONFEE",
  "transid": "0400002720191014033305411"
}
```

- A '0' will always mean a successful charge in renewal notification (API different from subscription/cancellation)
- Command used will always be "MONFEE" in renewal notification.
- TransactionID is only an identifier of the operation, not related to subscription. Use USERID or MSISDN to identify subscriber.
- Different between renew operation by scheduled charge or event is noted in transID: for scheduled charged, transID is numeric, whereas for event, can be alphanumeric.

Unsuccessful renew by event.

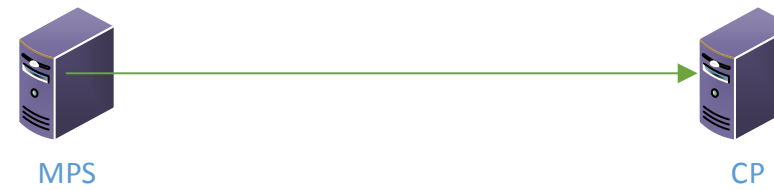


```
<?xml version="1.0"?>
<S:Envelope xmlns:S="http://schemas.xmlsoap.org/soap/envelope/">
<S:Body>
<resultRequest xmlns="http://results/xsd">
<params>1</params> <!-- 1 means no successful charge>
<msisdn>a813d229-c734-4949-b6fe-de207098754d</msisdn>
<serviceid>CLUB_YEEHAA_DAILY</serviceid>
<amount>12900</amount>
<chargeTime>20191014101142</chargeTime>
<transactionId>0400001220191014101142629</transactionId>
<command>MONFEE</command>
</resultRequest>
</S:Body>
</S:Envelope>
```

```
{
  "serviceid": "INCONCERT_DAILY",
  "msisdn": "b68cd66-9bba-4ab9-9eca-50e7e337013a",
  "params": "1",
  "chargeTime": "20191014101123",
  "amount": "18000",
  "command": "MONFEE",
  "transid": "ee1d907b-f3f2-4d18-97d8-6068585ae3d80"
}
```

- Always a '1' will mean a failed renew attempt as renewal notification (API different from Subscription/cancellation)
- Since renew was unsuccessful, dont read value in <amount>.
- Command used will always be "MONFEE" in renewal notification.
- TransactionID is only an identifier of the operation, not related to subscription. Use USERID or MSISDN to identify subscriber.
- Different between renew operation by scheduled charge or event is noted in transID: for scheduled charged, transID is numeric, whereas for event, can be alphanumeric.

Renovación NO exitosa por cobro agendado



```
<?xml version="1.0"?>
<S:Envelope xmlns:S="http://schemas.xmlsoap.org/soap/envelope/">
<S:Body>
<resultRequest xmlns="http://results/xsd">
<params>1</params> <!-- 1 means no successful charge>
<msisdn>91fce137-3281-4787-8655-0f7aa5d53c44</msisdn>
<serviceid>SERVICE_NAME</serviceid>
<amount>0</amount>
<chargeTime>20191014100645</chargeTime>
<transactionId>040000320191014100643589</transactionId>
<command>MONFEE</command>
</resultRequest>
</S:Body>
</S:Envelope>
```

```
{
  "serviceid": "SERVICE_NAME",
  "msisdn": "d3ff661b-26d0-4a4f-b812-3458c7b6a355",
  "params": "1",
  "chargeTime": "20191014101023",
  "amount": "0",
  "command": "MONFEE",
  "transid": "0400002720191014101022384"
}
```

- Always a '1' will mean a failed renew attempt as renewal notification (API different from Subscription/cancellation)
- Since renew was unsuccessful, dont read value in <amount>.
- Command used will always be "MONFEE" in renewal notification.
- TransactionID is only an identifier of the operation, not related to subscription. Use USERID or MSISDN to identify subscriber.
- Different between renew operation by scheduled charge or event is noted in transID: for scheduled charged, transID is numeric, whereas for event, can be alphanumeric.

API DE RENOVACION