

Dancik Open-WebService Reference

Function ID/Path : /ssm/addCustomer

This function creates a new retail customer record, using SSM specific fields.

Inputs :

Variable	Type	Req?	Description
ssm_firstname	string(12)	Y	Customers first name
ssm_lastname	string(18)	Y	Customers last name
ssm_address1	string(30)	Y	Customers Address 1st section
ssm_address2	string(30)	N	Customers Address 2nd section
ssm_city	string(30)	N	Customers City
ssm_state	string(2)	N	Customers 2 Digit State abbreviation
ssm_zip5	integer(5)	N	Customers 5-digit zip code. If used, all 5 digits are required.
ssm_zip4	integer(4)	N	Customers 4-digit zip code. If used, all 4 digits are required.
ssm_areacode	integer(3)	Y	Customers 3-digit area code. All 3 digits are required.
ssm_phone3	integer(3)	Y	Customers 3-digit prefix, of their phone number. All 3 digits, combined with "ssm_phone4" value, are required.
ssm_phone4	integer(4)	Y	Customers 4-digit line number, of their phone number. All 4 digits, combined with "ssm_phone3" value, are required.
ssm_email	string(64)	N	Email Address
ssm_type	string(2)	N	Customer Type

Example (XML) :

```
<dancik-api-request>
  <ssm_firstname> XXX </ssm_firstname>
  <ssm_lastname> XXX </ssm_lastname>
  <ssm_address1> XXX </ssm_address1>
  <ssm_address2> XXX </ssm_address2>
  <ssm_city> XXX </ssm_city>
  <ssm_state> XXX </ssm_state>
  <ssm_zip5> XXX </ssm_zip5>
  <ssm_zip4> XXX </ssm_zip4>
  <ssm_areacode> XXX </ssm_areacode>
  <ssm_phone3> XXX </ssm_phone3>
  <ssm_phone4> XXX </ssm_phone4>
  <ssm_email> XXX </ssm_email>
  <ssm_type> XXX </ssm_type>
</dancik-api-request>
```

Example (JSON) :

```
{
  "ssm_firstname": " XXX ",
  "ssm_lastname": " XXX ",
  "ssm_address1": " XXX ",
  "ssm_address2": " XXX ",
  "ssm_city": " XXX ",
  "ssm_state": " XXX ",
  "ssm_zip5": " XXX ",
  "ssm_zip4": " XXX ",
  "ssm_areacode": " XXX ",
  "ssm_phone3": " XXX ",
  "ssm_phone4": " XXX ",
  "ssm_email": " XXX ",
  "ssm_type": " XXX "
}
```

Outputs :

Layout name : success

Variable	Type	Description
timestamp	timestamp	Time stamp of the successful request.

Example (XML) :

```
<dancik-api-response>
  <success>
    <timestamp> XXX </timestamp>
  </success>
</dancik-api-response>
```

Example (JSON) :

```
{
  "success": {
    "timestamp": " XXX "
  }
}
```

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History :

Date	Description
06/25/2012	New Call