



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

API Reference

[Create Customer Profile](#)

Create Customer Profile

Important

Prerequisites: You need to **enable** profiles in UCS.

POST /profiles

Contents

- **1 Create Customer Profile**
 - **1.1 Description**
 - **1.2 Operation**
 - **1.3 Response**
 - **1.4 Example**

Description

Creates a Customer Profile and returns the ID created by UCS.

Operation

Prerequisites: The Customer Profile Schema exists.

ID	CV.WS.PROF.3		
Method	POST		
URL	/profiles		
Parameter	Type	Mandatory	Description
Body: Customer Profile. See Customer Profile for more information about the Customer Profile.			
customer_id	string	yes	The unique ID of the given customer. Limited to 16 characters.
<attribute n>	<ul style="list-style-type: none">stringdatetime	yes	<p>Customer attributes, where <attribute n> is the attribute name. See the configuration options for further details.<. Attributes are not part of a separated array, see the example below.</p> <p>The date/time formats are ISO 8601: [YYYY] - [MM] - [DD]T[HH]:[mm]:[ss].[SSS]Z. Do not use Unauthorized Strings as attribute values.</p>
<extension n>	Profile Extension or Profile Extension[]	no	<p>Extensions, where <extension n> corresponds to the unique name of the profile extension resource.</p> <ul style="list-style-type: none">For single-valued extensions, the extension's value is a single extension object (see Profile Extension).For multi-valued

ID	CV.WS.PROF.3		
			extensions, the extension's value is an array of zero or more Profile Extensions .

Response

The Context Management Service API answers every request with an HTTP code. The following table shows the correct response for a successful request. See [HTTP Response Codes and Errors](#) for further details on the possible codes that this operation can return.

Response	
HTTP code	201
HTTP message	Created
Header	Location: /profiles/\${customer_id} where: <ul style="list-style-type: none">• \${customer_id} is the created customer ID.
Body	{"customer_id": \${customer_id}} where: <ul style="list-style-type: none">• \${customer_id} is the customer ID.

Example

Operation The following operation would create the customer profile for "Bruce Banner," as well as three associated telephone records that are grouped in the "Phone" extension. The email address *bruce.banner@marvelous.com* is the primary email attribute, while the other email address is non-primary.

```
POST /profiles/
{
  "FirstName": "Bruce",
  "LastName": "Banner",
  "DOB": "1962-05-10",
  "EmailAddress": [
    "bruce.banner@marvelous.com",
    "b.banner@hulk.dom"
  ],
  "Phone": [
    {
      "PhoneType": 0,
```

Create Customer Profile

```
{
  "prefix":"+33",
  "PhoneNumber":"3145926535",
  "description":"family phone",
  "start_availability":"2009-12-18T18:30:00.000Z",
  "end_availability":"2009-12-18T21:40:00.000Z"
},
{
  "PhoneType":2,
  "prefix":"+33",
  "PhoneNumber":"6543210",
  "description":"business calls only, no sales",
  "start_availability":"2009-12-18T09:30:00.000Z",
  "end_availability":"2009-12-18T17:45:00.000Z"
},
{
  "PhoneType":5,
  "prefix":"+33",
  "PhoneNumber":"951357456",
  "description":""
}
]
```

Result

Content-Location <http://ucsserver.mycompany.com:8080/path/profiles/00038b5SCVPU0007>
{ "customer_id": "0004Va58A92T0017" }