



Documentação

Criação de Conta Completa

Objetivo

Criar e configurar uma conta pocket completa com uma requisição.

Serviço "Create Full Account"

Endpoint:

<https://apihom.mypocketpay.com/api/public/api/v2/createFullAccount>

Method: POST

Request Header:

```
{
  "Content-Type": "application/json"
  "Authorization": "merchant_key"
}
```

Request Body:

```
{
  "profileId": "L4XXXXXX",
  "docNumber": "47395417003",
  "generalRecord": "12345678",
  "cellPhNum": "11930415522",
  "dbaName": "Nome fantasia",
  "companyName": "Razão Social",
  "contactName": "Nome Contato",
  "email": "cfa@gmail.com",
  "birthDate": "1978-11-20",
  "addressData": {
    "address": "R Rui Barbosa",
    "addressComplement": "",
    "addressNumber": "34",
    "city": "Foz do Iguaçu",
    "neighborhood": "Maracanã",
    "postalCode": "85852120",
    "state": "PR",
    "country": "BRA"
  },
  "termsData": [
    {
      "startDate": "2021-11-09",
      "endDate": "2023-10-31",
      "days": "1",
      "type": "promotional",
      "interest": "1.49",
      "automaticAnticipation": "Y",
      "maxAnticipationPercent": "1.11",
      "paymentDay": "3",
      "oneTimePayment": "Y",
      "unitPrice": null,
      "fixedAmount": "2.50",
      "anticipationDays": "4",
      "terms": [
        {
          "initialInstallment": "1",
          "finalInstallment": "4",
          "rate": "2.20",
          "cardType": "mastercard",
          "fixedAmount": "0.00",
          "days": "31"
        }
      ]
    }
  ]
}
```

```

    {
      "initialInstallment": "5",
      "finalInstallment": "8",
      "rate": "3.60",
      "cardType": "mastercard",
      "fixedAmount": "2.00",
      "days": "22"
    },
    {
      "initialInstallment": "9",
      "finalInstallment": "12",
      "rate": "4.50",
      "cardType": "mastercard",
      "fixedAmount": "0",
      "days": "11"
    }
  ]
}

```

Response:

```

{
  "Errors": false/true,
  "ErrorMessage": "Mensagem de retorno"
}

```

JSON Schema:

```

{
  "type": "object",
  "required": [
    "profileId",
    "docNumber",
    "generalRecord",
    "cellPhNum",
    "dbaName",
    "companyName",
    "contactName",
    "email",
    "birthDate",
    "addressData"
  ],
  "properties": {
    "profileId": {
      "type": "string",
      "maxLength": 20,
      "title": "The account profile Id Schema",
      "examples": [
        "L4XXXXX"
      ]
    },
    "docNumber": {
      "type": "string",
      "maxLength": 14,
      "title": "The docNumber(CPF ou CNPJ) Schema",
      "examples": [
        "473954170034",

```

```
"78354027000170"
]
},
"generalRecord": {
  "type": "string",
  "maxLength": 30,
  "title": "The generalRecord(RG) Schema",
  "examples": [
    "421790854"
  ]
},
"cellPhNum": {
  "type": "string",
  "maxLength": 11,
  "title": "The cellPhNum(celular) Schema",
  "examples": [
    "11930415522"
  ]
},
"dbName": {
  "type": "string",
  "maxLength": 100,
  "title": "The dbName(nome fantasia) Schema",
  "examples": [
    "Nome fantasia"
  ]
},
"companyName": {
  "type": "string",
  "maxLength": 100,
  "title": "The companyName(razão social) Schema",
  "examples": [
    "Razão Social"
  ]
},
"contactName": {
  "type": "string",
  "maxLength": 100,
  "title": "The contactName(nome contato) Schema",
  "examples": [
    "Nome Contato"
  ]
},
"email": {
  "type": "string",
  "maxLength": 255,
  "title": "The email Schema",
  "examples": [
    "company_email@company.com"
  ]
},
"birthDate": {
  "type": "string",
  "maxLength": 10,
  "title": "The birthDate(data de nascimento(Y-m-d)) Schema",
  "examples": [
    "1978-11-20"
  ]
}
```

```
},
"addressData": {
  "type": "object",
  "title": "The addressData Schema",
  "required": [
    "address",
    "addressNumber",
    "city",
    "neighborhood",
    "postalCode",
    "state",
    "country"
  ],
  "properties": {
    "address": {
      "type": "string",
      "maxLength": 255,
      "title": "The address Schema",
      "examples": [
        "R Rui Barbosa"
      ]
    },
    "addressComplement": {
      "type": "string",
      "maxLength": 255,
      "title": "The addressComplement(complemento) Schema",
      "examples": [
        "Apto 82"
      ]
    },
    "addressNumber": {
      "type": "string",
      "maxLength": 30,
      "title": "The addressNumber(número do endereço) Schema",
      "examples": [
        "34"
      ]
    },
    "city": {
      "type": "string",
      "maxLength": 100,
      "title": "The city Schema",
      "examples": [
        "Foz do Iguaçu"
      ]
    },
    "neighborhood": {
      "type": "string",
      "maxLength": 100,
      "title": "The neighborhood(bairro) Schema",
      "examples": [
        "Maracanã"
      ]
    },
    "postalCode": {
      "type": "string",
      "maxLength": 8,
      "title": "The postalCode(CEP) Schema",
```

```
    "examples": [
      "85852120"
    ]
  },
  "state": {
    "type": "string",
    "maxLength": 2,
    "minLength": 2,
    "title": "The state(estado) Schema",
    "examples": [
      "PR"
    ]
  },
  "country": {
    "type": "string",
    "maxLength": 3,
    "minLength": 3,
    "title": "The country(país) Schema",
    "examples": [
      "BRA"
    ]
  }
},
"examples": [{
  "address": "R Rui Barbosa",
  "addressComplement": "",
  "addressNumber": "34",
  "city": "Foz do Iguaçu",
  "neighborhood": "Maracanã",
  "postalCode": "85852120",
  "state": "PR",
  "country": "BRA"
}]
},
"termsData": {
  "type": "array",
  "title": "The termsData Schema",
  "items": {
    "type": "object",
    "default": {},
    "title": "A Schema",
    "required": [
      "startDate",
      "endDate",
      "days",
      "type",
      "interest",
      "automaticAnticipation",
      "maxAnticipationPercent",
      "paymentDay",
      "oneTimePayment",
      "fixedAmount",
      "anticipationDays",
      "terms"
    ],
  },
  "properties": {
    "startDate": {
      "type": "string",
```

```
"default": "",
"title": "The startDate Schema - (Y-m-d) ",
"examples": [
  "2021-11-09"
]
},
"endDate": {
  "type": "string",
  "default": "",
  "title": "The endDate Schema - (Y-m-d) ",
  "examples": [
    "2021-12-09"
  ]
},
"days": {
  "type": "string",
  "default": "",
  "title": "The days Schema",
  "examples": [
    "1"
  ]
},
"type": {
  "type": "string",
  "default": "",
  "title": "The type Schema",
  "examples": [
    "promotional",
    "standard",
  ]
},
"interest": {
  "type": "string",
  "default": "",
  "title": "The interest Schema",
  "examples": [
    "1.49"
  ]
},
"automaticAnticipation": {
  "type": "string",
  "default": "",
  "title": "The automaticAnticipation Schema",
  "examples": [
    "Y",
    "N"
  ]
},
"maxAnticipationPercent": {
  "type": "string",
  "default": "",
  "title": "The maxAnticipationPercent Schema",
  "examples": [
    "1.11",
    "0"
  ]
},
"paymentDay": {
```

```
"type": "string",
"default": "",
"title": "The paymentDay Schema",
"examples": [
  "3"
]
},
"oneTimePayment": {
  "type": "string",
  "default": "",
  "title": "The oneTimePayment Schema",
  "examples": [
    "Y",
    "N"
  ]
},
"fixedAmount": {
  "type": "string",
  "default": "",
  "title": "The fixedAmount Schema",
  "examples": [
    "2.50",
    "0"
  ]
},
"anticipationDays": {
  "type": "string",
  "default": "",
  "title": "The anticipationDays Schema",
  "examples": [
    "4"
  ]
},
"terms": {
  "type": "array",
  "default": [],
  "title": "The terms Schema",
  "items": {
    "type": "object",
    "title": "A Schema",
    "required": [
      "initialInstallment",
      "finalInstallment",
      "rate",
      "cardType",
      "fixedAmount",
      "days"
    ],
    "properties": {
      "initialInstallment": {
        "type": "string",
        "title": "The initialInstallment Schema",
        "examples": [
          "1",
          "5",
          "9"
        ]
      }
    }
  }
},
```



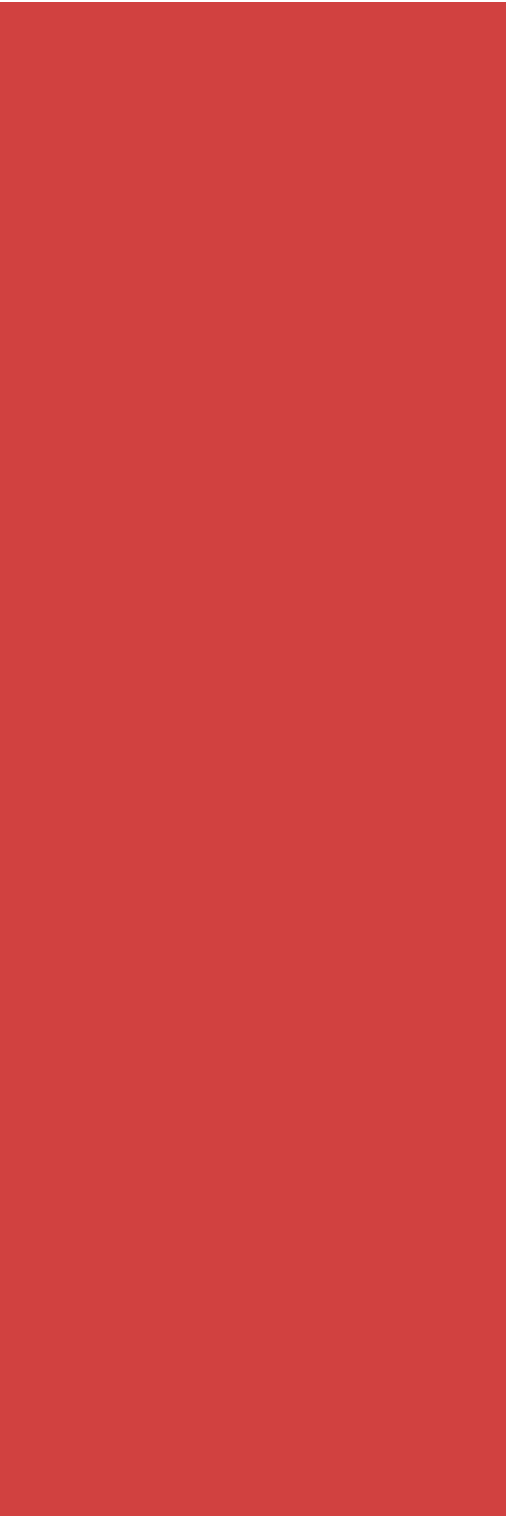
```
"finalInstallment": {
  "type": "string",
  "title": "The finalInstallment Schema",
  "examples": [
    "4",
    "8",
    "12"
  ]
},
"rate": {
  "type": "string",
  "title": "The rate Schema",
  "examples": [
    "2.20",
    "3.60",
    "4.50"
  ]
},
"cardType": {
  "type": "string",
  "title": "The cardType Schema",
  "examples": [
    "amex",
    "aura",
    "dinersclub",
    "discover",
    "elo",
    "hipercard",
    "jcb",
    "maestro",
    "mastercard",
    "visa",
    "all"
  ]
},
"fixedAmount": {
  "type": "string",
  "title": "The fixedAmount Schema",
  "examples": [
    "0.00",
    "2.00",
    "0"
  ]
},
"days": {
  "type": "string",
  "title": "The days Schema",
  "examples": [
    "31",
    "22",
    "11"
  ]
}
},
"examples": [{
  "initialInstallment": "1",
  "finalInstallment": "4",
  "rate": "2.20",
```

```

        "cardType": "mastercard",
        "fixedAmount": "0.00",
        "days": "31"
    },
    {
        "initialInstallment": "5",
        "finalInstallment": "8",
        "rate": "3.60",
        "cardType": "mastercard",
        "fixedAmount": "2.00",
        "days": "22"
    },
    {
        "initialInstallment": "9",
        "finalInstallment": "12",
        "rate": "4.50",
        "cardType": "mastercard",
        "fixedAmount": "0",
        "days": "11"
    }
}
},
"examples": [
    [{
        "initialInstallment": "1",
        "finalInstallment": "4",
        "rate": "2.20",
        "cardType": "mastercard",
        "fixedAmount": "0.00",
        "days": "31"
    },
    {
        "initialInstallment": "5",
        "finalInstallment": "8",
        "rate": "3.60",
        "cardType": "mastercard",
        "fixedAmount": "2.00",
        "days": "22"
    },
    {
        "initialInstallment": "9",
        "finalInstallment": "12",
        "rate": "4.50",
        "cardType": "mastercard",
        "fixedAmount": "0",
        "days": "11"
    }
    ]
}
},
"examples": [{
    "startDate": "2021-11-09",
    "endDate": "2021-12-09",
    "days": "1",
    "type": "promotional",
    "interest": "1.49",
    "automaticAnticipation": "Y",
    "maxAnticipationPercent": "1.11",
    "paymentDay": "3",

```

```
"oneTimePayment": "Y",
"unitPrice": null,
"fixedAmount": "2.50",
"anticipationDays": "4",
"terms": [{
  "initialInstallment": "1",
  "finalInstallment": "4",
  "rate": "2.20",
  "cardType": "mastercard",
  "fixedAmount": "0.00",
  "days": "31"
},
{
  "initialInstallment": "5",
  "finalInstallment": "8",
  "rate": "3.60",
  "cardType": "mastercard",
  "fixedAmount": "2.00",
  "days": "22"
},
{
  "initialInstallment": "9",
  "finalInstallment": "12",
  "rate": "4.50",
  "cardType": "mastercard",
  "fixedAmount": "0",
  "days": "11"
}
]]
},
"examples": [
  [{
    "startDate": "2021-11-09",
    "endDate": "2023-10-31",
    "days": "1",
    "type": "promotional",
    "interest": "1.49",
    "automaticAnticipation": "Y",
    "maxAnticipationPercent": "1.11",
    "paymentDay": "3",
    "oneTimePayment": "Y",
    "unitPrice": null,
    "fixedAmount": "2.50",
    "anticipationDays": "4",
    "terms": [{
      "initialInstallment": "1",
      "finalInstallment": "4",
      "rate": "2.20",
      "cardType": "mastercard",
      "fixedAmount": "0.00",
      "days": "31"
    },
    {
      "initialInstallment": "5",
      "finalInstallment": "8",
      "rate": "3.60",
      "cardType": "mastercard",
      "fixedAmount": "2.00",
```



```
    "days": "22"
  },
  {
    "initialInstallment": "9",
    "finalInstallment": "12",
    "rate": "4.50",
    "cardType": "mastercard",
    "fixedAmount": "0",
    "days": "11"
  }
]
}
}
```