

# /V1/carts/mine/giftCards

/rest/default/V1/carts/mine/giftCards

## POST

Add gift card to the cart.

## PARAMETRI

giftCardAccountGiftCardAccountManagementV1SaveByQuoteIdPostBody

In: body

giftCardAccountData

```
{
  "gift_cards": {
    "type": "array",
    "description": "Cards codes.",
    "items": {
      "type": "string"
    }
  },
  "gift_cards_amount": {
    "type": "number",
    "description": "Cards amount in quote currency."
  },
  "base_gift_cards_amount": {
    "type": "number",
    "description": "Cards amount in base currency."
  },
  "gift_cards_amount_used": {
    "type": "number",
    "description": "Cards amount used in quote currency."
  },
  "base_gift_cards_amount_used": {
    "type": "number",
    "description": "Cards amount used in base currency."
  },
  "extension_attributes": {
    "$ref": "#/definitions/Vgift-card-account-data-gift-card-account-extension-interface"
  }
}
```

## RISPOSTA

200

200 Success.

401

401 Unauthorized

```
{
  "message": {
    "type": "string",
    "description": "Error message"
  },
  "errors": {
    "$ref": "#/definitions/Verror-errors"
  },
  "code": {
    "type": "integer",
    "description": "Error code"
  },
  "parameters": {
    "$ref": "#/definitions/Verror-parameters"
  },
  "trace": {
    "type": "string",
    "description": "Stack trace"
  }
}
```

500

Internal Server error

```
{
  "message": {
    "type": "string",
    "description": "Error message"
  },
  "errors": {
    "$ref": "#/definitions/Verror-errors"
  },
  "code": {
    "type": "integer",
    "description": "Error code"
  },
  "parameters": {
    "$ref": "#/definitions/Verror-parameters"
  },
  "trace": {
    "type": "string",
    "description": "Stack trace"
  }
}
```

default

Unexpected error

```
{
  "message": {
    "type": "string",
    "description": "Error message"
  },
  "errors": {
    "$ref": "#/definitions/Verror-errors"
  },
  "code": {
    "type": "integer",
    "description": "Error code"
  },
  "parameters": {
    "$ref": "#/definitions/Verror-parameters"
  },
  "trace": {
    "type": "string",
    "description": "Stack trace"
  }
}
```