

# /V1/coupons

/rest/default/V1/coupons

## POST

Save a coupon.

## PARAMETRI

salesRuleCouponRepositoryV1SavePostBody

In: body

### coupon

```
{
  "coupon_id": {
    "type": "integer",
    "description": "Coupon id"
  },
  "rule_id": {
    "type": "integer",
    "description": "The id of the rule associated with the coupon"
  },
  "code": {
    "type": "string",
    "description": "Coupon code"
  },
  "usage_limit": {
    "type": "integer",
    "description": "Usage limit"
  },
  "usage_per_customer": {
    "type": "integer",
    "description": "Usage limit per customer"
  },
  "times_used": {
    "type": "integer",
    "description": "The number of times the coupon has been used"
  },
  "expiration_date": {
    "type": "string",
    "description": "Expiration date"
  },
  "is_primary": {
    "type": "boolean",
    "description": "The coupon is primary coupon for the rule that it's associated with"
  },
  "created_at": {
    "type": "string",
    "description": "When the coupon is created"
  },
  "type": {
    "type": "integer",
    "description": "Of coupon"
  },
  "extension_attributes": {
    "$ref": "#/definitions/sales-rule-data-coupon-extension-interface"
  }
}
```

## RISPOSTA

### 200

200 Success.

```
{
  "coupon_id": {
    "type": "integer",
    "description": "Coupon id"
  },
  "rule_id": {
    "type": "integer",
    "description": "The id of the rule associated with the coupon"
  },
  "code": {
    "type": "string",
    "description": "Coupon code"
  },
  "usage_limit": {
    "type": "integer",
    "description": "Usage limit"
  },
  "usage_per_customer": {
    "type": "integer",
    "description": "Usage limit per customer"
  },
  "times_used": {
    "type": "integer",
    "description": "The number of times the coupon has been used"
  },
  "expiration_date": {
    "type": "string",
    "description": "Expiration date"
  },
  "is_primary": {
    "type": "boolean",
    "description": "The coupon is primary coupon for the rule that it's associated with"
  },
  "created_at": {
    "type": "string",
    "description": "When the coupon is created"
  },
  "type": {
    "type": "integer",
    "description": "Of coupon"
  },
  "extension_attributes": {
    "$ref": "#/definitions/sales-rule-data-coupon-extension-interface"
  }
}
```

### 400

400 Bad Request

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

### 401

401 Unauthorized

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

```
parameters"}, "trace": {"type": "string", "description": "Stack trace"}}
```

## 500

Internal Server error

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

## default

Unexpected error

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