

Developers





AlternativePaymentMethodResponse Class =

Apex Reference Guide / CommercePayments Namespace / AlternativePaymentMethodResponse

AlternativePaymentMethodRespons Class

The class contains the response details of the alternative payment method.

Namespace

CommercePayments

Example

```
commercepayments.AlternativePaymentMethodResponse response = new commercepayment
response.setEmail('alternativePaymentMethod');
response.setEmail('foo@foo.com');
response.setGatewayToken('NMoPoIOnTZSaRaWcV7gUUXe');
response.setGatewayTokenDetails('gateway token details');
```

• AlternativePaymentMethodResponse Methods

AlternativePaymentMethodResponse Metho

The following are methods for AlternativePaymentMethodResponse.

- setAccountId(accountId)
 - Sets the ID of the Salesforce payments account to which the payment method is lir
- setComments(comments)
 - Sets the notes about the payment method added by users.
- setEmail(email)
 - Sets the email ID of the card holder.
- setGatewayToken(gatewayToken)
 - Sets the token ID that a payment gateway generates when it first processes a paym
- setGatewayTokenDetails(gatewayTokenDetails)
 Sets the details about the payment gateway token.
- setName(name)
 - Sets the name that is assigned to the PaymentMethod object.

setAccountId(accountId)

Sets the ID of the Salesforce payments account to which the payment method is linked.

Signature

public void setAccountId(Id accountId)

Parameters

accountld

Type: Id





setComments(comments)

Sets the notes about the payment method added by users.

Signature

public void setComments(String comments)

Parameters

comments

Type: String

Notes about the payment method added by users, maximum 1000 characters.

Return Value

Type: void

setEmail(email)

Sets the email ID of the card holder.

Signature

public void setEmail(String email)

Parameters

email

Type: String

Email ID of the card holder.

Return Value

Type: void

setGatewayToken(gatewayToken)

Sets the token ID that a payment gateway generates when it first processes a payment.

Signature

public void setGatewayToken(String gatewayToken)

Parameters

gatewayToken

Type: String

A unique, alphanumeric ID, called a token, that a payment gateway generates when it fi processes a payment. The token replaces the actual payment data so that the data is ke This token is stored as encrypted text, and can be used for recurring payments.

Return Value

Type: void

setGatewayTokenDetails(gatewayTokenDetails)





Parameters

gatewayTokenDetails

Type: String

Detailed information about the gateway token.

Return Value

Type: void

setName(name)

Sets the name that is assigned to the PaymentMethod object.

Signature

public void setName(String name)

Parameters

name

Type: String

Name that you assign to the payment method object.

Return Value

Type: void

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