Message field definition: camt.029

The following table in this document describe the fields used in the camt.029 messages:

- SEPA Credit Transfers (SCT)
- SEPA Instant Credit Transfer (SCT Inst)

NOTE:

- The field tags in the tables use the JSON format spelling. If you want to use the XML format, check the correct field tags from https://www.iso20022.org/.
- For more information on how to send camt.029 investigation resolution requests using the Payments Hub API, see Payments Hub.

SEPA Credit Transfers

The messages for the SEPA Credit Transfer (SCT) scheme use the camt.029.001.09 message version.

The following table describes the fields in the response messages for the **GET /camt029/v09/{payments_hub_id}** operation.

Table: Fields for camt.029 SCT response messages

Field tag	Field name	Occurrences	ISO type	Description
rsltnOfInvstgtn	Result of Investigation	1	ResolutionOfInvestigationV09	Response for a request to retrieve the resolution of an investigation. Details of the investigation may also be provided.
assgnmt	Assignment	1	CaseAssignment5	Data structure containing information about the assignment of an investigation from an assigner to an assignee. The assigner sends the confirmation and the assignee is the receiver.

Field tag	Field name	Occurrences	ISO type	Description
id	Identification	1	Max35Text	Assignment ID that uniquely identifies the investigation assignment
assgnr	Assigner	1	Party40Choice	Data structure containing the assigner details
agt	Agent	1	BranchAndFinancialInstitutionI dentification6	Data structure containing the assigner agent details
finInstnId	Financial Institution Identification	1	FinancialInstitutionIdentificatio n18	Data structure containing the financial institution identification
bicfi	BICFI	1	BICFIDec2014Identifier	Valid BICS for a financial institution registered and published by the ISO 9362 Registration Authority. The value consists of 8 or 11 chars.
assgne	Assignee	1	Party40Choice	Data structure containing the assignee details
agt	Agent	1	BranchAndFinancialInstitutionI dentification6	Data structure containing the assignee agent details
finInstnId	Financial Institution Identification	1	FinancialInstitutionIdentificatio n18	Data structure containing the financial institution identification
bicfi	BICFI	1	BICFIDec2014Identifier	Valid BICS for a financial institution registered and published by the ISO 9362 Registration Authority. The value consists of 8 or 11 chars.
creDtTm	Creation Date Time	1	ISODateTime	Assignment creation date and time
sts	Status	1	InvestigationStatus5Choice	Data structure containing the investigation status

Field tag	Field name	Occurrences	ISO type	Description
conf	Confirmation	1	ExternalInvestigationExecution Confirmation1Code	 Confirmation code that specifies the result of the investigation. The possible values are: CNCL = Requested cancellation is successful MODI = Requested modification is successful ACDA = Creditor accepts the debit authorization IPAY = Investigation result is the initiation of a payment instruction ICOV = Transfer of funds (cover payment) has been initiated to resolve the investigation MCOV = Transfer of funds (cover payment) has been modified to resolve the investigation IPYI = Payment instruction has been initiated to resolve the investigation INFO = Additional information has been sent to the payment beneficiary CONF = Payment has been checked and was executed without intervention CWFW = Payment to be cancelled to solve the investigation WWFW = Sender wants to respond to the assignment with an 'Unable To Apply' workflow PECR = Requested cancellation has been rejected PDCR = Requested cancellation is pending SMTC = Entry in the statement is incorrect and further information is provided with the resolution CHRG = Further charges details are provided to resolve the investigation PURP = Further purpose details are provided to resolve the investigation PURP = Further purpose details are provided to resolve the investigation IDUP = Requested check for a possible duplicate instruction is confirmed

Field tag	Field name	Occurrences	ISO type	Description
cxlDtls	Cancellation Details	1	Underlying Transaction 22	Array of the details of the transactions being cancelled. Only element [0] of the array is used.
orgnlGrpInfAndSts	Original Group Information and Status	0 - 1	OriginalGroupHeader14	Data structure containing group information from the original cancellation message, to which the case resolution refers
orgnlMsgId	Original Message Identification	1	Max35Text	Message ID used in the original cancellation request
orgnlMsgNmId	Original Message Name Identification	1	Max35Text	Name of the message format used in the original cancellation request
orgnlPmtInfAndSts	Original Payment Information and Status	1	OriginalPaymentInstruction30	Array of original transaction group details, to which the cancellation status refers. Only element [0] of the array is used.
orgnlPmtInfId	Original Payment Information Identification	1	Max35Text	ID that uniquely identifies the original payment information group, assigned by the original sending party
txInfAndSts	Transaction Information and Status	1	PaymentTransaction103	Array of information about the original transactions, to which the cancellation request refers. Only element [0] of the array is used.
orgnlEndToEndId	Original End to End Identification	1	Max35Text	Original end-to-end ID used to track the payment between payment systems. If no value has been provided, NOT PROVIDED is used.
txInfAndSts	Transaction Information and Status	1	PaymentTransaction102	Array of original transaction details, to which the cancellation request refers. Only element [0] of the array is used.

Field tag	Field name	Occurrences	ISO type	Description
cxlStsId	Cancellation Status Identification	0 - 1	Max35Text	ID that uniquely identifies the cancellation request status, as assigned by the assigner. The ID can be used for reconciliation or to link tasks relating to the cancellation request.
txCxlSts	Transaction Cancellation Status	0 – 1	CancellationIndividualStatus1C ode	 Status of the cancellation request. The possible values are: RJCR = Cancellation request is rejected ACCR = Cancellation request is accepted PDCR = Cancellation request is pending
orgnlGrpInf	Original Group Information	0 – 1	OriginalGroupInformation29	Data structure containing group information from the original payment request
orgnlMsgId	Original Message Identification	1	Max35Text	Message ID used in the original payment request
orgnlMsgNmId	Original Message Name Identification	1	Max35Text	Name of the message format used in the original request
orgnlIntrBkSttlmDt	Original Interbank Settlement Date	0 – 1	ISODate	Original interbank settlement date on which the amount ceases to be available to the agent that owes it and when the amount of money becomes available to the agent to which it is due
cxlStsRsnInf	Cancellation Status Reason Information	0 – n	CancellationStatusReason4	Array of information about the reason for the cancellation status
rsn	Reason	0 – 1	CancellationStatusReason3Cho ice	Data structure containing the reason for the cancellation status

Field tag	Field name	Occurrences	ISO type	Description
cd	Code	1	ExternalPaymentCancellationR ejection1Code	Reason for the cancellation status. The value is between 1 and 4 chars. The possible values are: • AC04 = Account number closed • ACLR = RTP already cancelled • ADAC = Awaiting debit authority from customer • AEXR = RTP already expired • AGNT = Agent decision • AM04 = Insufficient funds • ARDT = RTP already returned • ARFR = RTP already rejected • ARFR = RTP already rejected • ARPL = Awaiting reply • CUST = Customer decision • IDMN = Cancellation indemnity required • LEGL = Legal decision • NARR = Narrative • NOAS = No answer from customer • NOOR = No original transaction received • PATE = Payment already transmitted and executed • PTNA = Passed to the next agent • RCAR = RfC already rejected • RCNR = RfC never received • RCPR = RfC received and processed • RQDA = Requesting debit authority • WSEQ = Wrong sequence
addtlInf	Additional Information	2-5	Max105Text	Array of further details on the cancellation status reason. The values are between 1 and 105 chars.

SEPA Instant Credit Transfers

The messages for the SEPA Instant Credit Transfer (SCT Inst) scheme use the camt.029.001.09 message version.

The following table describes the fields in the response messages for the **GET /camt029/v09/{payments_hub_id}** operation.

Table: Fields for camt.029 SCT Inst response messages

Fie	ld tag	3	Field name	Occurrences	ISO type	Description
rsl	rs]tnOfInvstgtn		Result of Investigation	1	ResolutionOfInvestigationV09	Response for a request to retrieve the resolution of an investigation. Details of the investigation may also be provided.
ā	assgnmt		Assignment	1	CaseAssignment5	Data structure containing information about the assignment of an investigation from an assigner to an assignee. The assigner sends the confirmation and the assignee is the receiver.
	id		Identification	1	Max35Text	Assignment ID that uniquely identifies the investigation assignment
	assgnr		Assigner	1	Party40Choice	Data structure containing the assigner details
		agt	Agent	1	BranchAndFinancialInstitutionI dentification6	Data structure containing the assigner agent details
		finInstnId	Financial Institution Identification	1	FinancialInstitutionIdentificatio n18	Data structure containing the financial institution identification
		bicfi	BICFI	1	BICFIDec2014Identifier	Valid BICS for a financial institution registered and published by the ISO 9362 Registration Authority. The value consists of 8 or 11 chars.
	ass	gne	Assignee	1	Party40Choice	Data structure containing the assignee details

Field	Field tag		Field name	Occurrences	ISO type	Description
		agt	Agent	1	BranchAndFinancialInstitutionI dentification6	Data structure containing the assignee agent details
		finInstnId	Financial Institution Identification	1	FinancialInstitutionIdentificatio n18	Data structure containing the financial institution identification
		bicfi	BICFI	1	BICFIDec2014Identifier	Valid BICS for a financial institution registered and published by the ISO 9362 Registration Authority. The value consists of 8 or 11 chars.
	creDtTm		Creation Date Time	1	ISODateTime	Assignment creation date and time
st	sts		Status	1	InvestigationStatus5Choice	Data structure containing the investigation status

Field tag	Field name	Occurrences	ISO type	Description
conf	Confirmation	1	ExternalInvestigationExecution Confirmation1Code	 Confirmation code that specifies the result of the investigation. The possible values are: CNCL = Requested cancellation is successful MODI = Requested modification is successful ACDA = Creditor accepts the debit authorization IPAY = Investigation result is the initiation of a payment instruction ICOV = Transfer of funds (cover payment) has been initiated to resolve the investigation MCOV = Transfer of funds (cover payment) has been modified to resolve the investigation IPVI = Payment instruction has been initiated to resolve the investigation INFO = Additional information has been sent to the payment beneficiary CONF = Payment has been checked and was executed without intervention CWFW = Payment to be cancelled to solve the investigation WWFW = Sender wants to respond to the assignment with an 'Unable To Apply' workflow PECR = Requested cancellation has been rejected PDCR = Requested cancellation is pending SWTC = Entry in the statement is correct SWTI = Entry in the statement is incorrect and further information is provided with the resolution CHRG = Further charges details are provided to resolve the investigation PURP = Further purpose details are provided to resolve the investigation

Field tag	Field name	Occurrences	ISO type	Description
cxlDtls	Cancellation Details	1	Underlying Transaction 22	Array of the details of the transactions being cancelled. Only element [0] of the array is used.
orgnlGrpInfAndSts	Original Group Information and Status	0 - 1	OriginalGroupHeader14	Data structure containing group information from the original cancellation message, to which the case resolution refers
orgnlMsgId	Original Message Identification	1	Max35Text	Message ID used in the original cancellation request
orgnlMsgNmId	Original Message Name Identification	1	Max35Text	Name of the message format used in the original cancellation request
orgnlPmtInfAndSts	Original Payment Information and Status	1	OriginalPaymentInstruction30	Array of original transaction group details, to which the cancellation status refers. Only element [0] of the array is used.
orgnlPmtInfId	Original Payment Information Identification	1	Max35Text	ID that uniquely identifies the original payment information group, assigned by the original sending party
txInfAndSts	Transaction Information and Status	1	PaymentTransaction103	Array of information about the original transactions, to which the cancellation request refers. Only element [0] of the array is used.
orgnlEndToEndId	Original End to End Identification	1	Max35Text	Original end-to-end ID used to track the payment between payment systems. If no value has been provided, NOT PROVIDED is used.
txInfAndSts	Transaction Information and Status	1	PaymentTransaction102	Array of original transaction details, to which the cancellation request refers. Only element [0] of the array is used.

Field tag	Field name	Occurrences	ISO type	Description
cxlStsId	Cancellation Status Identification	0 - 1	Max35Text	ID that uniquely identifies the cancellation request status, as assigned by the assigner. The ID can be used for reconciliation or to link tasks relating to the cancellation request.
txCx1Sts	Transaction Cancellation Status	0 – 1	CancellationIndividualStatus1C ode	 Status of the cancellation request. The possible values are: RJCR = Cancellation request is rejected ACCR = Cancellation request is accepted PDCR = Cancellation request is pending
orgnlGrpInf	Original Group Information	0 – 1	Original Group Information 29	Data structure containing group information from the original payment request
orgnlMsgId	Original Message Identification	1	Max35Text	Message ID used in the original payment request
orgnlMsgNmId	Original Message Name Identification	1	Max35Text	Name of the message format used in the original request
orgnlIntrBkSttlmDt	Original Interbank Settlement Date	0 – 1	ISODate	Original interbank settlement date on which the amount ceases to be available to the agent that owes it and when the amount of money becomes available to the agent to which it is due
cxlStsRsnInf	Cancellation Status Reason Information	0 – n	CancellationStatusReason4	Array of information about the reason for the cancellation status
rsn	Reason	0 – 1	CancellationStatusReason3Cho ice	Data structure containing the reason for the cancellation status

Field tag	Field name	Occurrences	ISO type	Description
cd	Code	1	ExternalPaymentCancellationR ejection1Code	Reason for the cancellation status. The value is between 1 and 4 chars. The possible values are: AC04 = Account number closed ACLR = RTP already cancelled ADAC = Awaiting debit authority from customer AEXR = RTP already expired AGNT = Agent decision AM04 = Insufficient funds ARDT = RTP already returned ARFR = RTP already refused ARFR = RTP already rejected ARPL = Awaiting reply CUST = Customer decision IDMN = Cancellation indemnity required LEGL = Legal decision NARR = Narrative NOAS = No answer from customer NOR = No original transaction received PATE = Payment already transmitted and executed PTNA = Passed to the next agent RCAR = RfC already rejected RCNR = RfC never received RCPR = RfC received and processed RQDA = Requesting debit authority RR04 = Regulatory reason URTP = Unknown RTP WSEQ = Wrong sequence
addtlInf	Additional Information	2-5	Max105Text	Array of further details on the cancellation status reason. The values are between 1 and 105 chars.