Common API - call record callback parameters

Description

Bill callback needs to be configured with a callback address for the corresponding account. Callback address configuration of bills: The customer provides an interface address that can receive json data, which can be configured by us or configured by the customer in the background.

Call record callback data format json


```
{
    "callmethod": 3,
    "starttime": "2018-03-14 12:18:21",
    "answertime": "",
    "endtime": "2018-03-14 12:18:35",
    "duration": 14,
    "billsec": 0,
    "crmid": "2001",
    "hangupdirection": 10015,
    "chengshudu": "0",
    "hangupcause": 10001,
    "memberid": "18533700187590656",
    "disnumber": "02566823420",
    "destnumber": "015029913692",
    "downloadip": "120.76.152.137",
    "recordfilename": "",
    "companycode": 20000013,
    "type": "callout",
    "id": 982,
    "extnumber": "7003"
    "uuid": "cda5c6c4-0a17-11e8-b177-e7cbf2bd1f36"
    "userkey":1
    "customuuid": "customuuid"
}
```

Description of Call Record Callback Parameters

parameter name	type	illustrate
callmethod	int	Call method: 0, unlimited; 1, mutual extension dial; 2, extension direct dial (manual dial); 3, API call (default); 4, API double call; 5, predictive outbound call; 6, IVR/group call .
starttime	string	call time
answertime	string	response time
endtime	string	call end time
duration	int	call waiting time
billsec	int	call time
crmid	string	employee number
hangupdirection	int	On-hook direction
chengshudu	string	Custom Parameters - Maturity
hangupcause	int	Hangup Reason Code
memberid	string	Custom parameter - member id
disnumber	string	calling number
destnumber	string	called number
downloadip	string	recording download ip
recordfilename	string	recording file name
companycode	string	company id
type	string	call type
extnumber	string	Ext
uuid	string	call uuid
userkey	string	user button
customuuid	string	Custom parameter - customer id

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