Common API - Extension call state callback parameters

Interface Description

To call back the call status of an extension, you need to configure a callback address for the corresponding account. Callback address configuration for extension call status: The customer provides an interface address that can receive json data, which can be configured by us or by the customer in the background.

Extension call status callback data format


```
{
"buuid":"526d643a-e8fe-11ea-a84a-cf6e45e88543",
"callee":"87847569524",
"caller":"90240005",
"companycode":"9024",
"customuuid":"123Abc",
"direction":"callout",
"disnumber":"2190240001",
"extnumber":"90240005",
"isbleg":"false",
"method":"3",
"starttime":"1598598959",
"status":"ring",
"type":"call",
"uuid":"526d637c-e8fe-11ea-a849-cf6e45e88543"
}
```


Explanation of extension call status callback parameters

parameter name	type	illustrate
buuid	string	The uuid of the called number on side b of the call
callee	int	called number
caller	int	calling number

parameter name	type	illustrate
companycode	int	The company id corresponding to the account
customuuid	string	Custom parameter - customer id
direction	string	Call direction: 1. Incoming; 2. Outgoing;
disnumber	int	Destination number to call
extnumber	int	Ext
isbleg	string	true is ringing on the mobile phone side; false is ringing on the seat side;
method	string	Call method: 0, unlimited; 1, mutual extension dial; 2, extension direct dial; 3, API call (default); 4, API double call; 5, predictive outbound call; 6, IVR/group call.
starttime	string	call time
status	string	call type
type	string	call type
uuid	string	call uuid

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