Predictive Outbound - Get extension status interface

Interface Description

Get the list of task groups owned by the current user

request parameters

parameter name	type	Is it necessary	illustrate
service	string	yes	App.Sip_Queue.GetQueueSipStatus
token	string	yes	The token obtained through the authorization interface
queuename	string	no	Task group name, get all if empty
extnumber	string	no	Extension number, if empty get all
state	int	no	Agent status: 0, unlimited 1, idle 2, waiting 3, receiving 4, talking

Interface request example?PHP?

```
<?php
    $apiUrl = 'http://127.0.0.1:8080';
    $postFields = [
        'service'   => 'App.Sip_Queue.GetQueueSipStatus',
        'token'     => 'ABCDEFG',
        'queuename'     => 'queue-1',
        'extnumber'     => '100001',
        'state'     =>0,
    ];
    $curl = curl_init();
    curl_setopt($curl, CURLOPT_URL, $apiUrl);
    curl_setopt($curl, CURLOPT_POST, 1);
    curl_setopt($curl, CURLOPT_POSTFIELDS, $postFields);
    curl_setopt($curl, CURLOPT_RETURNTRANSFER, 1);
```

```
    $response = curl_exec($curl);
    $curlError = curl_error($curl);
    curl_close($curl);
    var_dump($response);
?>
```

return data structure example

```
{
    "ret": 200,
    "data": {
        "status": 0,
        "desc": "get success",
        "result": [
            {
                "queuename": "queue-1",
                "seatsname": "9026004_9026004_autocall-9026",
                "extnumber": "100001",
                "status": 1213,
                "state": 1213,
                "lastanswertime": "2020-02-05 21:03:36",
                "lastassigntime": "2020-02-05 21:03:34",
                "seatschangetime": "2020-02-05 21:03:29",
                "noanswercount": 0,
                "callsanswered": 1,
                "externalcallscount": 0,
                "wrapuptime": 0,
                "maxnoanswer": 0
            }
        ],
        "reqtime": 1581488746,
        "rsptime": 1581488746
    },
    "msg": ""
}
```

Return parameter description

parameter name	type	illustrate
result	array	returned result array
—queuename	string	task group name

parameter name	type	illustrate
—seatsname	string	Agent name
—extnumber	string	Ext
—extnumber	string	Ext
—status	int	Extension Status
—state	int	Agent status
—lastanswertime	string	last answer time
—lastassigntime	string	Last allocation time
—seatschangetime	string	Agent change time
—noanswercount	int	Missed call statistics
—callsanswered	int	Answer Statistics
—externalcallscount	string	Number of external calls, non-predictive task call statistics, can be ignored
—wrapuptime	string	Call finishing time, that is, the interval between answering a call and dialing a new number
—maxnoanswer	string	The maximum number of no responses, temporarily invalid, can be ignored

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