Predictive Outbound - Get queue list

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.GetQueueList
token	string	yes	The token obtained through the authorization interface
queuename	string	no	Task group name, if not passed, get all task groups

Interface request example?PHP?

```
<?php
    $apiUrl = 'http://127.0.0.1:8080';
    $postFields = [
        'service'   => 'App.Sip_Queue.GetQueueList',
        'token'     => 'ABCDEFG',
        'queuename'     => 'ABCDEFG'
    ];
    $curl = curl_init();
    curl_setopt($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":"autocall_test-1101",
                "remark":"test-1101-edit",
                "strategy":8,
                "announce":"announce.wav",
                "announcefreq":1,
                "ringdelay":1,
                "maxwaittime":1,
                "withnoagenttime":1,
                "noagentrejoiningtime":1,
                "discardtime":1,
                "autocall":"busy"
            }
        ],
        "reqtime": 1581419353,
        "rsptime": 1581419353
    },
    "msg": ""
}
```


Return parameter description

parameter name	type	illustrate
result	array	returned result array
—queuename	string	task group name
—remark	string	task group ID
—strategy	string	Ring strategy 1, longest idle time ring 2, shortest call time ring 3, simultaneous ring 4, round robin ring 5, sequential ring 6, random ring 7, least answer ring 8, priority ring bell
—announce	string	announcement voice
—announcefreq	string	Notification frequency (unit: second)
—ringdelay	string	Ringing delay (unit: second)

parameter name	type	illustrate
—maxwaittime	string	maximum waiting time
—withnoagenttime	string	No seat waiting timeout
—noagentrejoiningtime	string	Call re-entering task group time when there are no agents
—discardtime	string	Maximum discard time
—autocall	string	Predicted outbound call status busy: indicates busy, idle: indicates idle, unavailable: predicts outbound call is unavailable

Revision #1
Created 4 December 2025 07:50:44 by Admin
Updated 4 December 2025 07:51:10 by Admin