Extension Manage - Get extension idle(busy status)

Interface Description

Get the extension status in the extension group

Request method

POST, form-data format

request parameters

parameter name	type	Is it necessary	illustrate
service	string	yes	App.Sip_Extgroup.GetGroupExt
token	string	yes	The token obtained through the authorization interface
name	string	no	Extension group name, if it is empty, all extension group data of the current user will be obtained
extnumber	string	no	Extension number, if it is empty, all extension data of the current user will be obtained

Interface request example?PHP?

```
<?php
    $apiUrl = 'http://127.0.0.1:8080';
    $postFields = [
        'service'   => 'App.Sip_Extgroup.GetGroupExt',
        'token'     => 'ABCDEFG',
        'name'  => 'abcdefg',
        'extnumber'  => '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": [
        {
            "name": "autocall-9026",
            "extnumber": "9026004",
            "status": "hangup",
            "priority": 1,
            "linkcount": 0,
            "date": null,
            "state": "idle"
        }
    ],
    "msg": ""
}
```

Return data field description

field	type	illustrate
data	string	extension data array
—name	string	extension group name
—extnumber	string	Ext
—status	string	Extension status answer: answer; hangup: hang up
—priority	string	priority
—linkcount	string	call time
—date	string	update time
—state	string	Extension idle/busy status idle: idle; busy: busy

□□□ #2
□ Admin □□□ 4 □□□ 2025 08:28:39
□ Admin □□□ 13 □□ 2026 07:24:58