

## Google workspace

### Existing Setup Admin API Call:

<https://manage.resellerclub.com/kb/answer/2713>

### New Setup Admin API Call:

[/api/gapps/{location}/admin/add.json \[POST\]](#)

### Description:

Adds the Admin account for an existing Google Workspace Order.

### Query Parameters:

Name	Data Type	Required / Optional	Description
auth-userid	Integer	Required	Authentication Parameter
api-key	String	Required	Authentication Parameter
order-id	Integer	Required	The OrderId for which the Admin account is to be setup.
email-address	String	Required	Email address for the Admin account
first-name	String	Required	First name for the Admin account
last-name	String	Required	Last name for the Admin account
alternate-email-address	String	Required	Alternate email address of the Customer
name	String	Required	Name of the Customer
company	String	Required	Company name of the Customer
zip	String	Required	Zip code of the Customer
transfer-token	String	Optional	Transfer token for the G Suite Order

			<p><b>NOTE</b></p> <p>A Transfer token is valid for <b>14 days</b>.</p> <p>If the Transfer token was passed in the Add API call, the same would be automatically used while setting up the Admin account.</p> <p>This parameter can be used in case the Transfer token was not provided with the Add API call or if the token used earlier has expired.</p>
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## HTTP Method:

POST

## Example Test URL Request:

### India:

<https://test.httppapi.com/api/gapps/in/admin/add.json?auth-userid=0&api-key=key&order-id=0&email-address=abc@domain.com&first-name=abc&last-name=abc&name=abc&alternate-email-address=xyz@domain.com&company=test&zip=0>

### SE Asia:

<https://test.httppapi.com/api/gapps/se/admin/add.json?auth-userid=0&api-key=key&order-id=0&email-address=abc@domain.com&first-name=abc&last-name=abc&name=abc&alternate-email-address=xyz@domain.com&company=test&zip=0>

### Global:

<https://test.httppapi.com/api/gapps/gbl/admin/add.json?auth-userid=0&api-key=key&order-id=0&email-address=abc@domain.com&first-name=abc&last-name=abc&name=abc&alternate-email-address=xyz@domain.com&company=test&zip=0>

**Response:**

Returns "Success" as the status of the response if the Admin Account is setup successfully.

In case of any error, an "error" key with error description (as value) will be returned.

**Success Response:**

```
{  
  "status": "success"  
}
```

**Error Response:**

```
{  
  "status": "ERROR",  
  "message": "Oops something went wrong. Please try again later."  
}
```