



BakeSpace Partner API Version 1.40

This document will outline the query structure for the BakeSpace partner API. The purpose is so that partners can retrieve bakespace recipe information for their display purposes.

The basic structure of a query is:

`http://bakespace.com/api/query.php?pcode=<partner_code>&type=<type>&limit=<number>`

where *partner_code* is an alphanumeric string the partner is assigned by BakeSpace, *type* is the query type, and *limit* is how many results are to be returned.

Reply content type is XML and a typical replay structure is as follows:

```
<results>
  <count></count>
  <item>
    <recipeid></recipeid>
    <name></name>
    <author></author>
    <chosendate></chosendate>
    <foodimg></foodimg>
    <thumbnailimg></thumbnailimg>
    <fullimg></fullimg>
    <desc></desc>
    <preptime></preptime>
    <cooktime></cooktime>
    <servings></servings>
    <directions></directions>
    <ingredients></ingredients>
  </item>
  <item>
    ... another recipe ...
  </item>
</results>
```

Note that only the *recipeoftheday* type will include the "chosendate" field in the reply.

Query parameter details for "type" are as follows:

type: recipeOfTheDay

Description:

Returns the designated recipe(s) of the day in order by day chosen descending.

Parameters:

limit: optional; how many rows to return, defaults to 1

Reply:

```
<results>
<count>1</count>
<item>
<recipeid>8493</recipeid>
<name>Chocolate Lover's Creme Brulee</name>
<author>Laurie Reinmann</author>
<chosendate>2011-07-27</chosendate>
<foodimg>4ee1b0c3a736bcb97ab13bf09a68f53e.jpeg</foodimg>
<thumbnailimg>
http://bakespace.dougco.com/images/small/4ee1b0c3a736bcb97ab13bf09a68f53e.jpeg
</thumbnailimg>
<fullimg>
http://bakespace.dougco.com/images/large/4ee1b0c3a736bcb97ab13bf09a68f53e.jpeg
</fullimg>
<desc/>
<preptime/>
<cooktime/>
<servings>4</servings>
<directions>
Position a rack in the center of the oven and preheat to 325 degrees F. Have a pot of
boiling water ready. In a saucepan over medium heat, warm the cream until small
bubbles form around the edges of the pan, 2 to 3 minutes. Remove from the heat and
stir in the chocolate until melted and blended. Cool slightly. In a bowl, whisk
together the egg yolks and 2 tablespoons of the sugar until the mixture is pale yellow
and thick ribbons fall from the whisk, about 5 minutes. Slowly stir in the warm
chocolate/cream mixture, then stir in the vanilla. Line a 3-inch deep baking pan with
a kitchen towel and place four 6-ounce ramekins or dessert cups in the pan. Pour the
chocolate mixture through a fine-mesh sieve set over a bowl. Divide the chocolate
mixture among the ramekins. Add the boiling water to fill the pan halfway up the sides
of the ramekins and cover loosely with aluminum foil. Bake until the custards are just
set around the edges, 25 to 30 minutes. Transfer the ramekins to a wire rack and cool
to room temperature. Cover and refrigerate for at least 4 hours or up to 2 days. Just
before serving, sprinkle 1 tablespoon sugar evenly over the surface of each custard.
Using a kitchen torch, move the flame continuously in small circles over the surface
until the sugar bubbles and just begins to turn golden, 20 to 30 seconds per custard.
Garnish with a few raspberries, a dollop of whipped cream and a sprig of mint, if
desired. Serve immediately.
</directions>
```

```
<ingredients>
2 cups heavy cream 3 ounces good quality bittersweet chocolate, chopped into small
pieces 3 large egg yolks 6 tablespoons granulated sugar, divided 1 teaspoon vanilla
extract
</ingredients>
</item>
</results>
```

type: featuredRecipes

Description:

Returns recipes that have been marked as featured recipes in a unique order that changes daily.

Parameters:

limit: optional; how many rows to return, defaults to 1

Reply:

Same as `recipedOfTheDay`

type: latestRecipes

Description:

Returns recipes in order by timestamp created descending. Only includes recipes that have a photo.

Parameters:

limit: optional; how many rows to return, defaults to 10

startrow: optional; which row to start on the return structure, defaults to row zero which is the first one.

Reply:

Same as `recipedOfTheDay`

type: myRecipeBox

Description:

Returns recipes in the currently authenticated user's recipe box.

Parameters:

limit: optional; how many rows to return, defaults to 10

startrow: optional; which row to start on the return structure, defaults to row zero which is the first one.

Reply:

Same as `recipedOfTheDay`

type: myRecipeBoxTagged

Description:

Returns recipes in the currently authenticated user's recipe box that are tagged with the supplied parameter.

Parameters:

limit: optional; how many rows to return, defaults to 10

startrow: optional; which row to start on the return structure, defaults to row zero which is the first one.

tag: required; what tag to filter on, defaults to "litl"

Reply:

Same as `recipedOfTheDay`

type: addRecipe

Description:

Will add a recipe to the authenticated user's recipe box and tag it with the supplied tag. Requires key of "recipeid".

Parameters:

recipeid: required; a valid recipe id

tag: required; what tag to filter on, defaults to "litl"

Error Replies:

Invalid recipe ID

Recipe already exists in recipe box

Not authenticated

Save failed

format example:

<results>

<error>Invalid recipe ID</error>

</results>

Result Reply:
Success

format example:
 <results>
 <result>Success</result>
 </results>

type: version

Description:
Returns the API version in use currently.

Parameters:
None

Reply:
 <results>
 <version>
 <revision>1.3</revision>
 <timestamp>2011-07-28</timestamp>
 </version>
 </results>

type: brandDetails

Description:
Returns list of Brand logos and URL links.

Parameters:
None

Reply:
 <results>
 <brand>
 <name>Bobs Pancake House</name>
 <url>http://www.pancakes.com</url>
 <fullimg>http://www.pancakes.com/images/logo.jpg</fullimg>
 </brand>
 <brand>

```
<name>Joes Sausage House</name>
<url>http://www.sausages.com</url>
<fullimg>http://www.sausages.com/images/logo.jpg</fullimg>
</brand>
</results>
```

type: getLatestReviews

Description:

Returns list of latest cookbook reviews.

Parameters:

limit: optional; how many rows to return, defaults to 10

startrow: optional; which row to start on the return structure, defaults to row zero which is the first one.

cookbookid: optional; limit reviews to a specific cookbookid

Reply:

```
<results>
  <item>
    <cookbook_id>1</cookbook_id>
    <cookbook_title>Summer Cooking</cookbook_title>
    <author>Bob Jones</author>
    <review_text>I liked it. I really liked it!</review_text>
    <is_owned>true</is_owned>
    <downloads>3</downloads>
  </item>
  <item>
    ...
  </item>
</results>
```

type: getFeaturedAuthor

Description:

Returns list of the current featured author.

Parameters:

None

Reply:

```
<results>
  <item>
    <author>Bob Jones</author>
    <author_member_id>12</author_member_id>
    <author_facebook>http://facebook.com/myusername</author_facebook>
    <author_twitter>http://twitter.com/myusername</author_twitter>
    <about>Bob is from a small town and likes cats. He likes all kind of
cats.</about>
  </item>
</results>
```

type: getCookbookProfile

Description:

Returns details of a specified cookbook.

Parameters:

cookbookid: required

Reply:

```
<results>
  <item>
    <cookbook_id>1</cookbook_id>
    <title>Bob's Cookbook</title>
    <description>Bob made this cookbook one rainy sunday
afternoon.</description>
    <cost>7.95</cost>
    <overall_rating />
    <author_name>Bob Jones</author_name>
    <author_member_id>45783</author_member_id>

    <author_member_img>http://bakespace.com/images/normal/xxxx.jpg</author_member_
img>
    <recipe_count>13</recipe_count>
    <location_created>Los Angeles, CA, USA</location_created>
    <language>English</language>
    <categories>Dessert, Beverage</categories>
    <cover_imgurl>http://www.imagesgalore.com/images/mycover.jpg</cover_imgurl>
    <videourl>http://www.youtube.com/?v=939djdj</videourl>
```

```
<video_thumbnail>http://bakespace.com/images/video.jpg</video_thumbnail>
<facebook />
<twitter />
<is_owned>true</is_owned>
<downloads>3</downloads>
<reviews>
  <review>
    <title>Jane's review</title>
    <synopsis>Loved it!</synopsis>
    <rating>4</rating>
  </review>
</reviews>
<recipes>
  <recipe>
    <recipe_id>49030</recipe_id>
    <sample>YES</sample>
    <name>Mexican Hot Chocolate Brownies</name>
    <summary>Sweet meets heat</summary>
    <duration>25</duration>
    <servings>20-24</servings>
    <ingredients>1 1/4 cup cake flour, 1/2 tsp salt</ingredients>
    <directions>
      <item>Preheat oven to 325. Grease the bottom and sides of a 13×9
pan.</item>
      <item>Whisk cake flour, salt, baking powder, cayenne, and cinnamon in a
medium bowl. Set aside.</item>
      <item>Place chocolate and butter in a bowl. Microwave for 1 minute and
in 30 second increments, stirring in between until chocolate has completely
melted. Pour into the bowl of your stand mixer. Add sugar and mix on med-high
until combined. Turn mixer to low and add 1 egg at a time and mix completely.
Add vanilla.</item>
      <item>Pour batter into prepared pan and bake for ~30 minutes, until a
skewer inserted in the center comes out with a few moist crumbs attached. Let
cool ~15 minutes.</item>
      <item>Heat semisweet chocolate and milk in the microwave for 30 seconds
and then in 15 second increments, stirring in between until chocolate has
completely melted. Pour over brownies. Let cool completely before
cutting.</item>
    </directions>
    <backstory>Sweet meets heat</backstory>
```


<imgurl><http://bakespace.com/images/large/1e2a67029869c515b38d872e661cf78e.jpg></imgurl>

<videourl></videourl>

<notes></notes>

</recipe>

<recipe>

<recipe_id>49030</recipe_id>

<sample>YES</sample>

<name>Mexican Hot Chocolate Brownies</name>

<summary>Sweet meets heat</summary>

<duration>25</duration>

<servings>20-24</servings>

<ingredients>1 1/4 cup cake flour, 1/2 tsp salt</ingredients>

<directions>

<item>Preheat oven to 325. Grease the bottom and sides of a 13×9 pan.</item>

<item>Whisk cake flour, salt, baking powder, cayenne, and cinnamon in a medium bowl. Set aside.</item>

<item>Place chocolate and butter in a bowl. Microwave for 1 minute and in 30 second increments, stirring in between until chocolate has completely melted. Pour into the bowl of your stand mixer. Add sugar and mix on med-high until combined. Turn mixer to low and add 1 egg at a time and mix completely. Add vanilla.</item>

<item>Pour batter into prepared pan and bake for ~30 minutes, until a skewer inserted in the center comes out with a few moist crumbs attached. Let cool ~15 minutes.</item>

<item>Heat semisweet chocolate and milk in the microwave for 30 seconds and then in 15 second increments, stirring in between until chocolate has completely melted. Pour over brownies. Let cool completely before cutting.</item>

</directions>

<backstory>Sweet meets heat</backstory>

<imgurl><http://bakespace.com/images/large/1e2a67029869c515b38d872e661cf78e.jpg></imgurl>

<videourl></videourl>

<notes></notes>

</recipe>

</recipes>

</item>

</results>

type: getCookbooks

Description:

Returns list of user's downloaded Cookbooks, i.e., ones that they bought/downloaded but did not necessarily create.

Parameters:

limit: optional; how many rows to return, defaults to 10

startrow: optional; which row to start on the return structure, defaults to row zero which is the first one.

Reply:

```
<results>
  <item>
    <cookbook_id>1</cookbook_id>
    <title>Sandwiches</title>
    <description>Come explore my cookbook</description>
    <cover_imgurl>http://www.imagesgalore.com/images/mycover.jpg</cover_imgurl>
    <recipe_count>13</recipe_count>
    <cost>1.99</cost>
    <facebook />
    <twitter />
    <is_owned />
    <downloads>5</downloads>
  </item>
  <item>
    ...
  </item>
</results>
```

type: downloadCookbook

Description:

Returns details of a Cookbook to download.

Parameters:

cookbookid: required

Reply:

```
<results>
  <item>
    <cookbook_id>1</cookbook_id>
    <title>Bob's Cookbook</title>
    <description>Bob made this cookbook one rainy sunday
afternoon.</description>
    <cost>7.95</cost>
    <author_member_id>45783</author_member_id>
    <author_name />
    <author_member_img />
    <recipe_count>13</recipe_count>
    <location_created>Los Angeles, CA, USA</location_created>
    <language>English</language>
    <categories>Dessert, Beverage</categories>
    <cover_imgurl>http://www.imagesgalore.com/images/mycover.jpg</cover_imgurl>
    <videourl>http://www.youtube.com/?v=939djdj</videourl>
    <video_thumbnail />
    <facebook />
    <twitter />
    <recipes>
      <recipe>
        <recipe_id>1</recipe_id>
        <name>Spinach Dip</name>
        <summary>Tasty beyond belief, spinach is good for you also!</summary>
        <duration>13</duration>
        <servings>26</servings>
        <ingredients>2 cups Basil, 2 Tomatoes, 2 cups Spinach</ingredients>
        <equipment>1 Firehose</equipment>
        <directions>Cook it all up; serve hot</directions>
        <backstory>I made this once when I was a fireman back in
Colorado.</backstory>
        <imgurl> </imgurl>
        <videourl> </videourl>
        <notes> </notes>
      </recipe>
      <recipe>
        ...
      </recipe>
    </recipes>
  </item>
```

</results>

type: getCookbookLatest

Description:

Returns list of latest Cookbooks.

Parameters:

limit: optional; how many rows to return, defaults to 10

startrow: optional; which row to start on the return structure, defaults to row zero which is the first one.

costlimit: optional; indicates max cost in US dollars for return list items

Reply:

```
<results>
<item>
<cookbook_id>1</cookbook_id>
<title>Bob's Cookbook</title>
<description>Bob made this cookbook one rainy sunday afternoon.</description>
<cost>7.95</cost>
<author_member_id>45783</author_member_id>
<author_name/>
<author_member_img/>
<recipe_count>13</recipe_count>
<location_created/>
<language/>
<categories/>
<cover_imgurl/>
<video_thumbnail>http://www.imagesgalore.com/images/love.jpg</video_thumbnail>
<videourl>http://www.youtube.com/?v=939djdj</videourl>
<facebook/>
<twitter/>
<is_owned/>
<downloads/>
<reviews>
<review>
<cookbook_id>13</cookbook_id>
<cookbook_title>Bob's Cookbook</cookbook_title>
<author>Jane Doe</author>
<review_text>Loved it!</review_text>
<is_owned/>
```

```

        <downloads/>
    </review>
</reviews>
</item>
<item>
    ...
</item>
</results>

```

type: topFreeCookbooks

Description:

Returns list of top free Cookbooks.

Parameters:

limit: optional; how many rows to return, defaults to 10

startrow: optional; which row to start on the return structure, defaults to row zero which is the first one.

Reply:

```

<results>
<item>
<cookbook_id>1</cookbook_id>
<title>Bob's Cookbook</title>
<description>Bob made this cookbook one rainy sunday afternoon.</description>
<cost>0</cost>
<overall_rating/>
<author_name/>
<author_member_id>45783</author_member_id>
<author_member_img/>
<recipe_count>13</recipe_count>
<location_created/>
<language/>
<categories/>
<cover_imgurl/>
<video_thumbnail>http://www.imagesgalore.com/images/love.jpg</video_thumbnail>
<videourl>http://www.youtube.com/?v=939djdj</videourl>
<facebook/>
<twitter/>
<is_owned/>
<downloads/>

```

```
<reviews>
  <review>
    <cookbook_id>13</cookbook_id>
    <cookbook_title>Bob's Cookbook</cookbook_title>
    <author>Jane Doe</author>
    <review_text>Loved it!</review_text>
    <is_owned/>
    <downloads/>
  </review>
</reviews>
</item>
<item>
  ...
</item>
</results>
```

type: getCookbookFeatured

Description:

Returns list of featured Cookbooks.

Parameters:

limit: optional; how many rows to return, defaults to 10

startrow: optional; which row to start on the return structure, defaults to row zero which is the first one.

costlimit: optional; indicates max cost in US dollars for return list items

Reply:

Same as getCookbookLatest

type: getCookbookNews

Description:

Returns list of Cookbook news, and deal of the day

Parameters:

limit: optional; how many rows to return, defaults to 10

startrow: optional; which row to start on the return structure, defaults to row zero which is the first one.

costlimit: optional; indicates max cost in US dollars for return list items

Reply:

```
<results>
<item>
<cookbook_id>1</cookbook_id>
<title>Bob's Cookbook</title>
<description>Bob made this cookbook one rainy sunday afternoon.</description>
<imgurl/>
<cost>7.95</cost>
<author_member_id>45783</author_member_id>
<recipe_count>13</recipe_count>
<facebook/>
<twitter/>
<is_owned/>
<downloads/>
<top_downloads>
  <download>
    <title>Jane's review</title>
    <imgurl>http://www.imagesgalore.com/images/love.jpg</imgurl>
    <cost>3.95</cost>
  </download>
  <download>
    ...
  </download>
</top_downloads>
</item>
</results>
```

type: myCookbooks

Description:

Returns list of users's Cookbooks that the user created.

Parameters:

limit: optional; how many rows to return, defaults to 10

startrow: optional; which row to start on the return structure, defaults to row zero which is the first one.

Reply:

```
<results>
<item>
  <cookbook_id>1</cookbook_id>
  <title/>
  <description/>
  <cover_imgurl>http://www.imagesgalore.com/images/mycover.jpg</cover_imgurl>
  <cost>1.99</cost>
  <recipe_count>13</recipe_count>
  <facebook/>
  <twitter/>
  <downloads>3</downloads>
</item>
</results>
```

type: getTopCookbookCategories

Description:

Returns list of top cookbook categories.

Parameters:

None

Reply:

```
<results>
<item>
  <category_id>1</category_id>
  <name>Bread</name>
</item>
```


</results>

type: getSubCookbookCategories

Description:

Returns list of sub cookbook categories.

Parameters:

None

Reply:

```
<results>
<item>
  <category_id>8</category_id>
  <name>Crackers</name>
  <parent>Bread</parent>
</item>
</results>
```

type: searchCookbooks

Description:

Returns list of cookbooks based on search parameters.

Parameters:

keywords: text; optional, set to search on keywords, comma separated list
keywordmatch: text; optional, set to "any" to match any keyword in "keywords" otherwise it requires match all
searchcategories: text; optional, set to category Ids, comma separated list
ingredmatch: text; optional, set to match ingredient keywords, comma separated list
searchauthor: text; optional, set to member ID of author
searchsift: text; optional, set to option for sifting (i.e.: all, non-profit, pro, brands, blogger). Default is "all"
searchtype: optional; "bookstore" for cookbook store, "all" for all recipes, "my" for user's recipes, "authorcookbooks" will return other cookbooks by author in cookbookid, "alsobought" will return other cookbooks bought by people who bought cookbookid

Error Reply:

All search keywords must be at least 2 characters in length

Results Reply:

```
<results>
  <item>
    <cookbook_id>1</cookbook_id>
    <cover_imgurl>http://www.imagesgalore.com/images/mycover.jpg</cover_imgurl>
    <title>Sunday cooking</title>
    <description/>
    <cost>7.95</cost>
    <author_name/>
    <author_member_id/>
    <videourl/>
    <video_thumbnail/>
    <recipe_count>13</recipe_count>
    <facebook/>
    <twitter/>
    <is_owned/>
    <downloads>5</downloads>
  </item>
  <item>
    ...
  </item>
</results>
```

If the search type is "my", then the XML will output recipe information instead of cookbook information, as follows:

```
<item>
  <recipe_id>49954</recipe_id>
  <name>Angel Acres Baked Pineapple Pudding</name>
  <author>angelacres</author>
  <foodimg>4467a79f19383b25c9675153bb68253b.jpeg</foodimg>

  <thumbnailimg>http://bakespace.com/images/small/4467a79f19383b25c9675153bb68253b.jpeg</thumbnailimg>

  <imgurl>http://bakespace.com/images/small/4467a79f19383b25c9675153bb68253b.jpg</imgurl>

  <fullimg>http://bakespace.com/images/large/4467a79f19383b25c9675153bb68253b.jpeg</fullimg>
```

<desc>This recipe comes from my mother-in-law Carol Deibel and she is a fabulous cook! We think everyone should be able to follow her simple, yet delicious pineapple pudding recipe and make it perfect every time!</desc>
<preptime>5</preptime>
<cooktime>50-60</cooktime>
<servings>10</servings>
<directions>Heat oven to 350 degrees Combine ingredients in large bowl, mixing till just blended together. Place in greased casserole dish. Bake for 50-60 minutes</directions>
<ingredients>2 T. flour 1 can crushed pineapple ¼ lb butter, melted ½ cup sugar 3 eggs, beaten 4 slices white bread, crust removed, cubed</ingredients>
</item>

type: topCookbooks

Description:

Returns list of top cookbooks.

Parameters:

timeperiod: Optional, used for cookbook searches; "thisweek", "lastweek", "thismonth", "lastmonth"; default is all

costlimit: optional; indicates max cost in US dollars for return list items

limit: optional; how many rows to return, defaults to 10

startrow: optional; which row to start on the return structure, defaults to row zero which is the first one.

Results Reply:

<results>
<item>
<cookbook_id>1</cookbook_id>
<last_updated>2011-09-10</last_updated>
<cover_imgurl>http://www.imagesgalore.com/images/mycover.jpg</cover_imgurl>
<title>Sunday cooking</title>
<description>Bob made this cookbook one rainy sunday afternoon.</description>
<cost>7.95</cost>
<author_name/>
<author_member_id/>

```
<author_member_img/>
<recipe_count>13</recipe_count>
<videourl/>
<video_thumbnail/>
<facebook/>
<twitter/>
<is_owned/>
<downloads>4</downloads>
</item>
<item>
  ...
</item>
</results>
```

type: getRecipe

Description:

Returns details of a specified recipe.

Parameters:

recipeid: the id of the requested recipe.

Reply:

Same as recipedOfTheDay

type: getRecipes

Description:

Returns details for a list of recipes.

Parameters:

recipeids: the ids of the requested recipes separated by commas

Reply:

Same as recipedOfTheDay

type: addNote

Description:

Allows user to add a private note applied to a specified recipe.

Parameters:

recipeid: the id of the recipe, required

notetext: the text of the note, required

Error Replies:

Invalid recipe ID

Not authenticated

Note text invalid

Save failed

format example:

<results>

<error>Invalid recipe ID</error>

</results>

Result Reply:

Success

type: login

Description:

Allows a user to authenticate which sets the appropriate cookies. Will set login cookies and return a 32 character session ID that can be used in cases where cookies are not supported.

Parameters:

authu: the username, required

authp: the password, required

Error Replies:

Invalid username

Invalid password

User banned

Login failed

format example:

<results>

<error>Invalid username</error>

</results>

Result Reply:

```
<results>  
<sid>dxBKecejS1b41VmqHp97f0nwYKXS2zf</sid>  
</results>
```

type: logout

Description:

Allows a user to sign out which clears the appropriate cookies.

Parameters:

None

Replies:

```
<results>  
<result>Success</result>  
</results>
```

List of key/value pairs that are used outside of "type":

| Key Name | Key Value | Description |
|------------------|--------------------------|--|
| pcode | <i>Alphanumeric code</i> | A unique code assigned to a partner by BakeSpace |
| sessionid | <i>Alphanumeric code</i> | A session id that was retrieved via the login call. Passed along with user-authenticated requests. [Note that cookies will also work in lieu of explicitly passing the SID] |
| limit | <i>Number</i> | An integer that defines how many results to return. Maximum is 100. |
| startrow | <i>Number</i> | An integer that defines what row in the results to start returning items. Used for pagination. |
| timeperiod | <i>Text</i> | Optional, used for cookbook searches; "thisweek", "lastweek", "thismonth", "lastmonth" |
| costlimit | <i>Decimal Number</i> | Optional; indicates max cost for return list |
| authu | <i>Text</i> | A username for authentication (used with "type" set to login) |
| authp | <i>Text</i> | A password for authentication (used with "type" set to login) |
| keywords | <i>Text</i> | Comma separated list of word used with type "search" |
| keywordmatch | <i>Text</i> | Used with type "search", is set to "any" then "keywords" will match if any match, otherwise they must all match to return in the search. |
| ingredmatch | <i>Text</i> | Optional; set to match ingredient keywords, comma separated list |
| membermatch | <i>Text</i> | Optional, set to match member username text |
| searchcategories | <i>Text</i> | Optional, set as list of category Ids, comma separated list |
| searchauthor | <i>Text</i> | Optional, set with a member ID to limit search to that author |
| searchsift | <i>Text</i> | Optional, set to sift type (all, non-profit, pro, brands, blogger). Default is "all" |
| searchtype | <i>Text</i> | Optional; "bookstore" for cookbook store, "all" for all recipes, "my" for user's recipes, "authorcookbooks" will return other cookbooks by author in cookbookid, "alsobought" will return other cookbooks bought by people who bought cookbookid |
| tag | <i>Text</i> | Used to provide a tag when adding a recipe. |

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|------------|----------------|--|
| notetext | <i>Text</i> | Text to use when using type "addNote" |
| recipebox | <i>Text</i> | Options: "my" for user's own recipebox. Blank for all users. |
| recipeid | <i>Integer</i> | Required with type "addrecipe" |
| recipeids | <i>Text</i> | Comma separated list of recipe ids |
| cookbookid | <i>Integer</i> | Required with type "addNote" |