AT&T Service Specification

Service: [onshow.apiname]

REST Operation Summary

The current document has been generated at [onshow..now;frm='yyyy-mm-dd hh:nn:ss']  
PHP version: [onshow..cst.PHP\_VERSION]  
TBS version: [onshow..version]

## RESTful Web Service Definition

* 1. API Version Status

|  |  |  |
| --- | --- | --- |
| API name | Version | Status |
| [onshow.apiname] | [onshow.version] | [onshow.status] |

* 1. REST Operation Summary

|  |  |  |  |
| --- | --- | --- | --- |
| Operation Name | Resource URL | HTTP Verb | Operation Type |
| [a.opname] [a.opname;ope=mergecell] | [a.url;block=tbs:row] | [a.verb] | [a.type] |

<w:body>[op\_detail;block=w:body;]

* 1. Operation:
     1. Functional Behavior

[op\_detail.:ops1/1]

* + 1. Call flow

[op\_detail.:ops1/2]

* + 1. Version Impact Summary

[op\_detail.:ops1/3]

* + 1. Authentication and Authorization

|  |  |  |  |
| --- | --- | --- | --- |
| Authentication | Authorization required? | OAuth Scope Value | Brief Description |
| [op\_detail\_sub1.auth] | [op\_detail\_sub1.reqi] | [op\_detail\_sub1.scope] | [op\_detail\_sub1.dsc] |

* + 1. Representation Formats
    2. Input Parameters
       1. Structure of pricacyRequest Object
       2. Request- Example
       3. Request- Example
    3. Output Parameters
       1. Structure of pricacyRequest Object
       2. Request- Example
       3. Request- Example
    4. HTTP Response Codes
    5. Service Exceptions

</w:body>

**Merging data with a table**

## Merging/delete bullets and numberings

### Numbered titles

* 1. This title is kept
  2. This one will be deleted [onload;block=tbs:p;when [var.x\_delete]=0]
  3. But numbering will be automatically arranged by Ms Word
  4. As you can see

### Bullets

* This bullet is kept
* This one will be deleted [onload;block=tbs:p;when [var.x\_delete]=0]
* As you can see

## Merge/delete a part of the text

As you can see, this part of the text contains three paragraphs, including the title.

So you can delete the part using this: [onload;block=tbs:p+tbs:p+(tbs:p);when [var.x\_delete]=0].

## Delete a text box

This bloc will be deleted.  
[onload;block=mc:AlternateContent;when [var.x\_delete]=0]

## Delete comments

This text should have no comment.