

Account Available Plan List

<https://campus.barracuda.com/doc/19746/>

URI	/v1/accounts/{username}/available_plans
URI Parameters	username (string)
Methods	GET, POST

GET /v1/accounts/{username}/available_plans

Gets an account's available plans and current plan.

Scope	accounts_read
Query Selector Parameters	n/a
Query Pagination Parameters	- page (int) - the page to show (min 1, default 1) - page_size (int) - the number of plans per page (min 1, max 50, default 10)
Query Sorting Parameters	- order_by (string const) - PLAN_ID PLAN_NAME PRICE - order_dir (string const) - ASC DESC
Request Body Parameters	n/a
Response Attributes	- plan_id (int) - name (string) - setup_price (decimal) - price of setup to be added during the first month of billing - base_usage (int) - bytes of base usage - base_price (decimal) - base price of the plan - extra_usage (int) - bytes of overusage blocks - extra_price (decimal) - price of each overusage block - computers (int) - number of computers included before charging for extra computers - computers_usage (int) - bytes of available usage added for each extra computer - computers_price (decimal) - price for each extra computer - local_backup_price (decimal) - price of a local backup subscription - vm_host_price (decimal) - price of a QuickSpin host license - disk_image_price (decimal) - price of a DiskImage license - es_seat_price(decimal) - price of each ECHOShare seat - es_connection_price(decimal)-price of each ECHOShare connection - es_cost_extra_block(decimal) - cost of each ECHOShare extra block - total_cost (decimal) - Cost if this was the account was to be billed on this plan now - is_current (bool) - If true, this is the account's current plan - is_optimal (bool) - If true, this is the account's optimal plan

Example JSON

Request:

GET /v1/accounts/barracuda/available_plans HTTP/1.1

Host: api.intronis.com

Authorization: OAuth vF9dft4qmT

Accept: application/json

Response:

HTTP/1.1 200 OK

Content-Type: application/json

```
{  
  "page": 1,  
  "page_size": 10,  
  "count": 10,  
  "links": [  
    {  
      "rel": "first",
```

```
"href": "https://api.intronis.com/v1/accounts/barracuda/available_plans?page=1"

}

],

"list": [

{

  "plan_id": 10,

  "name": "20g Monthly",

  "setup_price": 0.00,

  "base_usage": 21474836480,

  "base_price": 19.95,

  "extra_usage": 1073741824,

  "extra_price": 0.95,

  "computers": 10,

  "computers_usage": 5368709120,

  "computers_price": 4.95,

  "local_backup_price": 4.95,

  "vm_host_price": 60,

  "disk_image_price": 60,

  "es_seat_price": 30,

  "es_connection_price": 25,
```

```
"es_cost_extra_block": 50,  
  
"total_cost": 19.95,  
  
"is_current": true,  
  
"is_optimal": false  
  
},  
  
{  
  
  "plan_id": 11,  
  
  "name": "10g Monthly",  
  
  "setup_price": 5.00,  
  
  "base_usage": 10737418240,  
  
  "base_price": 9.95,  
  
  "extra_usage": 1073741824,  
  
  "extra_price": 0.95,  
  
  "computers": 10,  
  
  "computers_usage": 5368709120,  
  
  "computers_price": 4.95,  
  
  "local_backup_price": 4.95,  
  
  "vm_host_price": 60,  
  
  "disk_image_price": 60,  
  
  "es_seat_price": 30,
```

```
"es_connection_price": 25,  
  
"es_cost_extra_block": 50,  
  
"total_cost": 14.70,  
  
"is_current": false,  
  
"is_optimal": true  
  
}  
  
]  
  
}
```

Example XML

Request:

GET /v1/accounts/barracuda/available_plans HTTP/1.1

Host: api.intronis.com

Authorization: OAuth vF9dft4qmT

Accept: application/xml

Response:

HTTP/1.1 200 OK

Content-Type: application/xml

```
<?xml version="1.0" encoding="UTF-8"?>

<list page="1" page_size="10" count="10" >

  <link rel="first" href=" https://api.intronis.com/v1/accounts/barracuda/available_plans?page=1"/>

  <plan>

    <plan_id>10</plan_id>

    <name>20g Monthly</name>

    <setup_price>0.00</setup_price>

    <base_usage>21474836480</base_usage>

    <base_price>19.95</base_price>

    <extra_usage>1073741824</extra_usage>

    <extra_price>0.95</extra_price>

    <computers>10</computers>

    <computers_usage>5368709120</computers_usage>

    <computers_price>4.95</computers_price>

    <local_backup_price>4.95</local_backup_price>

    <vm_host_price>60</vm_host_price>

    <disk_image_price>60</disk_image_price>

    <es_seat_price>30</es_seat_price>

    <es_connection_price>25</es_connection_price>
```

<es_cost_extra_block>50</es_cost_extra_block>

<total_cost>19.95</total_cost>

<is_current>true</is_current>

<is_optimal>false</is_optimal>

</plan>

<plan>

<plan_id>11</plan_id>

<name>10g Monthly</name>

<setup_price>5.00</setup_price>

<base_usage>10737418240</base_usage>

<base_price>9.95</base_price>

<extra_usage>1073741824</extra_usage>

<extra_price>0.95</extra_price>

<computers>10</computers>

<computers_usage>5368709120</computers_usage>

<computers_price>4.95</computers_price>

<local_backup_price>4.95</local_backup_price>

<vm_host_price>60</vm_host_price>

<disk_image_price>60</disk_image_price>

<es_seat_price>30</es_seat_price>

```
<es_connection_price>25</es_connection_price>

<es_cost_extra_block>50</es_cost_extra_block>

<total_cost>14.70</total_cost>

<is_current>false</is_current>

<is_optimal>true</is_optimal>

</plan>

</list>
```

POST /v1/accounts/{username}/available_plans

Sets an account to an available plan.

Scope	accounts_write
Request Body Parameters	plan_id (int) – the plan id from the Account Available Plan List resource
Response Attributes	n/a

Example JSON

Request:

POST /v1/accounts/barracuda/available_plans HTTP/1.1

Host: api.intronis.com

Authorization: OAuth vF9dft4qmT

Content-Type: application/json

```
{  
  
  "plan_id": 1  
  
}
```

Response:

HTTP/1.1 204 No Content

Example XML

Request:

POST /v1/accounts/barracuda/available_plans HTTP/1.1

Host: api.intronis.com

Authorization: OAuth vF9dft4qmT

Content-Type: application/xml

```
<?xml version="1.0" encoding="UTF-8"?>
```

```
<plan>
```

```
  <plan_id>1</plan_id>
```

```
</plan>
```

Response:

HTTP/1.1 204 No Content

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