

## List Domains

<https://campus.barracuda.com/doc/96023075/>

Retrieves a list of domains under an account for Email Gateway Defense.

### Endpoint

GET /beta/accounts/{account\_id}/ess/domains

### Request header

Name	Required	Description	Type
access_token	Required	The access token issued by the authorization server.	String

### Path parameter

Name	Required	Description	Type
account_id	Required	The Barracuda Cloud Control account ID.	String

### Response

Entry	Description	Type
resultsCount	The number of items on the current page.	Integer
pageNum	The current page number.	Integer
itemsTotal	The total number of items.	Integer
pagesTotal	The total number of pages.	Integer

results	The list of objects that each represent a domain.			Array
	<b>Entry</b>	<b>Description</b>	<b>Type</b>	
	domainId	The domain ID.	Integer	
	domainName	The domain name.	String	
	status	The domain status. VERIFIED (Domain has been verified) UNVERIFIED (Domain needs to be verified) DISABLED (Domain has expired or has not been renewed)	Enumeration	
	type	The domain type. ESS (Domain is an Email Gateway Defense type domain) CPL (Domain is a <a href="#">Cloud Protection Layer</a> type domain)	Enumeration	

See [Paging](#) for more information on how to navigate through sets of paged results from this API call.

## Sample Request

```
curl -X GET
"https://api.barracudanetworks.com/beta/accounts/{account_id}/ess/domains" \
--header "Authorization: Bearer {access_token}"
```

## Sample Response

```
{
  "resultsCount": 4,
  "pageNum": 0,
  "itemsTotal": 4,
  "pagesTotal": 1,
  "results": [
    {
      "domainId": 4,
      "domainName": "address.com",
      "status": "VERIFIED",
      "type": "ESS",
    },
    {
      "domainId": 491,
```

```
    "domainName": "addresstest.com",
    "status": "VERIFIED",
    "type": "ESS",
  },
  {
    "domainId": 2346,
    "domainName": "barracudaemailsecurity.com",
    "status": "VERIFIED",
    "type": "ESS",
  },
  {
    "domainId": 1000,
    "domainName": "spamqa.net",
    "status": "VERIFIED",
    "type": "ESS",
  }
]
}
```

© Barracuda Networks Inc., 2024 The information contained within this document is confidential and proprietary to Barracuda Networks Inc. No portion of this document may be copied, distributed, publicized or used for other than internal documentary purposes without the written consent of an official representative of Barracuda Networks Inc. All specifications are subject to change without notice. Barracuda Networks Inc. assumes no responsibility for any inaccuracies in this document. Barracuda Networks Inc. reserves the right to change, modify, transfer, or otherwise revise this publication without notice.