Browsing a File System File

https://campus.barracuda.com/doc/96772292/

This API allows you to browse a File System File.

Input Parameters

The following table provides the parameters and descriptions.

Parameter	Description
id	File revision id. Obtained via the Browse folder or Browse Drive API calls.
snapshotDate	Date of the snapshot, originally obtained via the Get list of snapshots call.

Example

```
{

 "id": 1446

}
```

Paging is not supported at the revision level on the backup agent side (it is only supported for browsing a folder for files).

Output Parameters

The following table provides the parameters and descriptions.

Parameter	Description
type	Type of revision: either Base (this means full) or Revision (incremental/differential).
lastModifiedDate	Last modified date and time of the backed-up file.
size	Size of file in bytes.

id	Integer value. ID of revision record. Use this parameter for sending it over to the restore API in order to restore this record.
name	String value. Display name of path of the revision.
hasChildren	Boolean. Indicates whether a subsequent browse at next level is possible.
backupTime	Time when the backup of that revision made.

Example

Array of revisions, with the following structure

```
{

    "items": [

        {

            "type": "Base",

            "lastModifiedDate": "2016-02-26T15:32:36",

            "size": 261315950,

            "id": 1445,

            "name": "2/26/2016 5:32:36 PM",

            "hasChildren": false,

            "backupTime": "2016-02-26T17:32:36"

        }

    ]

}
```

Example GET

GET
/v2/accounts/{accountUsername}/computers/{subaccountId}/restore/filesandfolders/browse/filesystem/file/{driveId}

Example Output

```
{
  "data": {
    "items": [
      {
        "type": "Base",
        "lastModifiedDate": "2020-01-31T11:21:01",
        "size": 422,
        "id": 3,
        "name": "1/31/2020 6:21:01 AM",
        "path": "",
        "hasChildren": false,
        "backupTime": "2020-01-31T06:21:01"
      }
    ]
  }
}
```

```
}
```