

## Browsing a Backup Set's Drive

<https://campus.barracuda.com/doc/96772255/>

This API allows you to Browse a Backup Set's Drive

### Input Parameters

The following table provides the parameters and descriptions.

Parameter	Description
<b>id</b>	Drive revision id. Obtained via the Get list of drives API call.
<b>page</b>	Optional paging parameters. Obtained via the Get list of drives API call. If not specified, the default is to fetch 50 items, starting from index 0. <b>startIndex</b> <b>Index where to start fetching.</b> <b>count</b> <b>Total of how many records to fetch.</b>

### Example

```
{  
  
  "id": 30  
  
}
```

### Output Parameters

The following table provides the parameters and descriptions.

Parameter	Description
<b>type</b>	Type of record: Either Folder or File.
<b>Id</b>	ID of the drive record. Use this parameter for subsequent browse requests, for the next level (browse by Folder or File) or for sending it over to the restore API to restore this record.
<b>name</b>	String value. Display name of volume.

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<b>path</b>	String. Path of the drive.
<b>hasChildren</b>	Boolean. Indicates whether a subsequent browse at the Folder or File level is possible.

## Example

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The following structure lists an array of files or folders that contain restorable revisions.

```
{  
  "items": [  
    {  
      "type": "File",  
      "id": 31,  
      "name": "testfile.txt",  
      "path": "C:\\testfile.txt",  
      "hasChildren": false  
    },  
    {  
      "type": "Folder",  
      "id": 146,  
      "name": "large folder",  
      "path": "C:\\large folder",  
      "hasChildren": true  
    }  
  ]  
}
```

```
}  
  
]  
  
}
```

## Example GET

---

GET  
/v2/accounts/{accountUsername}/computers/{subaccountId}/restore/filesandfolders/browse/backups  
et/drive/{backupsetDriveId}

## Example Output

---

```
{  
  
  "data": {  
  
    "items": [  
  
      {  
  
        "type": "File",  
  
        "lastModifiedDate": "2016-02-26T10:16:20",  
  
        "size": 104842880,  
  
        "id": 1,  
  
        "name": "testfile",  
  
        "path": "F:\\testfile",  
  
        "hasChildren": true,  

```

```
"backupTime": "2020-01-01T00:00:00"

},

{

  "type": "Folder",

  "id": 2,

  "name": "testfolder",

  "path": "F:\\testfolder",

  "hasChildren": true,

  "backupTime": "2020-01-01T00:00:00"

}

]

}

}
```

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