**Empty S3 Bucket**

For a given S3 bucket, all objects and their versions will be deleted.

**Getting Started**

**Run**

npm install --save empty-aws-bucket

**API**

The first argument is the bucket name, and the second argument is an optional config object passed to the [AWS SDK](http://docs.aws.amazon.com/AWSJavaScriptSDK/latest/AWS/Config.html#constructor-property).

emptyBucket(bucketName, [config]);

**Usage**

const emptyBucket = require('empty-aws-bucket');

emptyBucket('my-bucket');

const awsConfig = {

accessKeyId: 'AKID',

secretAccessKey: 'SECRET',

region: 'us-west-2'

};

emptyBucket('other-bucket', awsConfig);

**Debugging**

The [AWSJS\_DEBUG](https://github.com/aws/aws-sdk-js/blob/master/CHANGELOG.md#21420) environment variable enables logging in aws-sdk. If the AWSJS\_DEBUG environment variable is set this module will log debug information also.