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# **Henson-S3 Documentation**

***Release 0.1.0***

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Henson-S3 is a library that helps to easily interact with S3 from inside a [Henson](#) application.



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# Installation

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Henson-S3 can be installed with:

```
$ python -m pip install Henson-S3
```

**Warning:** Henson-S3 is not yet available on the Python Package Index.





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## Configuration

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The following configuration settings can be added to the application.

AWS_ACCESS_KEY_ID	The Access ID used to identify the account. Defaults to None.
AWS_SECRET_ACCESS_KEY	The Access Secret used to identify the account. Defaults to None.
AWS_BUCKET_NAME	The name of the default bucket to use. Defaults to None.
AWS_REGION_NAME	The name of the Region where the bucket is located. Defaults to None.



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### Usage

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```
from henson import Application
from henson_s3 import S3

app = Application('application-with-s3')
app.settings['AWS_BUCKET_NAME'] = 'my-henson-bucket'

S3(app)
```



Contents:

## 4.1 Changelog

### 4.1.1 Version 0.1.0

Released 2017-01-30

- Initial release



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## Indices and tables

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