


# StormKafka

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An application using Storm and Kafka with Twitter4j

<http://www.shagunjhaver.com>

## Organization

Information about the organization or company associated with your application. This information is optional.

Organization	None
Organization website	None

## OAuth settings

Your application's OAuth settings. Keep the "Consumer secret" a secret. This key should never be human-readable in your application.

Access level	Read-only <a href="#">About the application permission model</a>
Consumer key	6SHXy7aiX2ZnUZiF4ZD1zg
Consumer secret	W2Rryb92Z94uq8GDyZdQqGW2HTCBuC7WFuDtyPGdHw
Request token URL	<a href="https://api.twitter.com/oauth/request_token">https://api.twitter.com/oauth/request_token</a>
Authorize URL	<a href="https://api.twitter.com/oauth/authorize">https://api.twitter.com/oauth/authorize</a>
Access token URL	<a href="https://api.twitter.com/oauth/access_token">https://api.twitter.com/oauth/access_token</a>
Callback URL	<a href="http://www.shagunjhaver.com">http://www.shagunjhaver.com</a>
Sign in with Twitter	No

## Your access token

It looks like you haven't authorized this application for your own Twitter account yet. For your convenience, we give you the opportunity to create your OAuth access token here, so you can start signing your requests right away. The access token generated will reflect your application's current permission level.

Create my access token