

ADAMS

Advanced **D**ata mining **A**nd **M**achine learning **S**ystem

Module: adams-rats-redis



Peter Reutemann

December 2, 2021

©2021



THE UNIVERSITY OF
WAIKATO
Te Whare Wānanga o Waikato



Except where otherwise noted, this work is licensed under
<http://creativecommons.org/licenses/by-sa/4.0/>

Contents

1	Flow	5
1.1	Rat inputs	5
1.2	Rat outputs	5
	Bibliography	7

Chapter 1

Flow

The *adams-rats-redis* module provides Redis-related functionality within the RATS framework.

1.1 Rat inputs

The following Rat inputs are available:

- *RedisAction* – executes the specified action
- *RedisSubscribe* – subscribes to the specified message channel

1.2 Rat outputs

The following Rat outputs are available:

- *RedisAction* – executes the specified action
- *RedisPublish* – publishes the incoming message on the specified channel

Bibliography

- [1] *ADAMS* – Advanced Data mining and Machine learning System
<https://adams.cms.waikato.ac.nz/>
- [2] *Redis* – an in-memory data structure store.
<https://redis.io/>