

# **Key=Value File Test Report**

root

August 10, 2020

This document was generated on 2020-08-10, 10:56:46 with the Automatic Report Generator (ARG) version "develop" on the Linux system `runner-z3wu8uu-project-18732201-concurrent-0`.

## **Abstract**

This report outlines some plotting capabilities of the ARG's Generator applied to a key=value file.

# Contents

<b>1</b>	<b>Introduction</b>	<b>4</b>
<b>2</b>	<b>Key/Value Files</b>	<b>5</b>
2.1	Per-File Meta-Information . . . . .	5
2.2	Directory Meta-Information . . . . .	5

# List of Figures

# List of Tables

2.1	Meta-information of <code>tables.ini</code> . . . . .	5
2.2	Meta-information of <code>repeat_tables.ini</code> . . . . .	5
2.3	Meta-information of all files with extension <code>ini</code> in data directory.. . . .	5

# Chapter 1

## Introduction

This sample report illustrates the automatic report generator (ARG).

## Chapter 2

# Key/Value Files

### 2.1 Per-File Meta-Information

This section provides an overview of each of the key/value files included in the provided data directory.

file name	number of keys	number of unique values
<code>tables.ini</code>	3	3

Table 2.1: Meta-information of `tables.ini`.

file name	number of keys	number of unique values
<code>repeat_tables.ini</code>	6	4

Table 2.2: Meta-information of `repeat_tables.ini`.

### 2.2 Directory Meta-Information

This section provides an overview of all key/value files contained in the provided data directory.

file name	number of keys	number of unique values
<code>repeat_tables.ini</code>	6	4
<code>tables.ini</code>	3	3

Table 2.3: Meta-information of all files with extension `ini` in data directory..