

VMRDH-Jobs

Srirama Bhamidipati

2024-07-04

Job index

Preface	4
I Standard Uitvoer	5
1 Matrix Bewerkingen	6
1.1 Fratar Methode	6
1.1.1 Purpose	6
1.1.2 Inputs	6
1.1.3 Outputs	6
1.1.4 Code	6
1.2 Matrixritten op basis van voorbeeldzone	6
1.2.1 Purpose	6
1.2.2 Inputs	7
1.2.3 Outputs	7
1.2.4 Code	7
1.3 Percentage groei ten opzichte van voorbeeldzone	7
1.3.1 Purpose	7
1.3.2 Inputs	7
1.3.3 Outputs	7
1.3.4 Code	7
2 Matrix Compressies	8
2.1 Purpose	8
2.2 Inputs	8
2.3 Outputs	8
2.4 Code	8
3 Voertuigprestaties	9
3.1 Purpose	9
3.2 Inputs	9
3.3 Outputs	9
3.4 Code	9
4 Thermopunten	10
4.1 Purpose	10

4.2	Inputs	10
4.3	Outputs	10
4.4	Code	10
5	Skim Matrix Exports	11
5.1	Purpose	11
5.2	Inputs	11
5.3	Outputs	11
5.4	Code	11
II	Routines	12
6	Bereikbaarheid	14
6.1	Purpose	14
6.2	Inputs	14
6.3	Outputs	14
6.4	Code	14
7	Selected Link Compress	15
7.1	Purpose	15
7.2	Inputs	15
7.3	Outputs	15
7.4	Code	15
8	INEXDO	16
8.1	Purpose	16
8.2	Inputs	16
8.3	Outputs	16
8.4	Code	16
9	Milieu	17
9.1	Purpose	17
9.2	Inputs	17
9.3	Outputs	17
9.4	Code	17

Preface

This pdf acts as a manual to understand the OmniTrans jobs, their purpose, inputs and outputs.

Part I

Standard Uitvoer

1 Matrix Bewerkingen

This group of jobs deal with various matrix handling techniques. By Miranca

1.1 Fratar Methode

1.1.1 Purpose

Look inside each tab to understand what you will get from this job.

1.1.2 Inputs

Following are the inputs to this job.

```
fratarTest.source_cube = '2020_KAL' # Geef MatrixCube op (hier: 2016_SMC)
fratarTest.matrix = [1,2,1,103]      # Geef Matrix (1 PER AANROEP!) (Hier Auto OS)
```

1.1.3 Outputs

Following are the outputs to this job.

```
fratarTest.destination_cube = 'FratarDemo' # Resultaatcube
```

1.1.4 Code

Download the code.[matrixcompress.rb](#)

1.2 Matrixritten op basis van voorbeeldzone

1.2.1 Purpose

Some text explaining what the code does.

1.2.2 Inputs

Following are the inputs to this job.

1.2.3 Outputs

Following are the outputs to this job.

1.2.4 Code

Download the code.[matrixcompress.rb](#)

1.3 Percentage groei ten opzichte van voorbeeldzone

1.3.1 Purpose

Some text explaining what the code does.

1.3.2 Inputs

Following are the inputs to this job.

1.3.3 Outputs

Following are the outputs to this job.

1.3.4 Code

Download the code.[matrixcompress.rb](#)

2 Matrix Compressies

2.1 Purpose

Some text explaining what the code does.

2.2 Inputs

Following are the inputs to this job.

2.3 Outputs

Following are the outputs to this job.

2.4 Code

Download the code.[matrixcompress.rb](#)

3 Voertuigprestaties

3.1 Purpose

Some text explaining what the code does.

3.2 Inputs

Following are the inputs to this job.

3.3 Outputs

Following are the outputs to this job.

3.4 Code

Download the code [matrixcompress.rb](#)

4 Thermopunten

4.1 Purpose

Some text explaining what the code does.

4.2 Inputs

Following are the inputs to this job.

4.3 Outputs

Following are the outputs to this job.

4.4 Code

Download the code [matrixcompress.rb](#)

5 Skim Matrix Exports

5.1 Purpose

Some text explaining what the code does.

5.2 Inputs

Following are the inputs to this job.

5.3 Outputs

Following are the outputs to this job.

5.4 Code

Download the code.[matrixcompress.rb](#)

Part II

Routines

This folder contains the crypted files.

6 Bereikbaarheid

6.1 Purpose

Some text explaining what the code does. And how

6.2 Inputs

Following are the inputs to this job.

6.3 Outputs

Following are the outputs to this job.

6.4 Code

Download the code [matrixcompress.rb](#)

7 Selected Link Compress

7.1 Purpose

Some text explaining what the code does.

7.2 Inputs

Following are the inputs to this job.

7.3 Outputs

Following are the outputs to this job.

7.4 Code

Download the code.[matrixcompress.rb](#)

8 INEXDO

8.1 Purpose

Some text explaining what the code does.

8.2 Inputs

Following are the inputs to this job.

8.3 Outputs

Following are the outputs to this job.

8.4 Code

Download the code [matrixcompress.rb](#)

9 Milieu

9.1 Purpose

Some text explaining what the code does.

9.2 Inputs

Following are the inputs to this job.

9.3 Outputs

Following are the outputs to this job.

9.4 Code

Download the code.[matrixcompress.rb](#)