This report presents for each application a summary report for the period from 11/01/2013 00:00:00 to 01/15/2014 00:00:00. This report includes, for each application a descriptive summary, a performance report, an availability report, an error type report and a response time report.

application	% up	time on error	page
ecommerce-3 Suisses	99.99%	11m	2
ecommerce-Azur	99.938%	1h 8m	4
ecommerce-belgiqueloisirs	99.522%	8h 18m	6
ecommerce-Bivolino	99.899%	1h 50m	8
ecommerce-Bongo	99.835%	3h 1m	10
ecommerce-BrusselsAirlines	99.894%	1h 51m	12
ecommerce-ConsoleShop	100%	0 s	14
ecommerce-CoolBlue	99.991%	9m	16
ecommerce-Decathlon	99.989%	11m	18
ecommerce-delhaize	99.362%	11h 5m	20
ecommerce-Delhaize Wine World	99.956%	48m	22
ecommerce-Ebay	100%	0 s	24
ecommerce-Fnac	99.992%	9m	26
ecommerce-Free Recod Shop	89.752%	7d 18h 55m 16s	28
ecommerce-Gift.be	99.631%	6h 44m	30
ecommerce-hcw	99.202%	14h 33m 8s	32
ecommerce-i6doc	99.998%	2m	34
ecommerce-Imagix	99.211%	13h 42m	36
ecommerce-jetair	99.537%	8h 3m 5s	38
ecommerce-kinepolis	99.768%	4h 2m	40
ecommerce-krefel	99.936%	1h 7m	42
ecommerce-la redoute	99.946%	59m	44
ecommerce-Mac Line	99.968%	35m	46
ecommerce-maxitoys	99.821%	3h 7m	48
ecommerce-Mediadis	99.956%	48m	50
ecommerce-mediamarkt	99.415%	10h 9m 26s	52
ecommerce-Neckermann	100%	0 s	54
ecommerce-Nespresso	99.151%	14h 45m 4s	56
ecommerce-NetPrint	99.869%	2h 23m	58
ecommerce-newpharma	99.006%	17h 15m 42s	60
ecommerce-PharmaChezVous	99.711%	5h 1m	62
ecommerce-PhotoHall	99.982%	20m	64
ecommerce-Proxis	99.94%	1h 6m	66
ecommerce-SellerieOnlibe	99.32%	11h 49m	68
ecommerce-Sherpa	99.996%	4m	70
ecommerce-snapstore	99.96%	42m	72
ecommerce-sncb	99.929%	1h 14m	74
ecommerce-teatower	100%	0 s	76
ecommerce-unigro	99.989%	12m	78
ecommerce-Unikadoo	99.996%	4m	80
ecommerce-Vandenborre	99.94%	1h 2m 14s	82
ecommerce-VenteExclusive	99.847%	2h 39m 13s	84
ecommerce-Weekend Desk	99.947%	58m	86
ecommerce-zalando	99.934%	1h 9m	88

1.1 Descriptive summary

protocol	HTTP
URL or host	http://www.3suisses.be/fr/
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
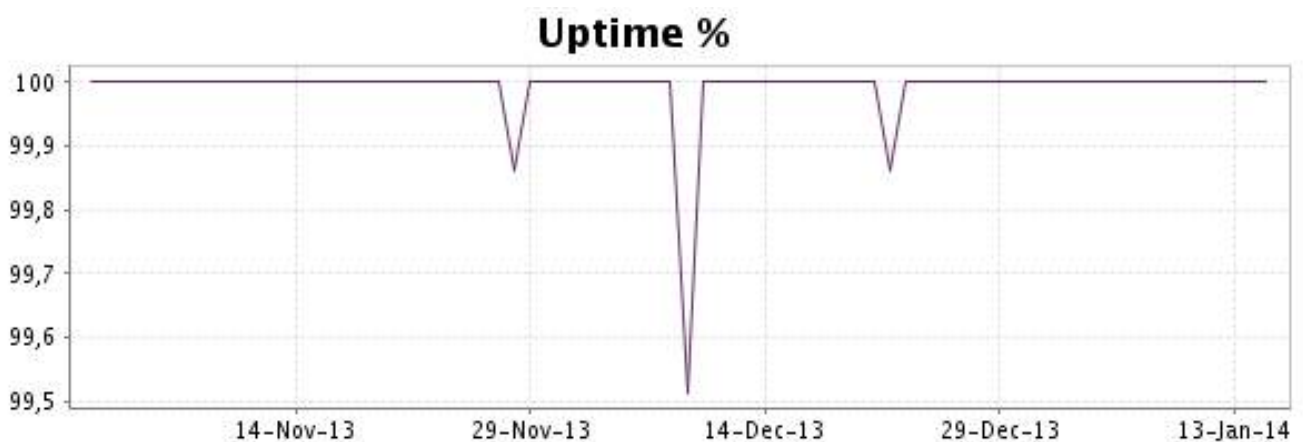
1.2 Performance report

% up	99.99%
% down	0.01%
time on error	11 minutes
time on success	75 days 23 hours 49 minutes
average response time	0.219 second
lowest response time	0 second
highest response time	34.334 seconds
number of checks	109263
number of successes	109252
number of errors	11

% down = 0,01

% up = 99,99

1.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.


Uptime %

1.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

Unknown host = 4

No response = 7

○ Unknown host = 4 ○ No response = 7

1.5 Response time report
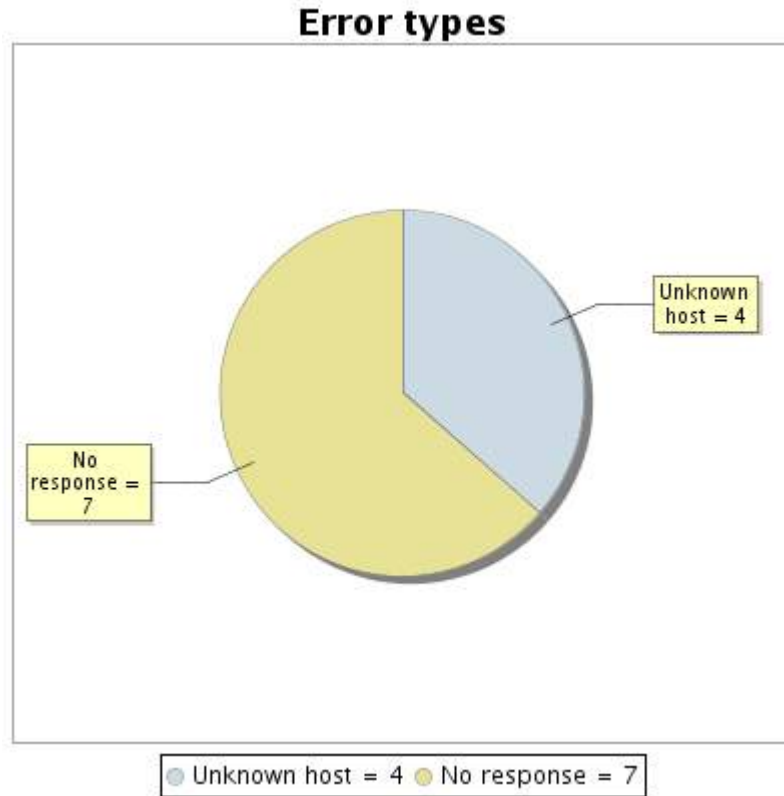
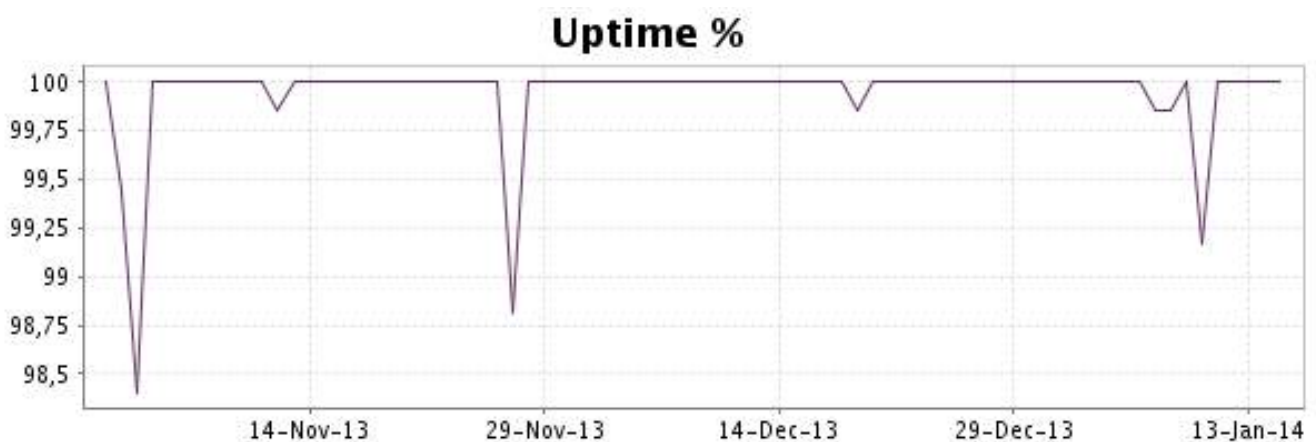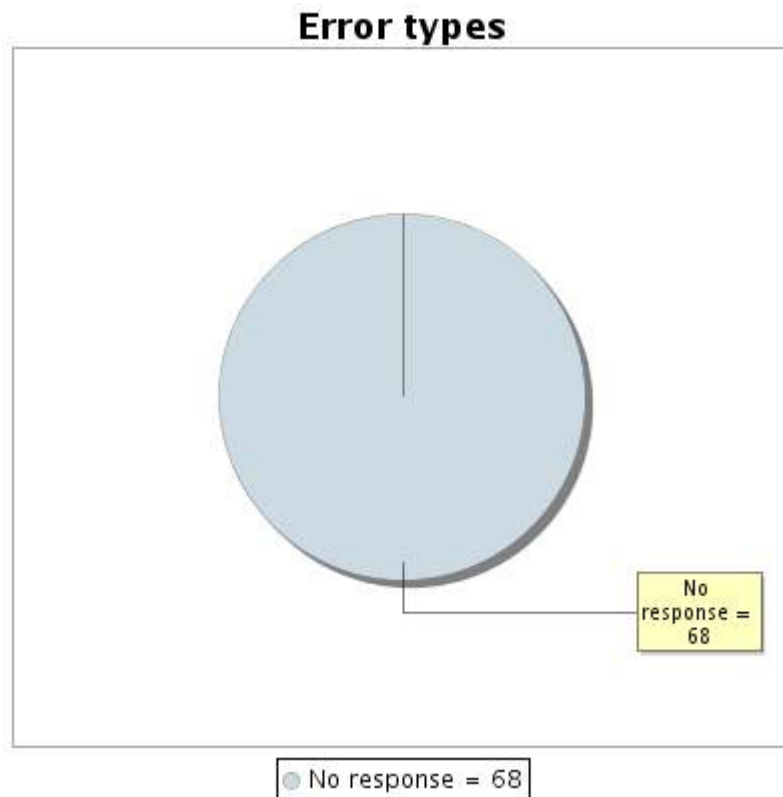This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)
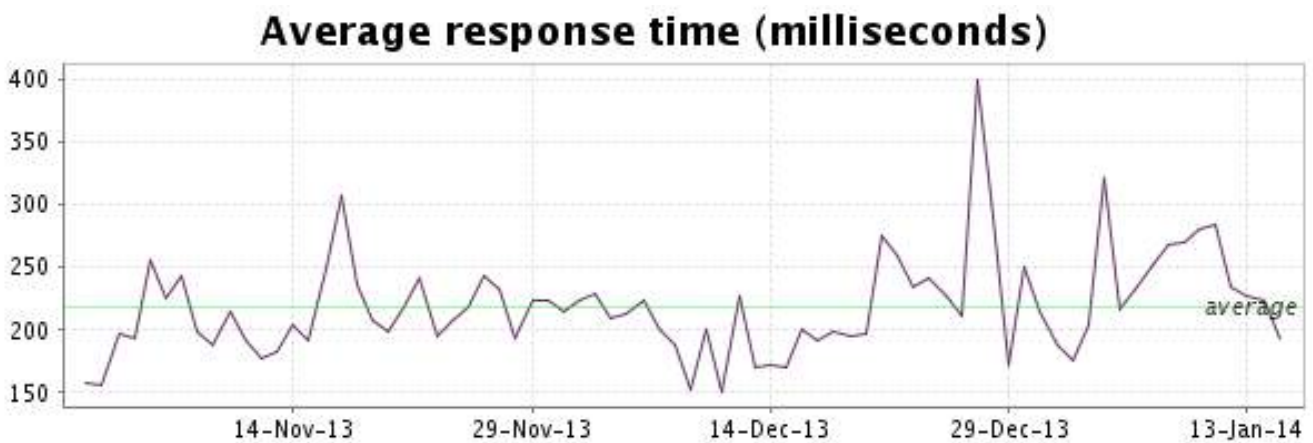
2.1 Descriptive summary

protocol	HTTP
URL or host	http://www.azur.be
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)

2.2 Performance report

% up	99.938%
% down	0.062%
time on error	1 hour 8 minutes
time on success	75 days 22 hours 52 minutes
average response time	0.552 second
lowest response time	0.094 second
highest response time	33.497 seconds
number of checks	109282
number of successes	109214
number of errors	68
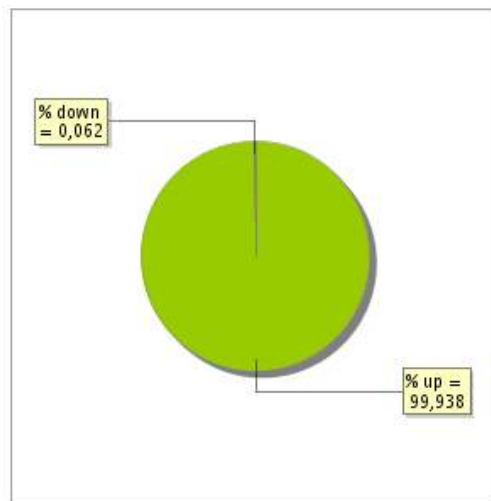
2.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.
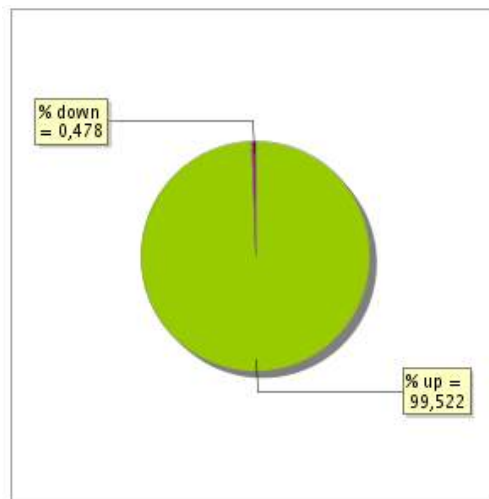
2.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

No response = 68

⊙ No response = 68

2.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)
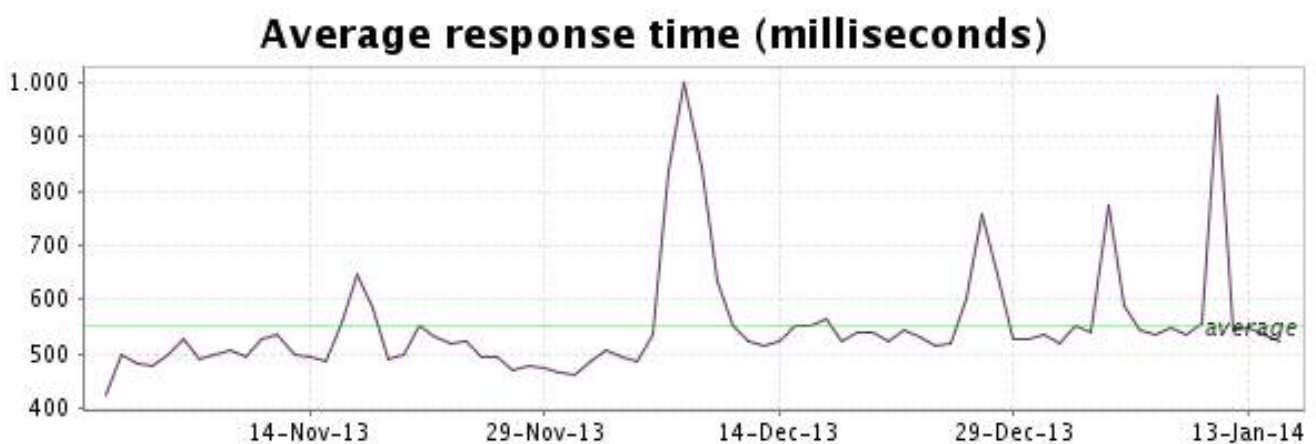
3.1 Descriptive summary

protocol	HTTP
URL or host	http://www.belgiqueloisirs.be/
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
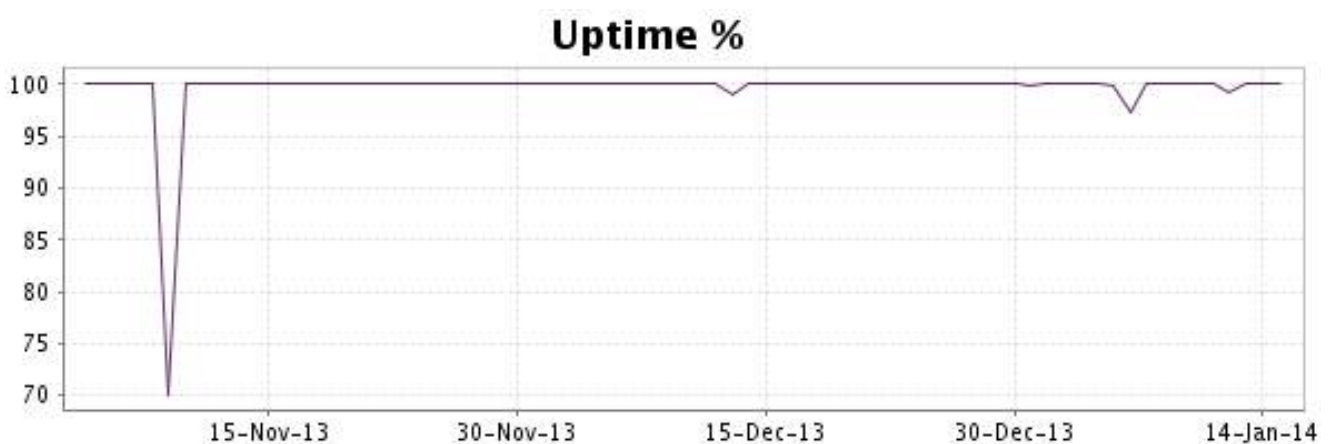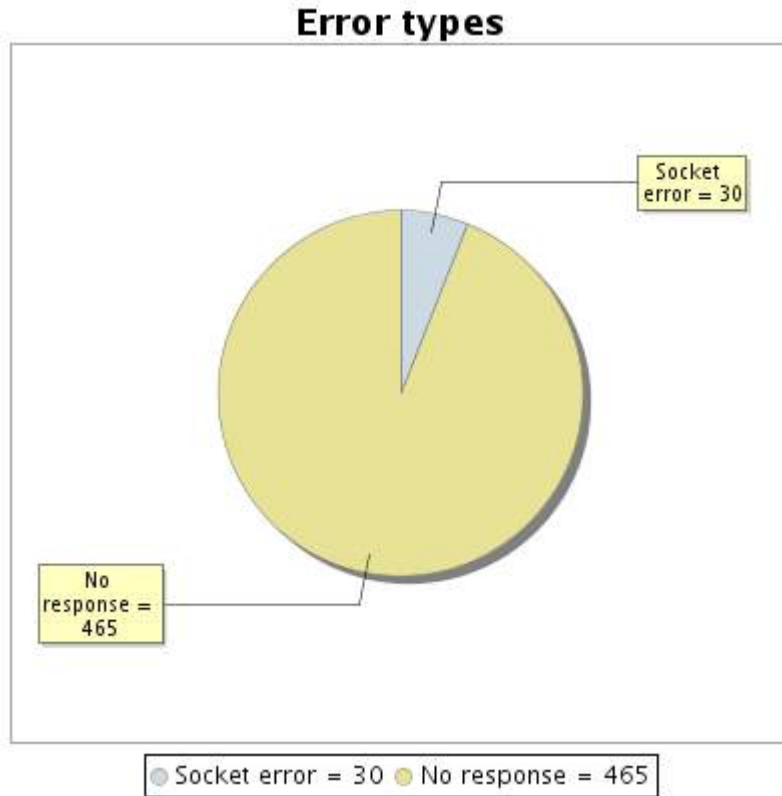
3.2 Performance report

% up	99.522%
% down	0.478%
time on error	8 hours 18 minutes
time on success	72 days 1 hour 11 minutes 33 seconds
average response time	0.587 second
lowest response time	0.041 second
highest response time	37.330 seconds
number of checks	104071
number of successes	103576
number of errors	495

% down = 0,478

% up = 99,522

3.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.
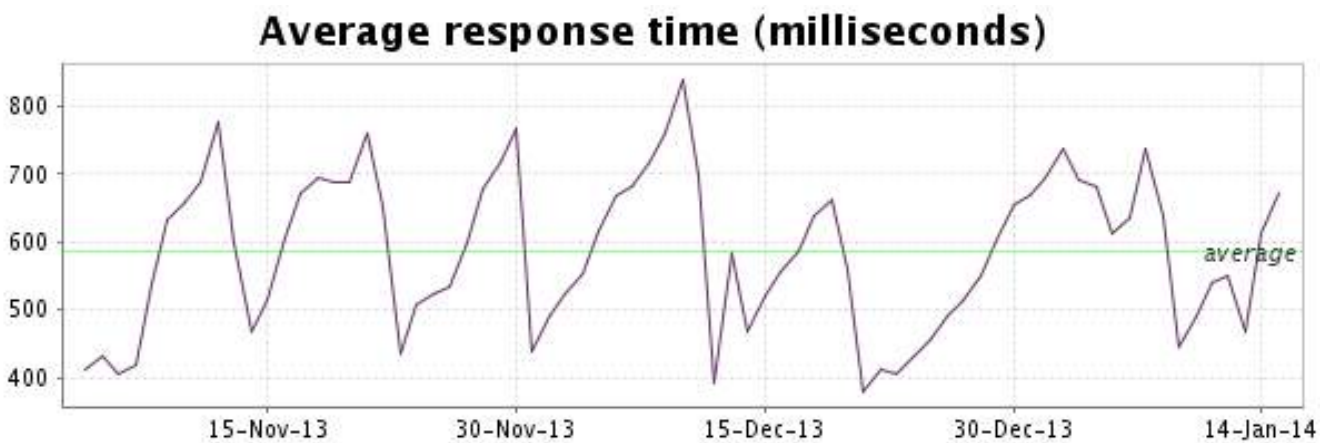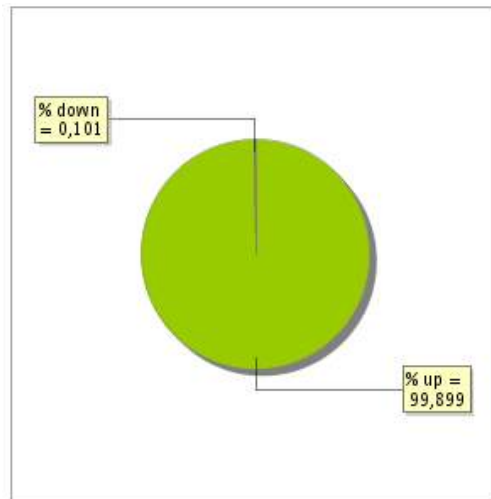
Uptime %

3.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url:http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

Socket error = 30   No response = 465

3.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)

4.1 Descriptive summary

protocol	HTTP
URL or host	http://www.bivolino.com
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
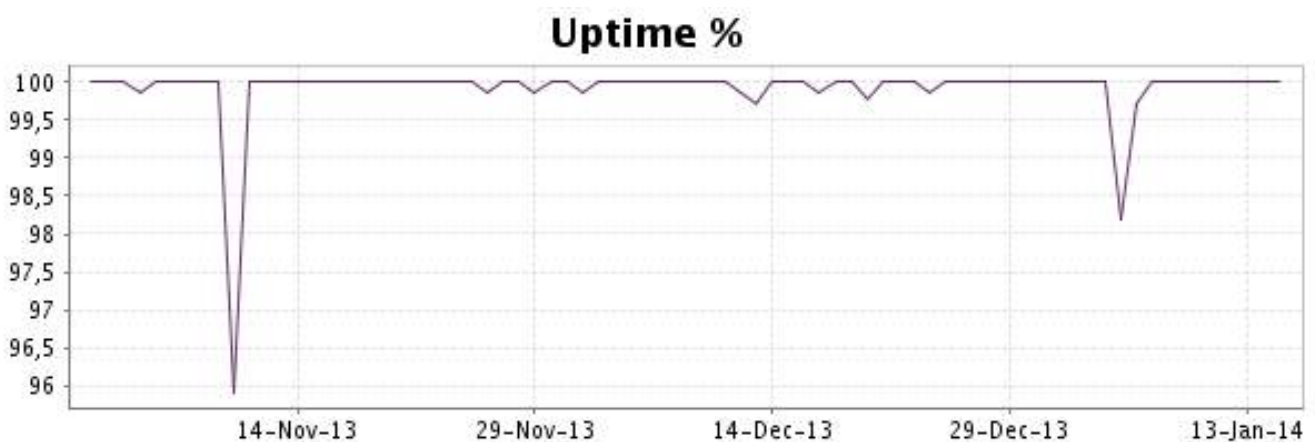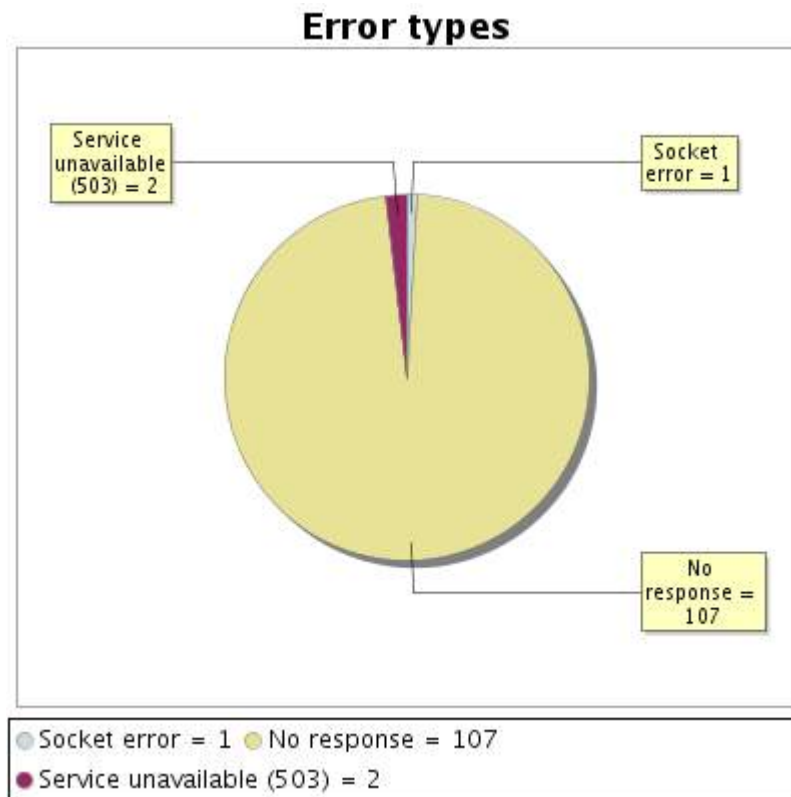
4.2 Performance report

% up	99.899%
% down	0.101%
time on error	1 hour 50 minutes
time on success	75 days 22 hours 10 minutes
average response time	0.190 second
lowest response time	0.008 second
highest response time	59.259 seconds
number of checks	109232
number of successes	109122
number of errors	110

4.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.
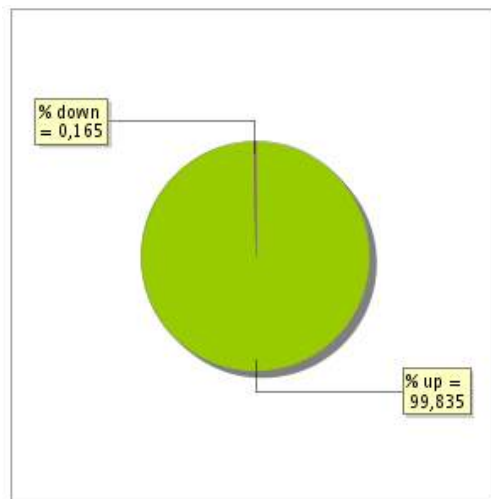
4.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

Service unavailable (503) = 2

Socket error = 1

No response = 107

- ○ Socket error = 1 ○ No response = 107
- ● Service unavailable (503) = 2

4.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)
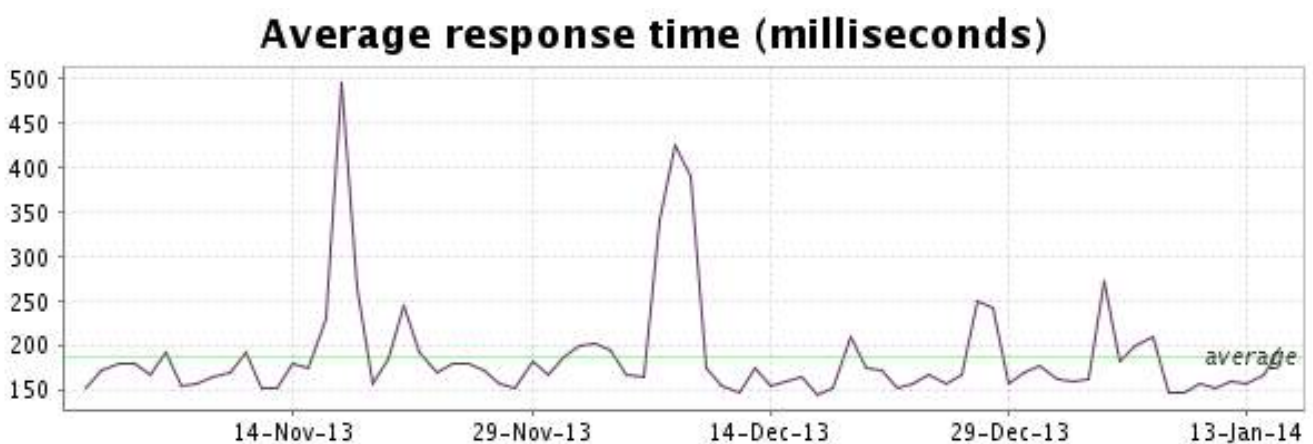
5.1 Descriptive summary

protocol	HTTP
URL or host	http://www.bongo.be
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
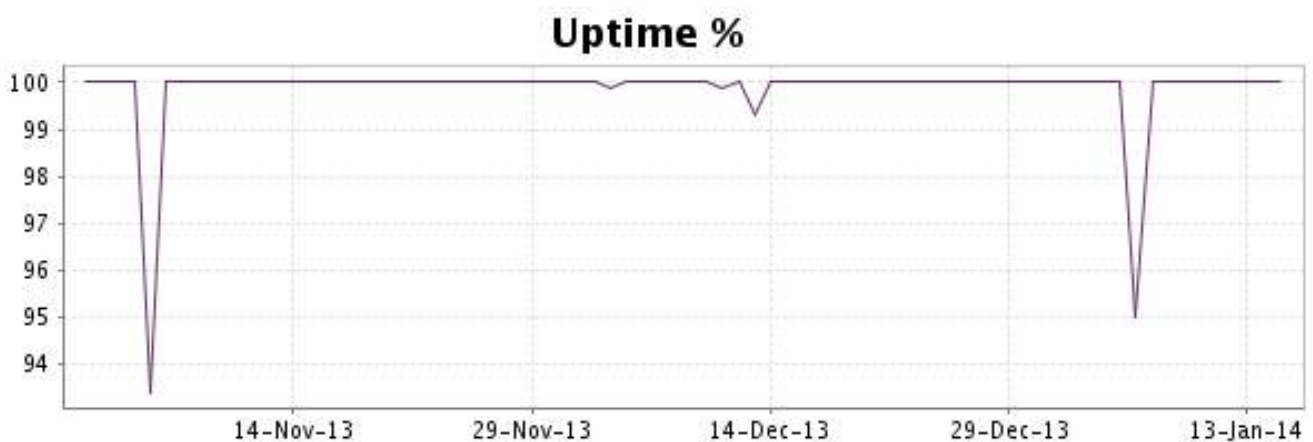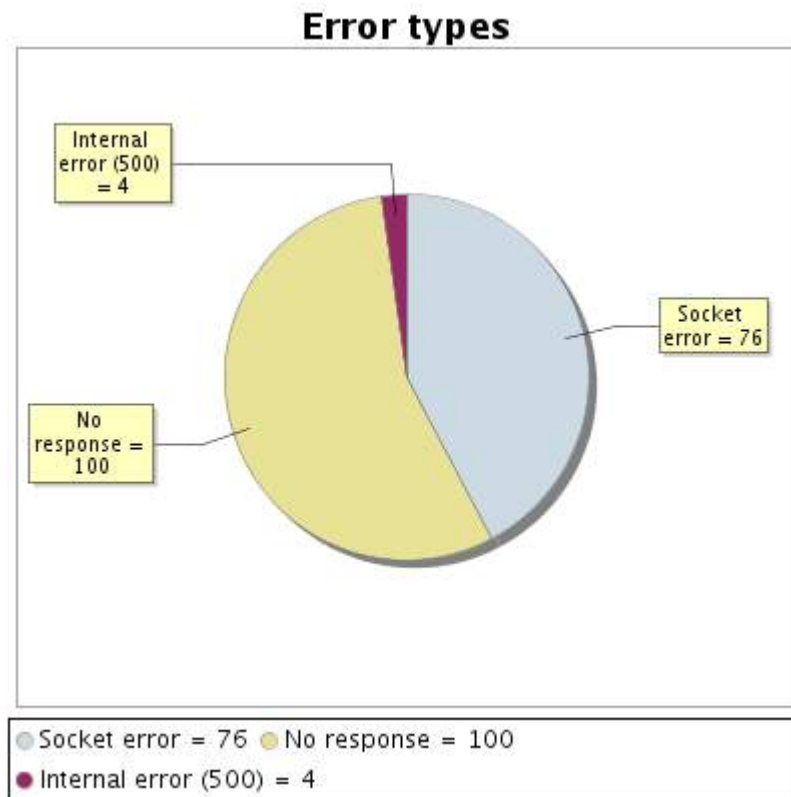
5.2 Performance report

% up	99.835%
% down	0.165%
time on error	3 hours 1 minute
time on success	75 days 20 hours 59 minutes
average response time	0.304 second
lowest response time	0.065 second
highest response time	29.662 seconds
number of checks	109227
number of successes	109047
number of errors	180

% down = 0,165

% up = 99,835

5.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.
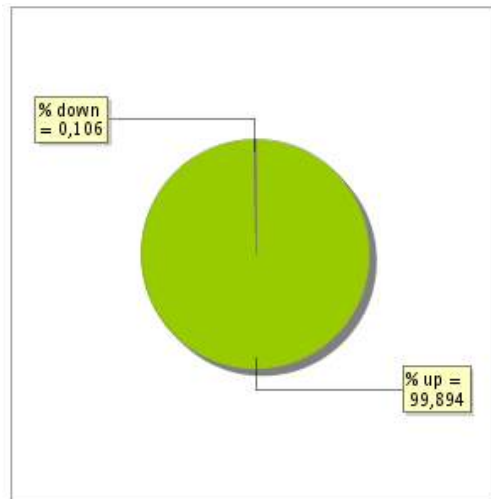
Uptime %

5.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

Internal error (500) = 4

Socket error = 76

No response = 100

- Socket error = 76 ● No response = 100
- ● Internal error (500) = 4

5.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)
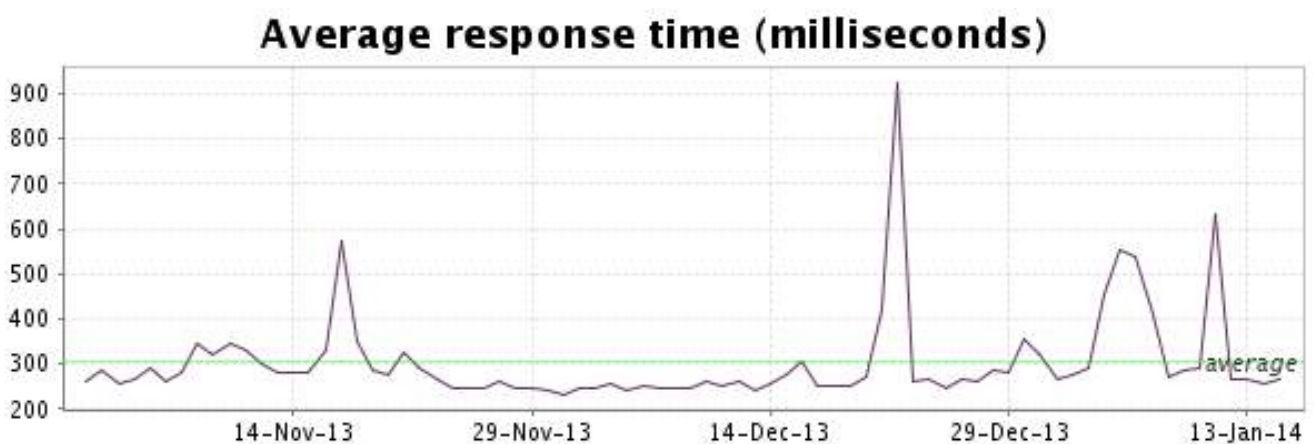
6.1 Descriptive summary

protocol	HTTP
URL or host	http://www.brusselsairlines.com/
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
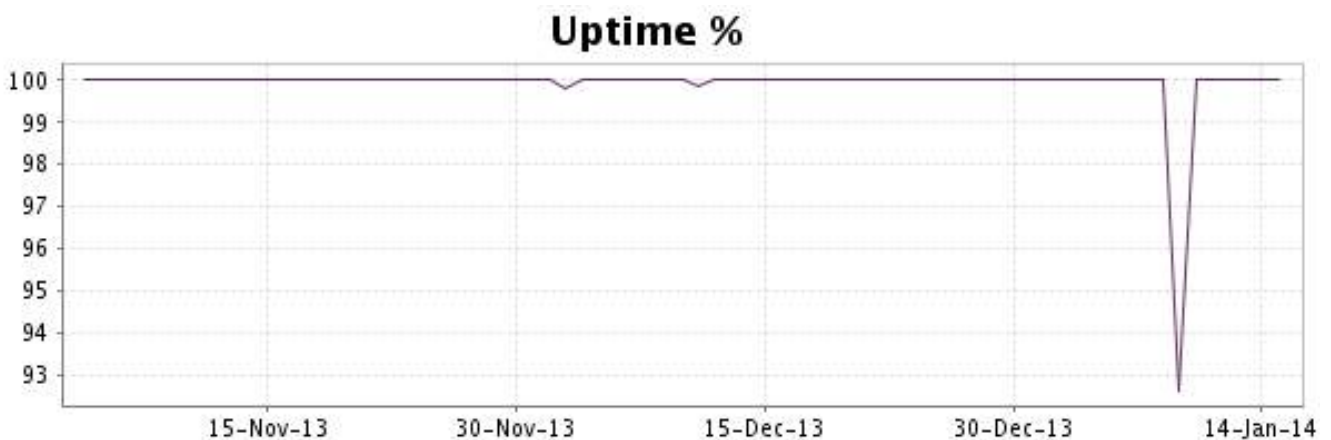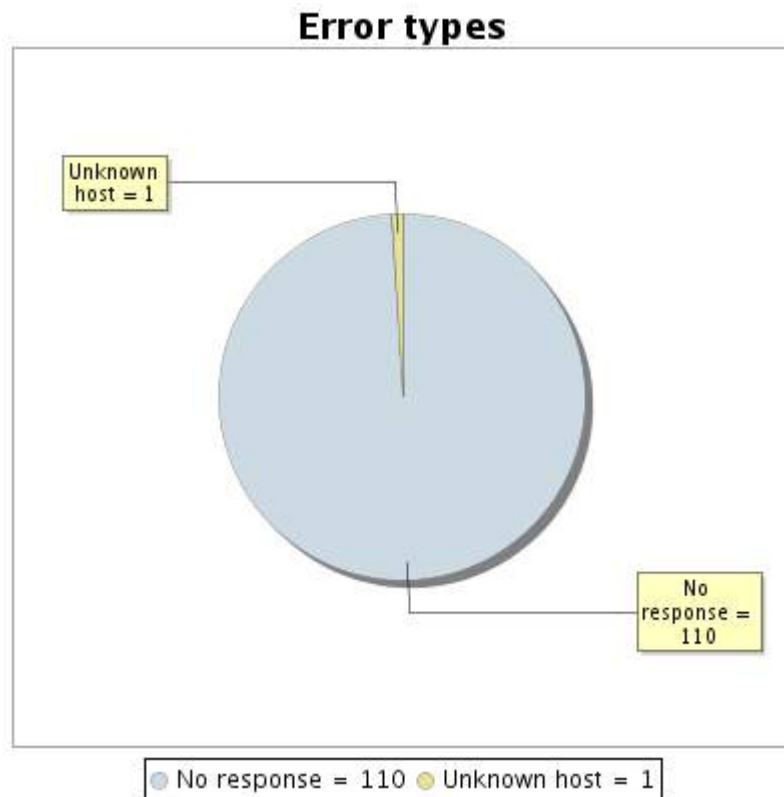
6.2 Performance report

% up	99.894%
% down	0.106%
time on error	1 hour 51 minutes
time on success	72 days 7 hours 36 minutes 58 seconds
average response time	0.344 second
lowest response time	0.032 second
highest response time	58.476 seconds
number of checks	104101
number of successes	103990
number of errors	111

% down = 0,106

% up = 99,894

6.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.
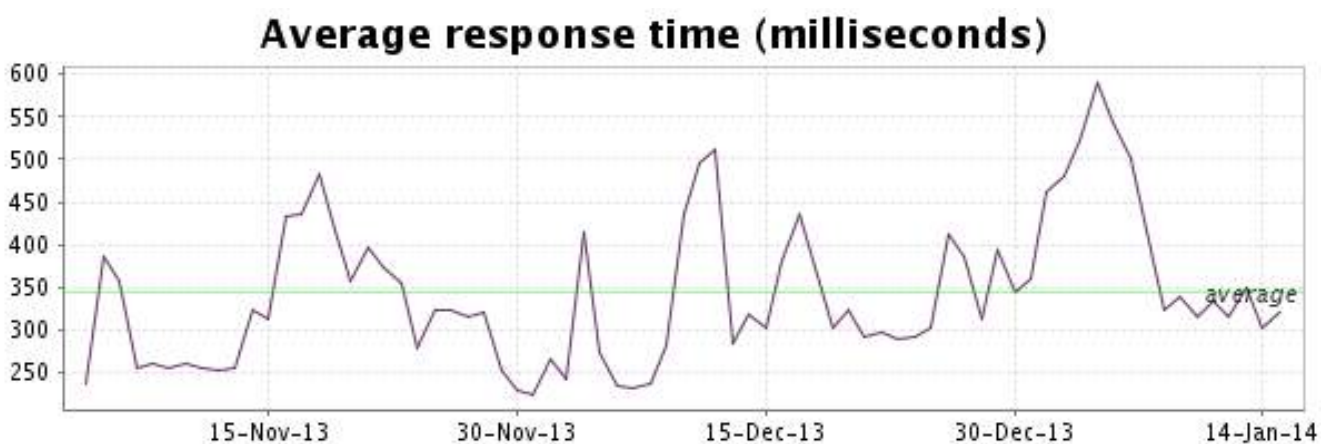
Uptime %

6.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

6.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
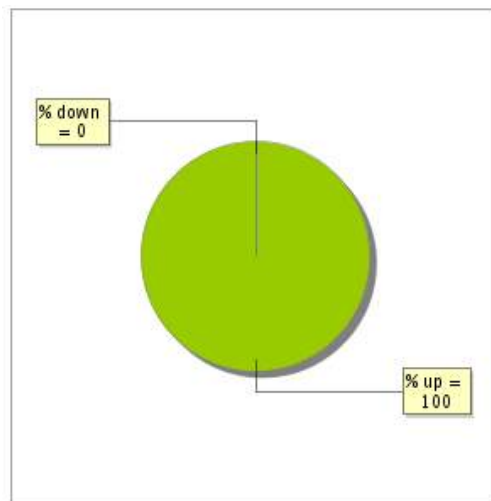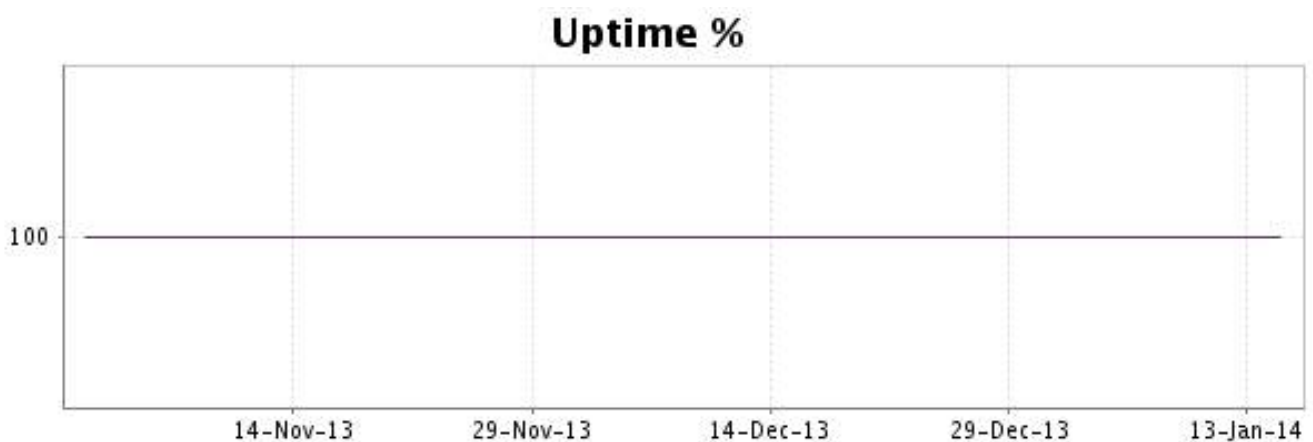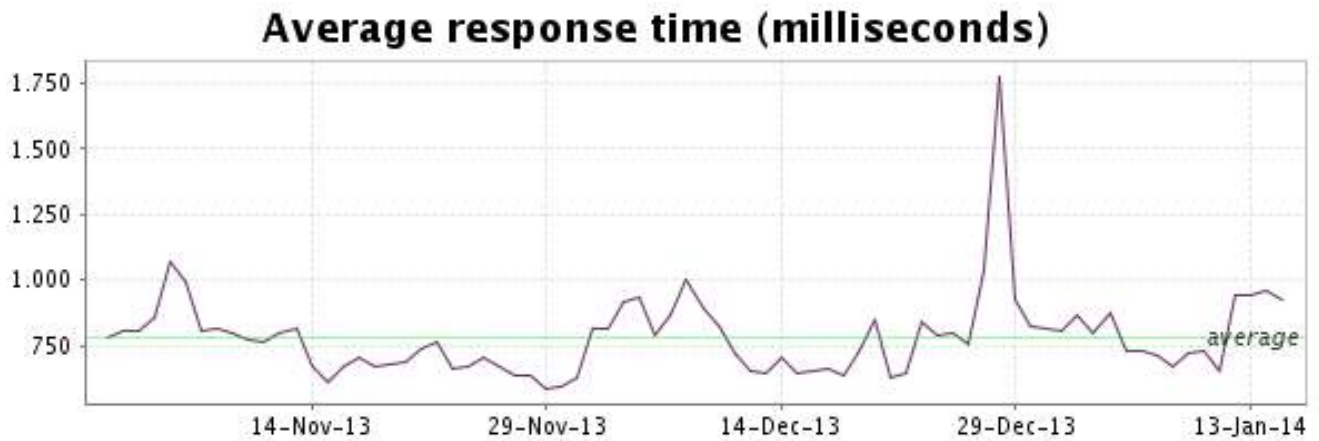
7.4 Error type report

There were no errors during the period. This type of graph is therefore not available.

7.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
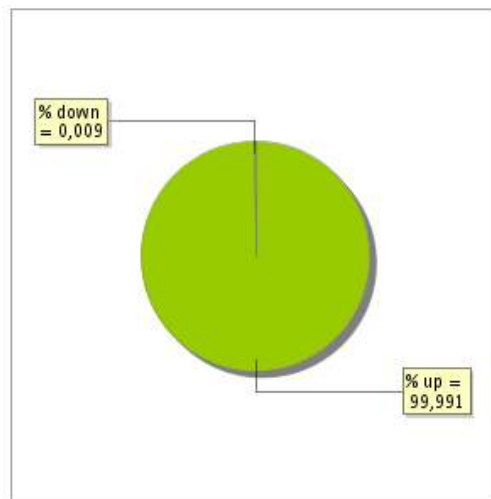

Average response time (milliseconds)

8.1 Descriptive summary

protocol	HTTP
URL or host	http://www.coolblue.be
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
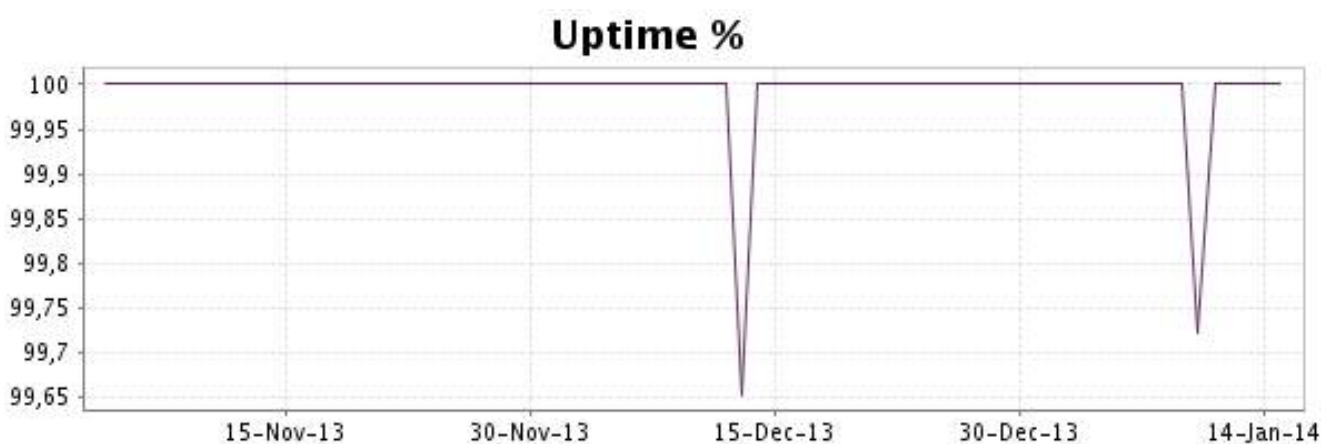
8.2 Performance report

% up	99.991%
% down	0.009%
time on error	9 minutes
time on success	72 days 9 hours 18 minutes 8 seconds
average response time	0.362 second
lowest response time	0.087 second
highest response time	29.629 seconds
number of checks	104079
number of successes	104071
number of errors	8

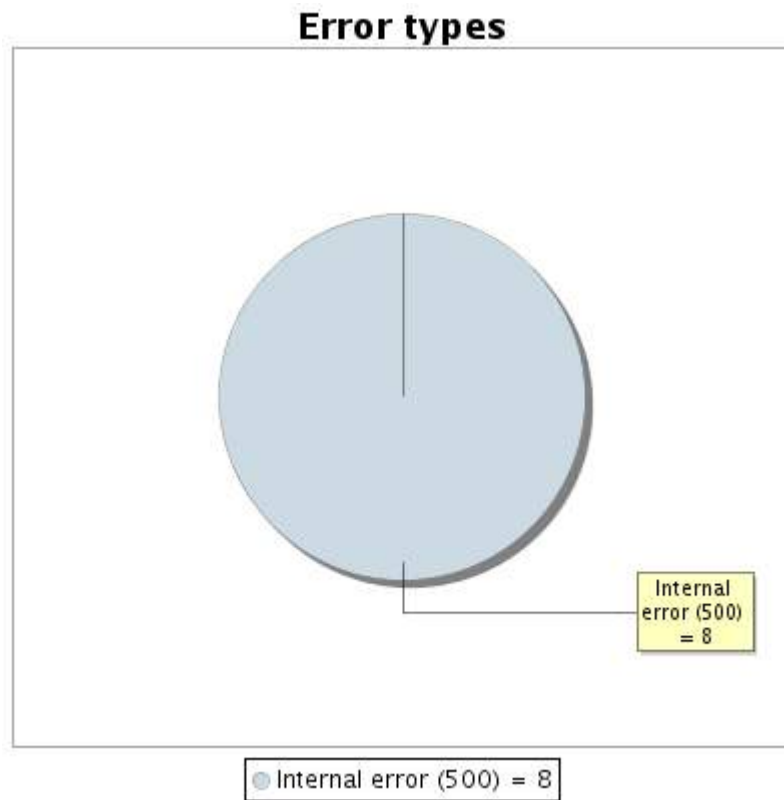% down = 0,009

% up = 99,991

8.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

8.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

Internal error (500) = 8

| Internal error (500) = 8 |

8.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
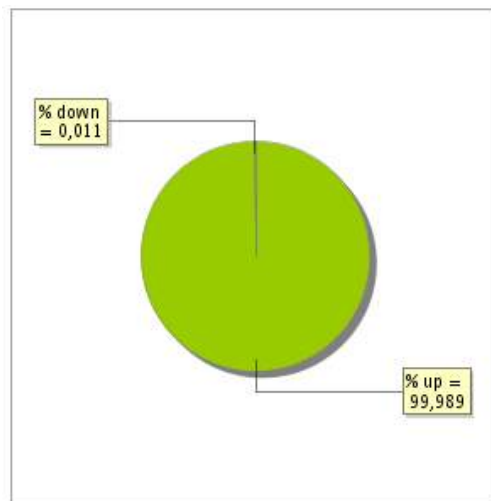
Average response time (milliseconds)
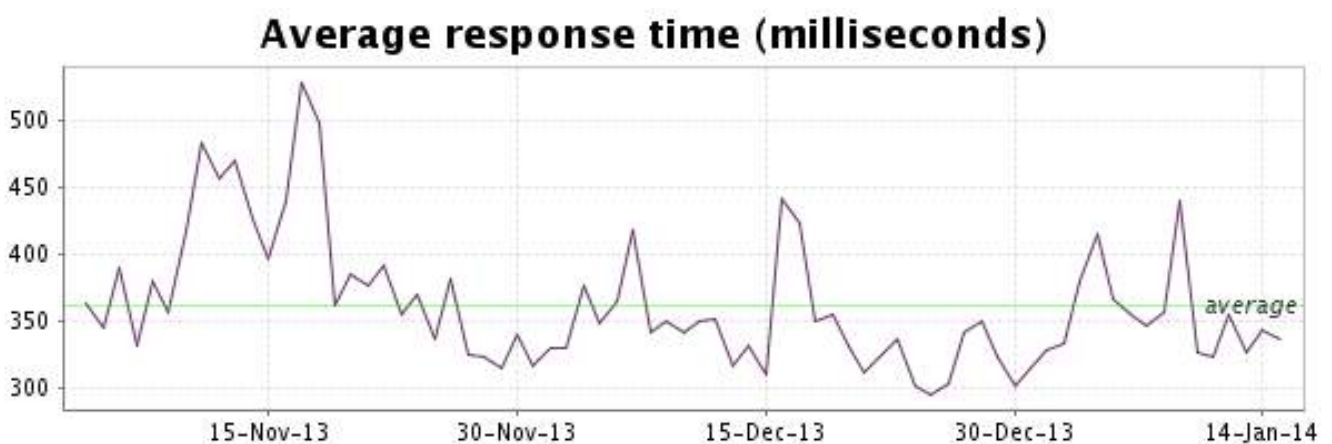
9.1 Descriptive summary

protocol	HTTP
URL or host	http://www.decathlon.be/
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
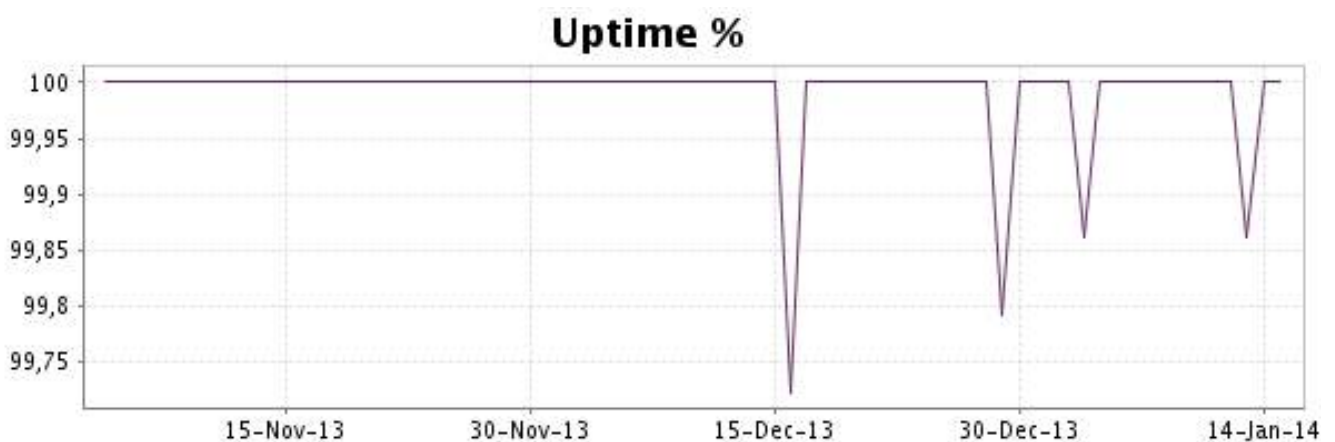
9.2 Performance report

% up	99.989%
% down	0.011%
time on error	11 minutes
time on success	72 days 9 hours 15 minutes 8 seconds
average response time	0.410 second
lowest response time	0.026 second
highest response time	52.425 seconds
number of checks	104079
number of successes	104069
number of errors	10

% down = 0,011
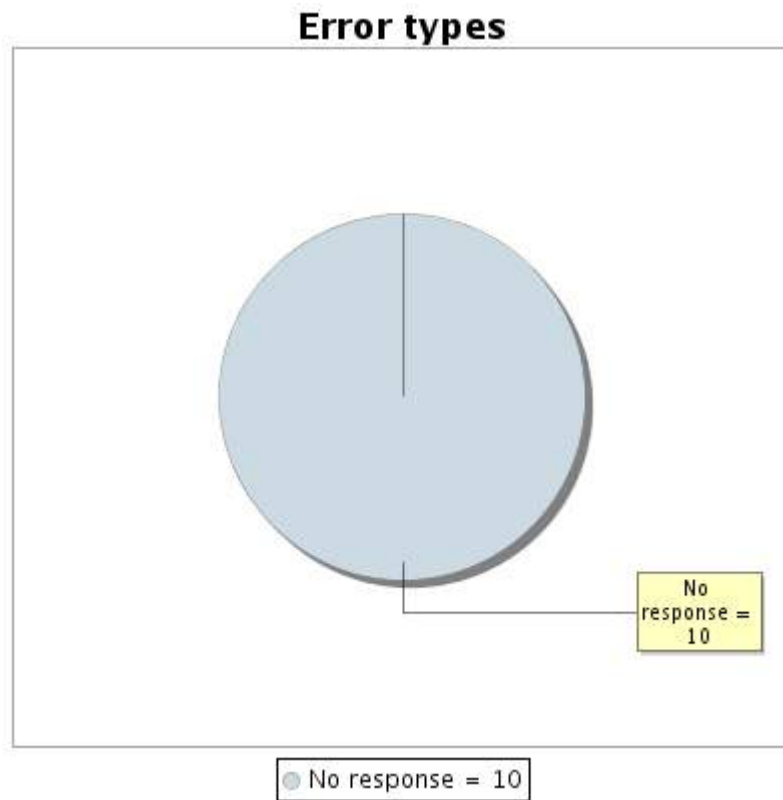
% up = 99,989

9.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

9.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http:// www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

No response = 10

9.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)
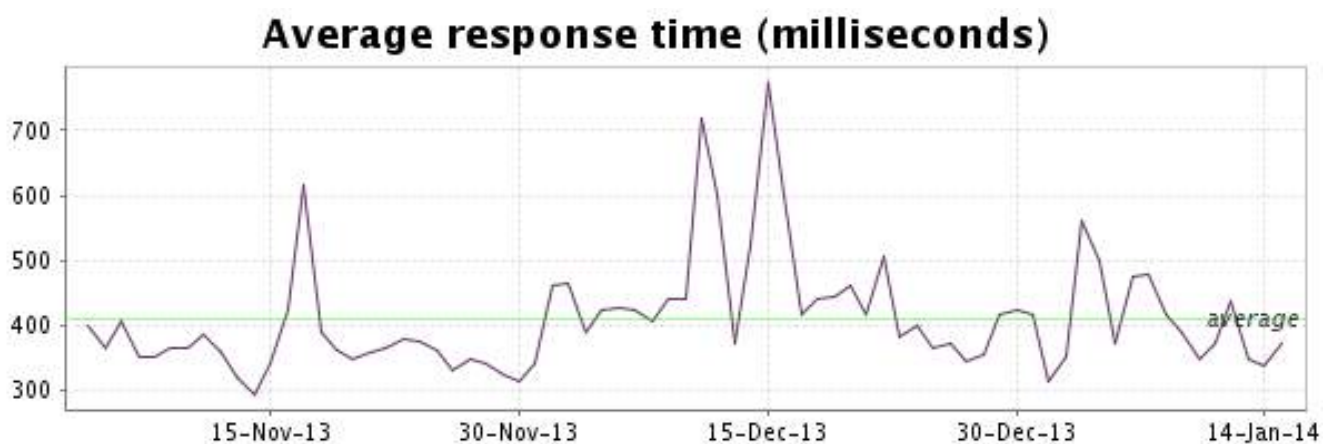
10.1 Descriptive summary

protocol	HTTP
URL or host	http://shop.delhaize.be/
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
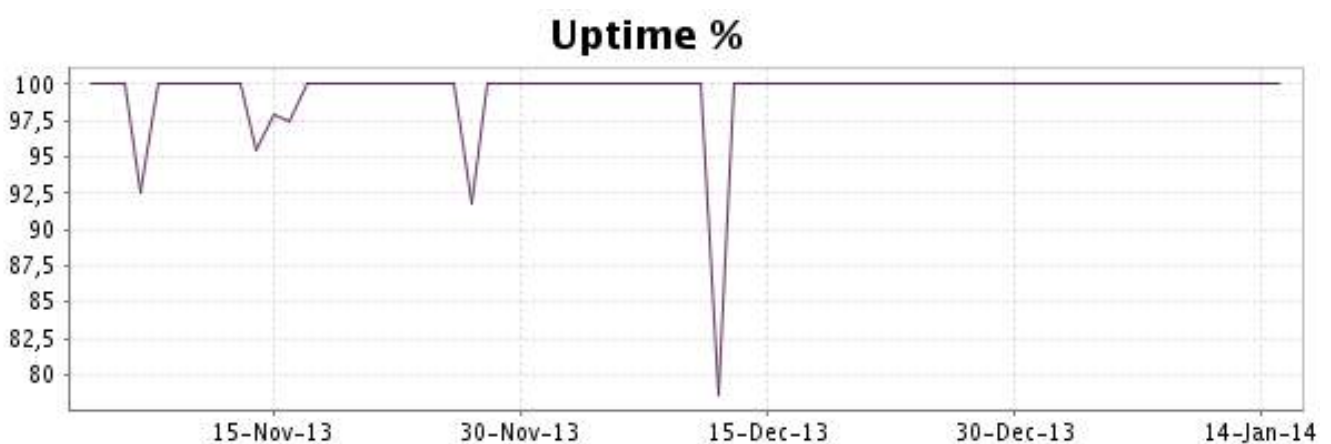
10.2 Performance report

% up	99.362%
% down	0.638%
time on error	11 hours 5 minutes
time on success	71 days 22 hours 20 minutes 8 seconds
average response time	0.288 second
lowest response time	0.066 second
highest response time	49.789 seconds
number of checks	104093
number of successes	103428
number of errors	665
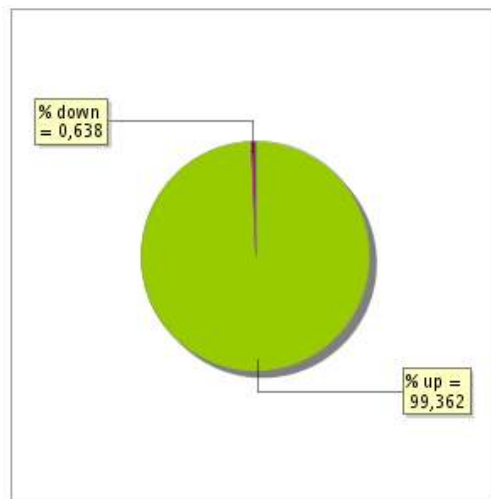
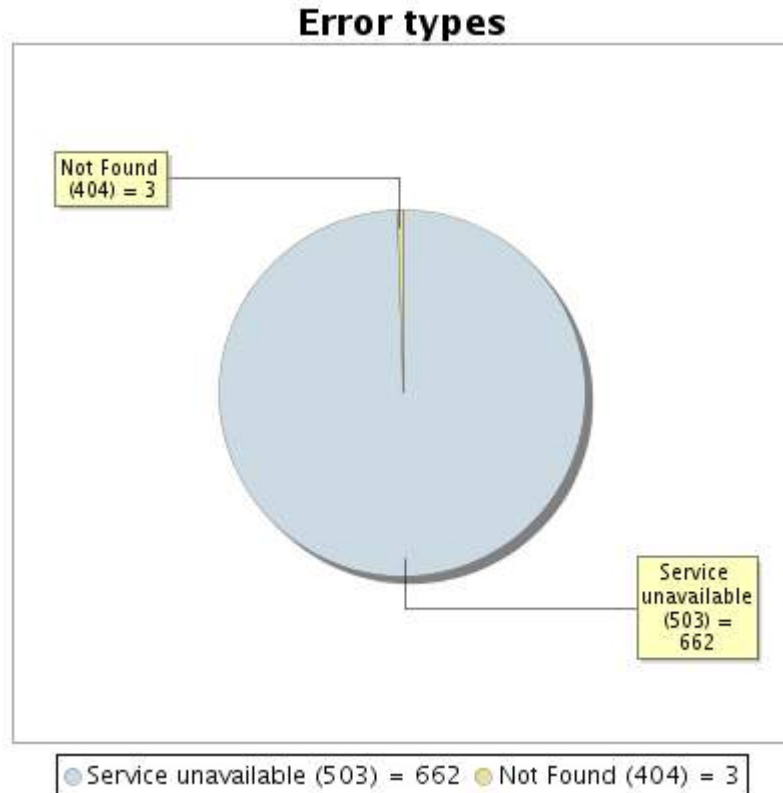## 10.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

10.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

Not Found
(404) = 3

Service
unavailable
(503) =
662

Service unavailable (503) = 662   Not Found (404) = 3

10.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
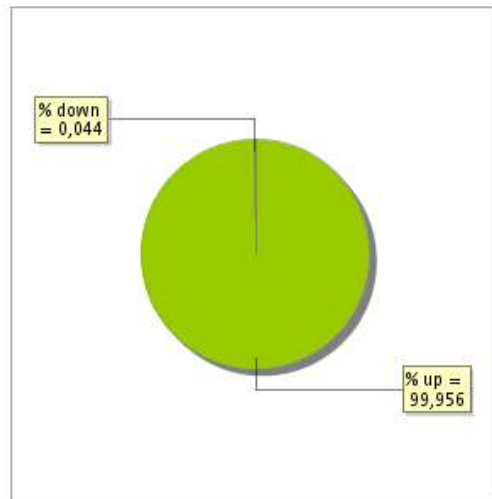
Average response time (milliseconds)
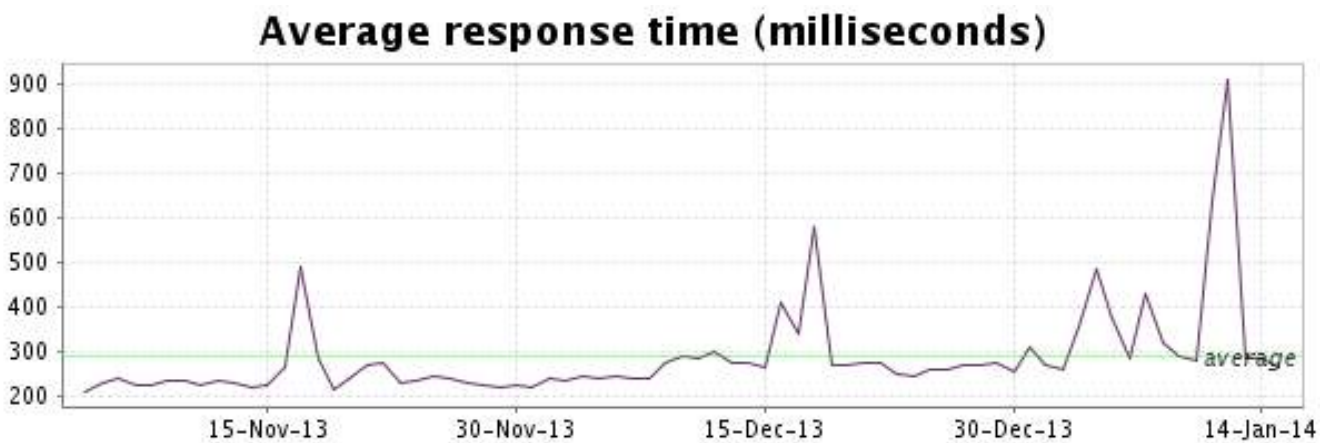
11.1 Descriptive summary

protocol	HTTP
URL or host	http://www.delhaizewineworld.com/
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
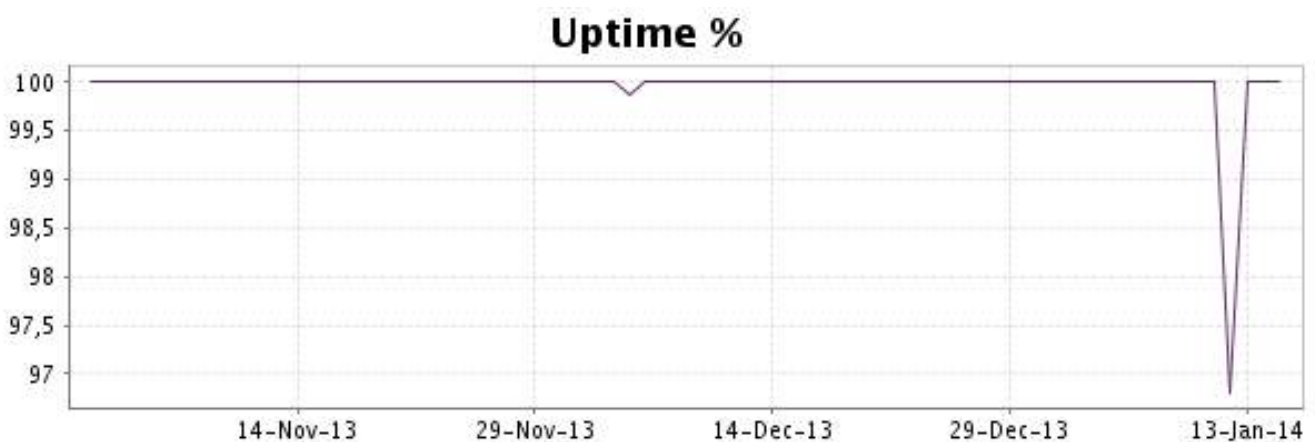
11.2 Performance report

% up	99.956%
% down	0.044%
time on error	48 minutes
time on success	75 days 23 hours 12 minutes
average response time	0.102 second
lowest response time	0.010 second
highest response time	26.945 seconds
number of checks	109316
number of successes	109268
number of errors	48

% down = 0,044

% up = 99,956

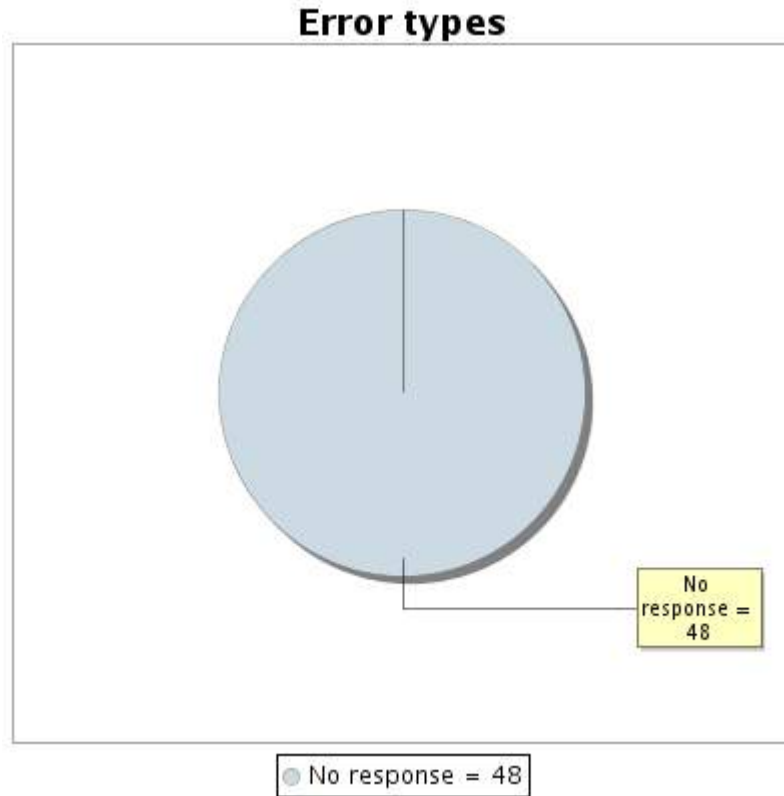## 11.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

Uptime %

11.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http:// www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

No response = 48

11.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)
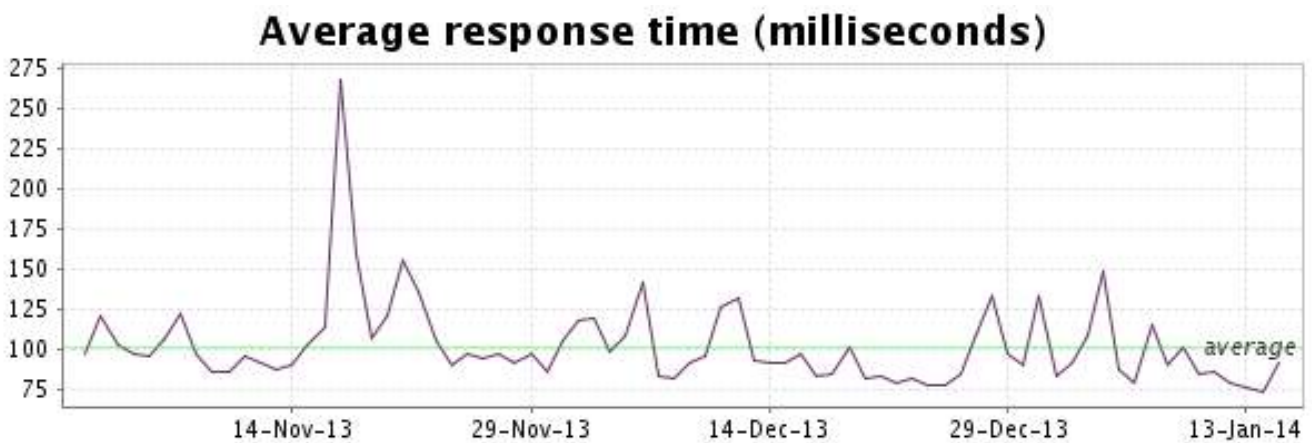
12.1 Descriptive summary

protocol	HTTP
URL or host	http://www.ebay.be
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)

12.2 Performance report

% up	100%
% down	0%
time on error	0 second
time on success	76 days
average response time	0.567 second
lowest response time	0.142 second
highest response time	39.680 seconds
number of checks	109251
number of successes	109251
number of errors	0
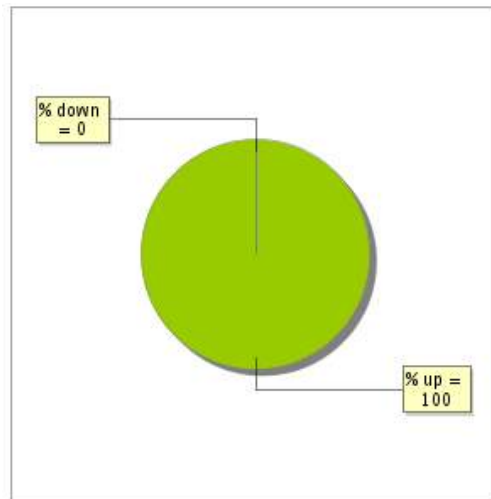
12.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.
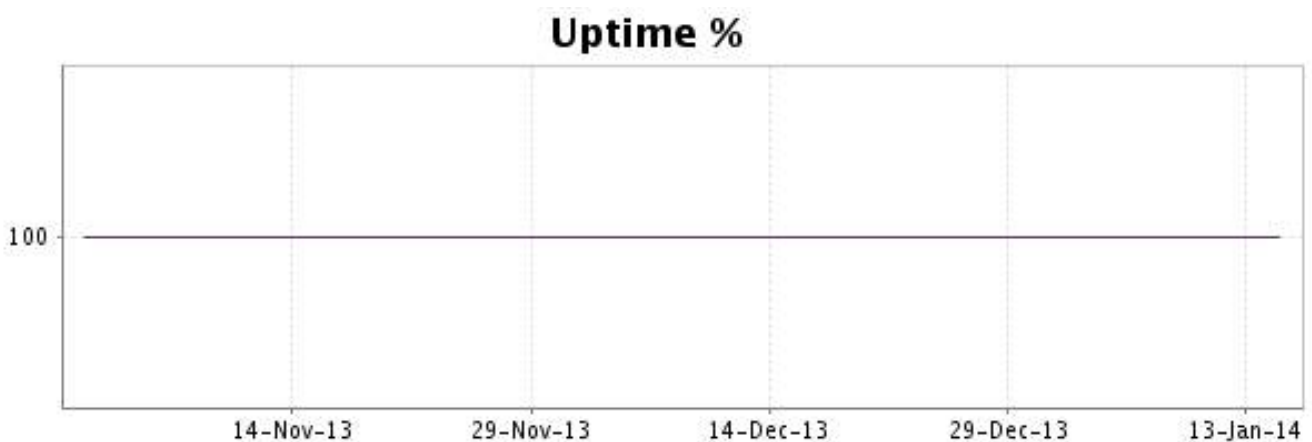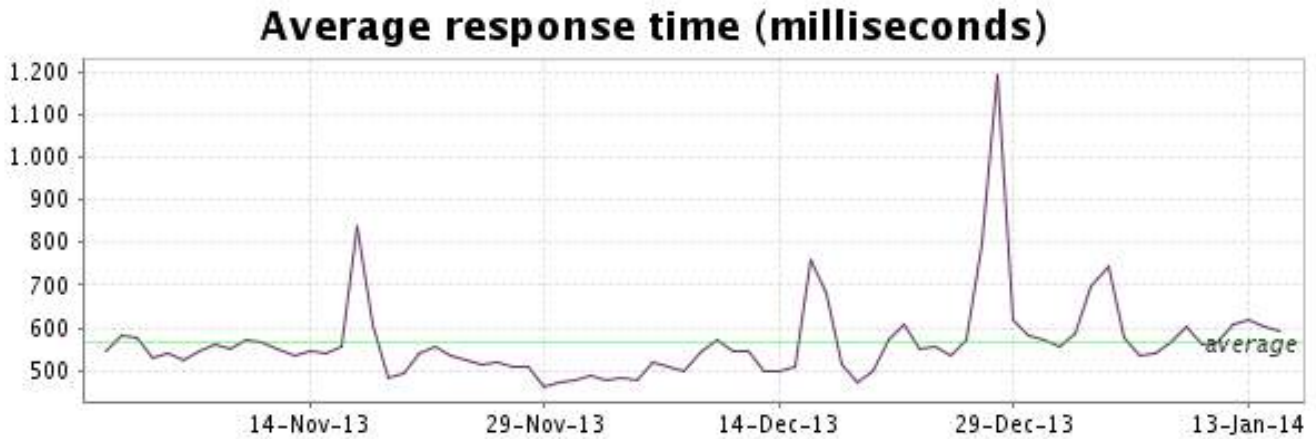
12.4 Error type report

There were no errors during the period. This type of graph is therefore not available.

12.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
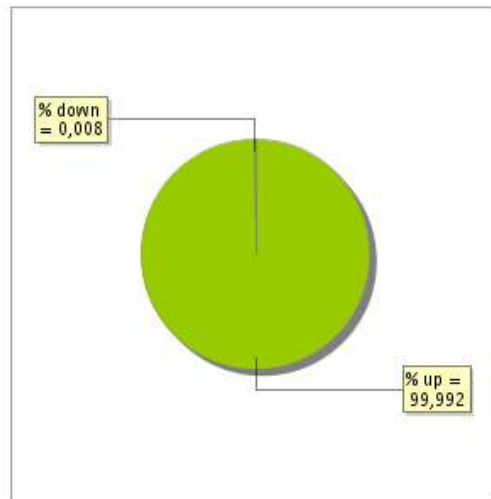

Average response time (milliseconds)

13.1 Descriptive summary

protocol	HTTP
URL or host	http://www.fnac.be
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
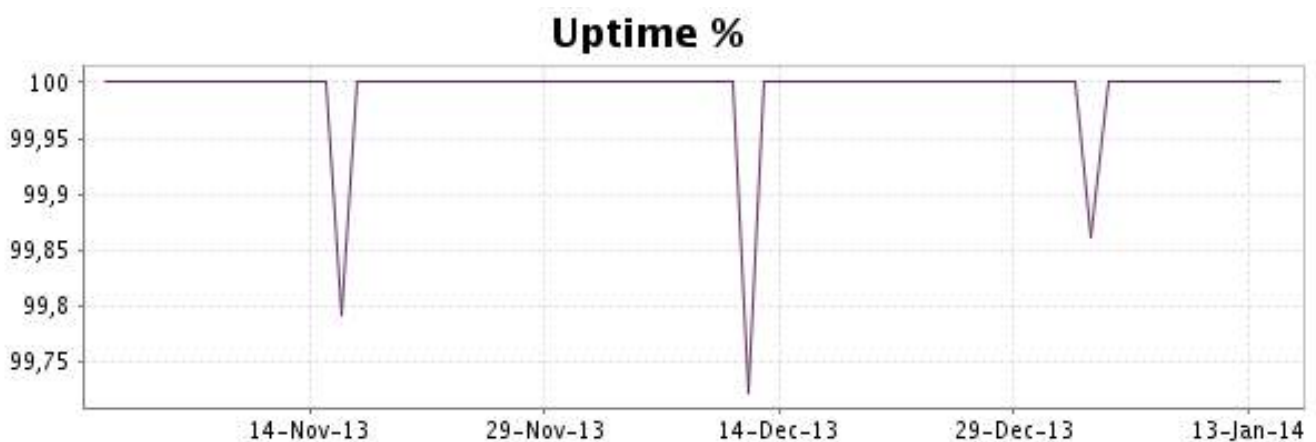
13.2 Performance report

% up	99.992%
% down	0.008%
time on error	9 minutes
time on success	75 days 23 hours 51 minutes
average response time	0.363 second
lowest response time	0.031 second
highest response time	32.479 seconds
number of checks	109288
number of successes	109279
number of errors	9

% down = 0,008
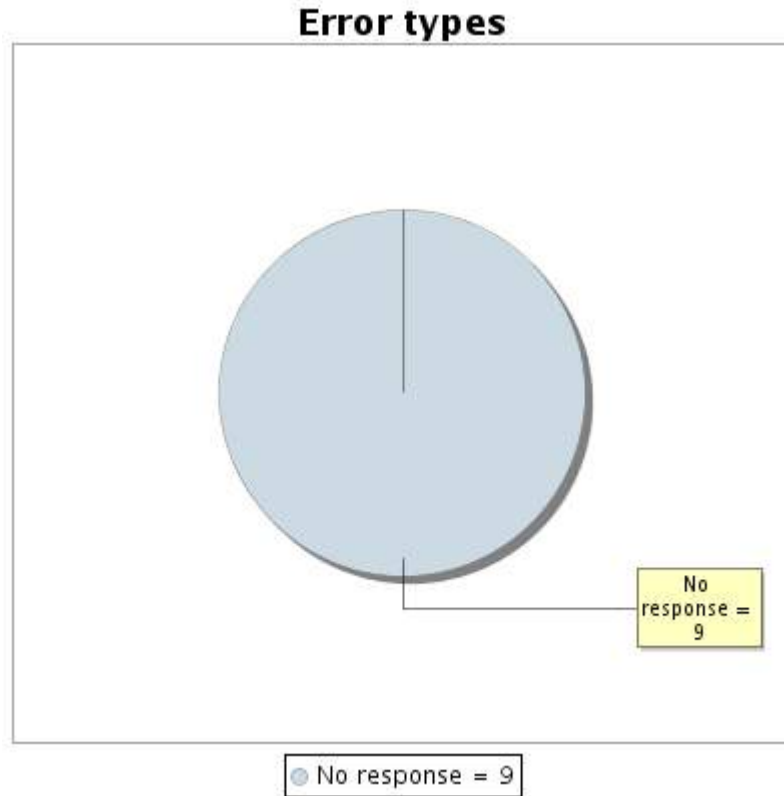
% up = 99,992

13.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

13.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

No response = 9

⊙ No response = 9

13.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)
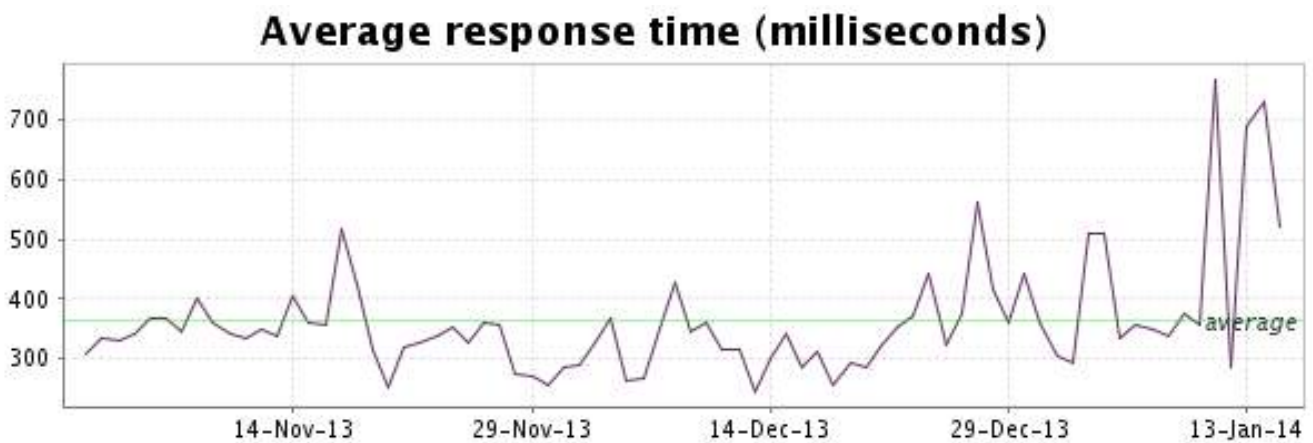
14.1 Descriptive summary

protocol	HTTP
URL or host	http://www.freerecordshop.be
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
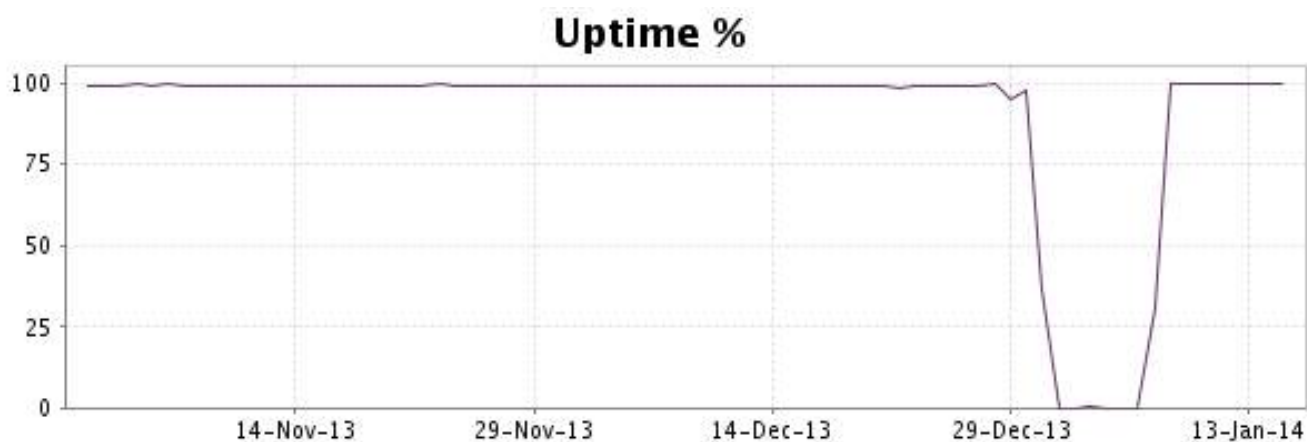
14.2 Performance report

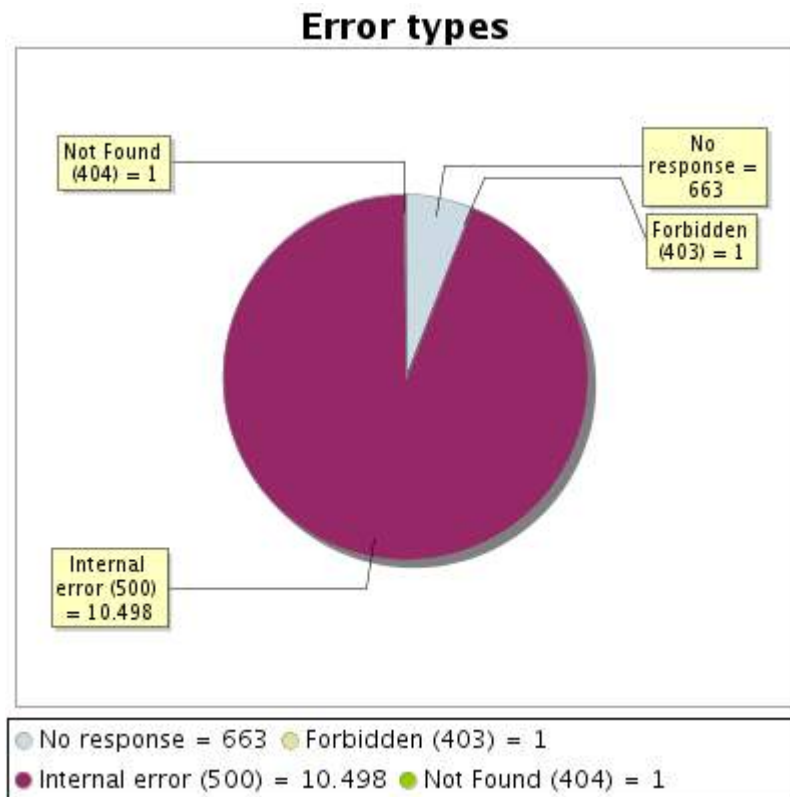| % up	89.752%
% down	10.248%
time on error	7 days 18 hours 55 minutes 16 seconds
time on success	68 days 5 hours 4 minutes 44 seconds
average response time	0.740 second
lowest response time	0.046 second
highest response time	30.605 seconds
number of checks	108947
number of successes	97784
number of errors	11163
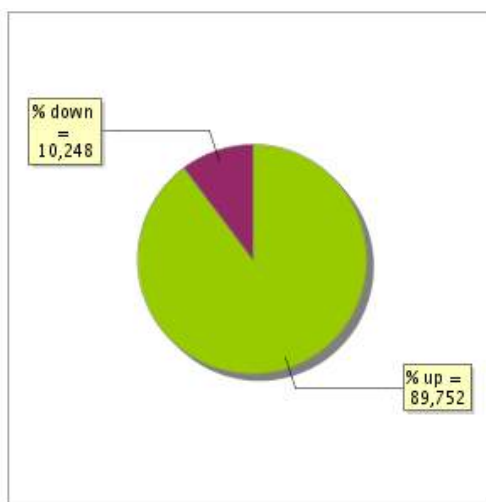
14.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

14.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http:// www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

14.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)
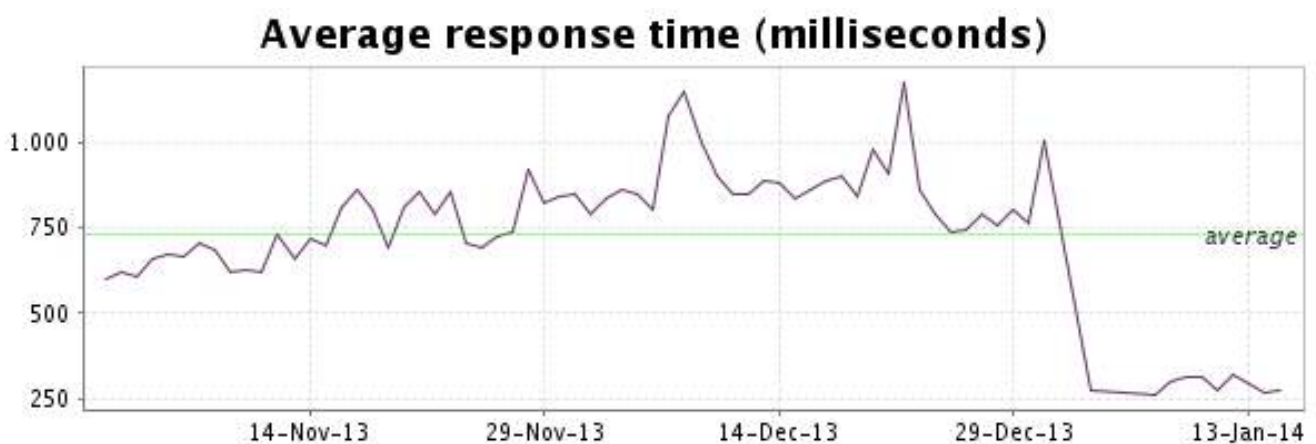
15.1 Descriptive summary

protocol	HTTP
URL or host	http://www.gift.be
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)

15.2 Performance report

% up	99.631%
% down	0.369%
time on error	6 hours 44 minutes
time on success	75 days 17 hours 16 minutes
average response time	1.275 second
lowest response time	0.649 second
highest response time	34.231 seconds
number of checks	109194
number of successes	108803
number of errors	391
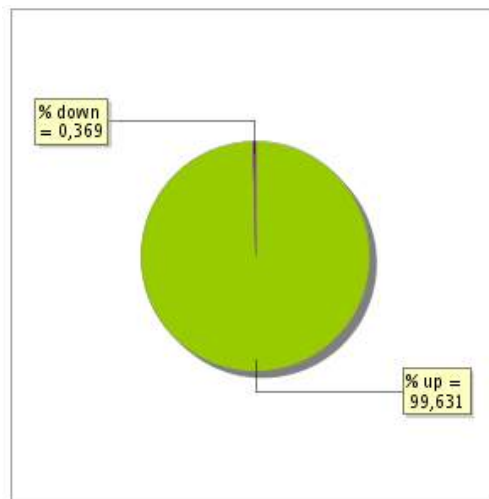
% down = 0,369

% up = 99,631

15.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

15.4 Error type report

This graph summarizes the error repartition found during the period.
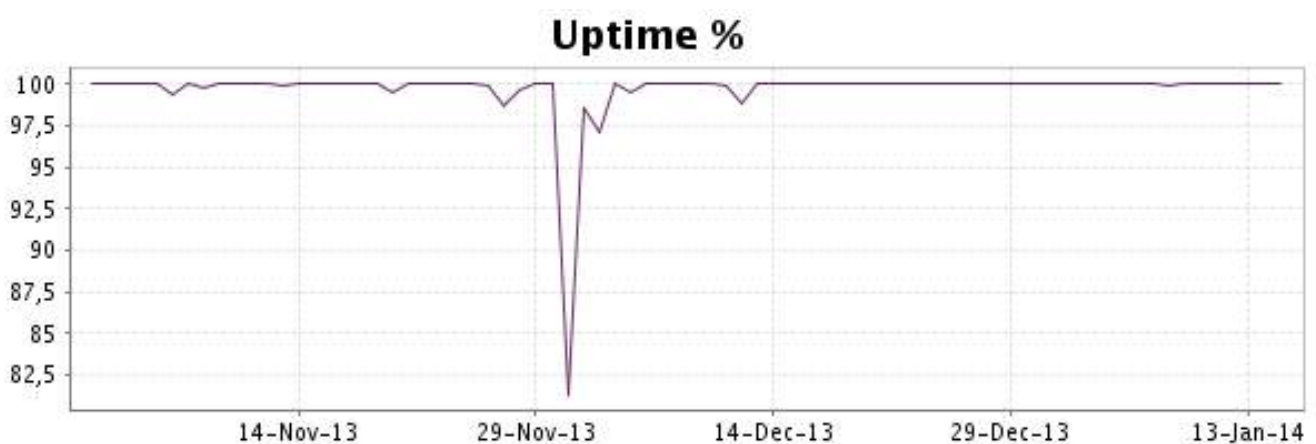
For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types
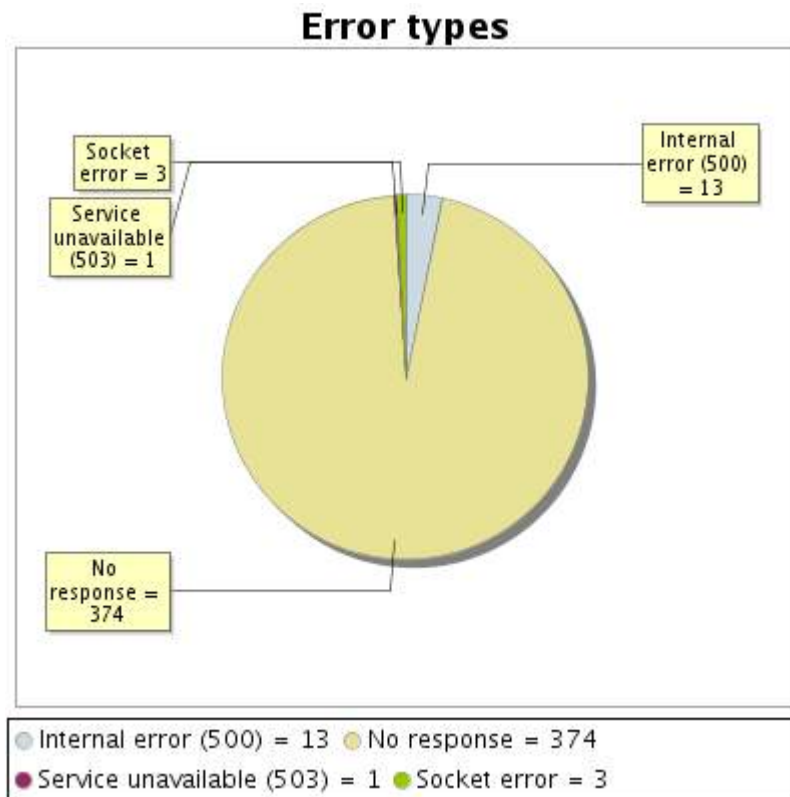
15.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
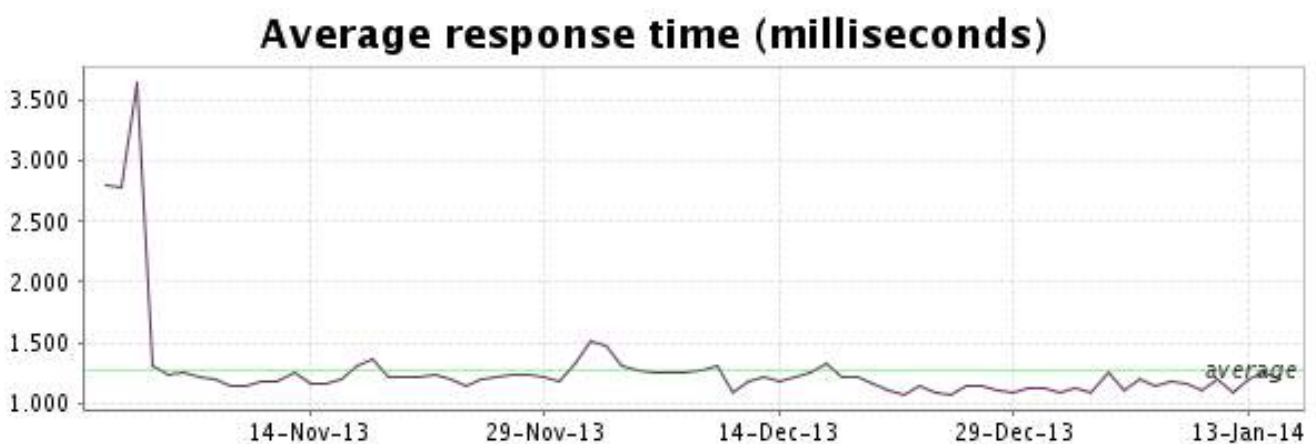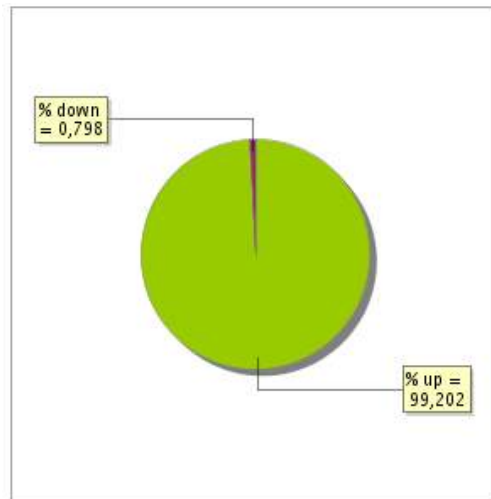
16.1 Descriptive summary

protocol	HTTP
URL or host	http://www.hcw.be
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
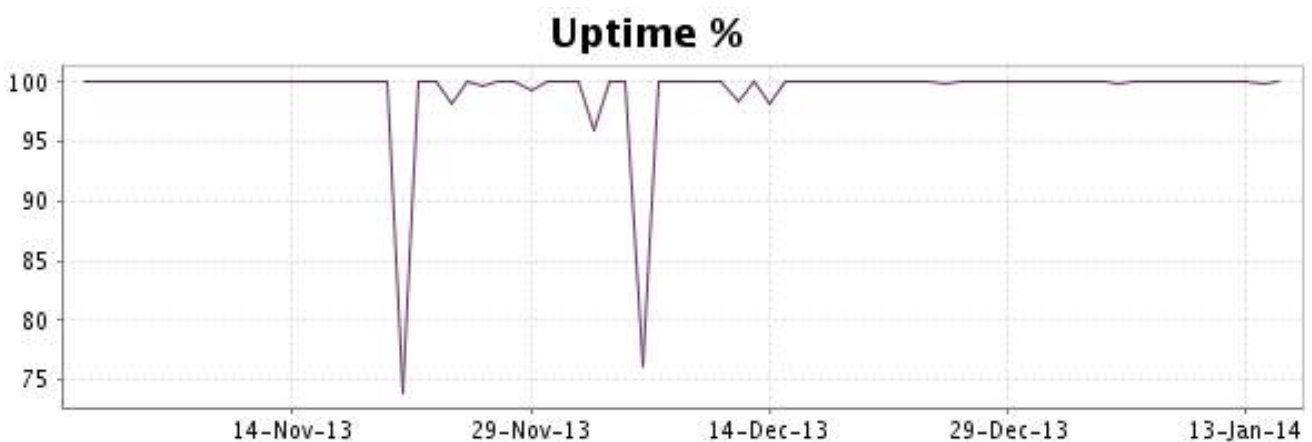
16.2 Performance report

% up	99.202%
% down	0.798%
time on error	14 hours 33 minutes 8 seconds
time on success	75 days 9 hours 26 minutes 52 seconds
average response time	0.099 second
lowest response time	0.004 second
highest response time	29.352 seconds
number of checks	109262
number of successes	108392
number of errors	870

% down = 0,798
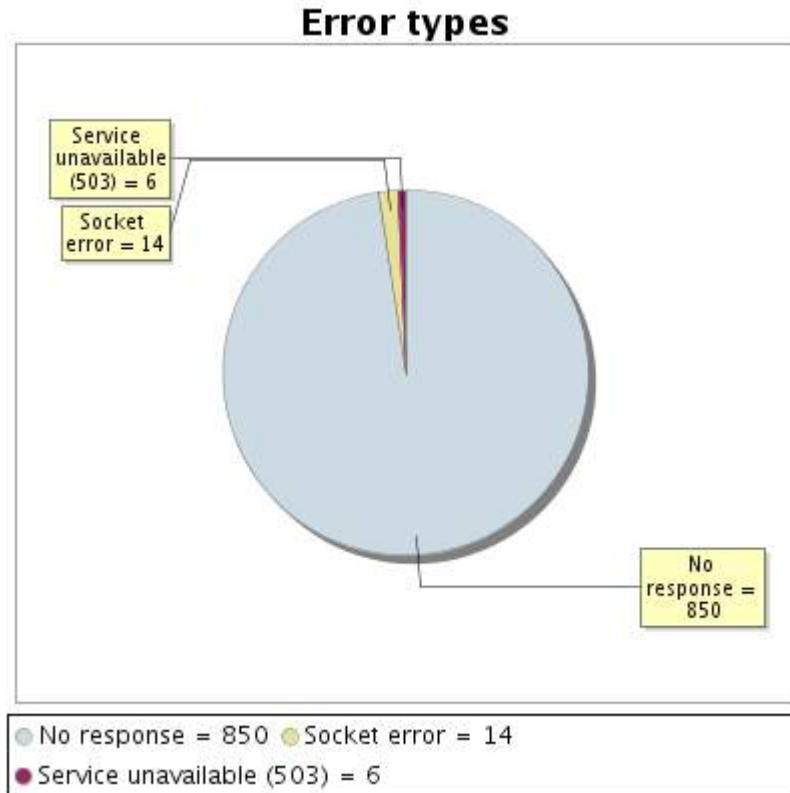
% up = 99,202

16.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

16.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

○ No response = 850 ○ Socket error = 14
● Service unavailable (503) = 6

16.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
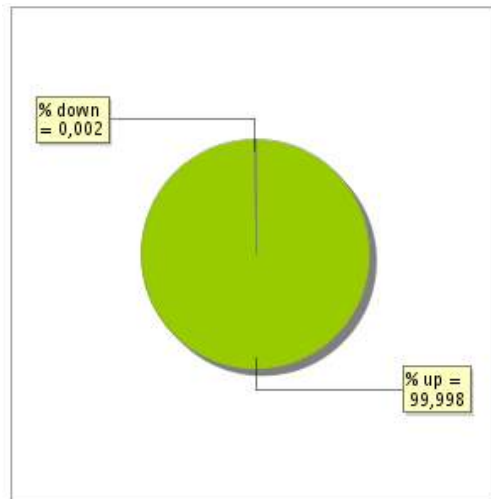
Average response time (milliseconds)
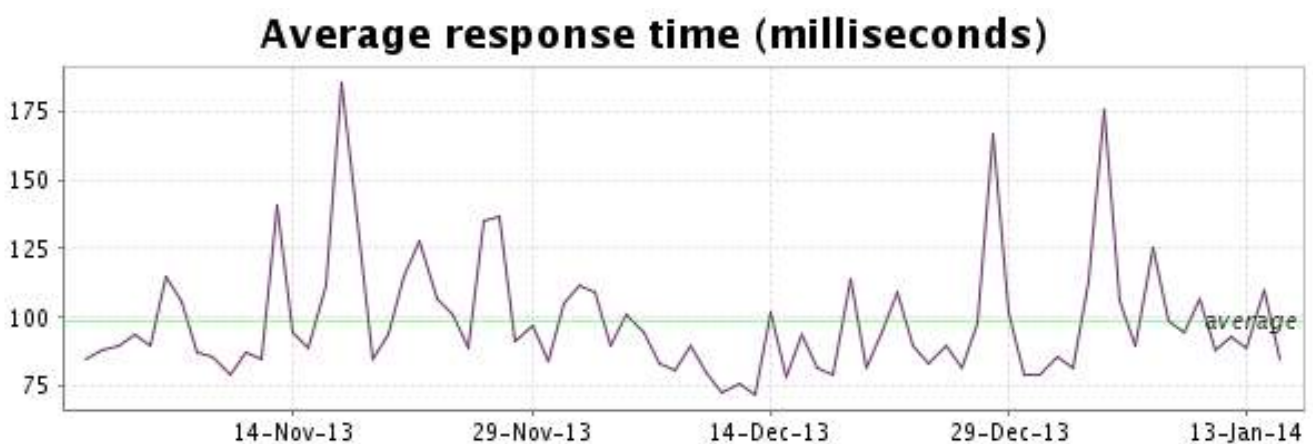
17.1 Descriptive summary

protocol	HTTP
URL or host	http://www.i6doc.com/
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
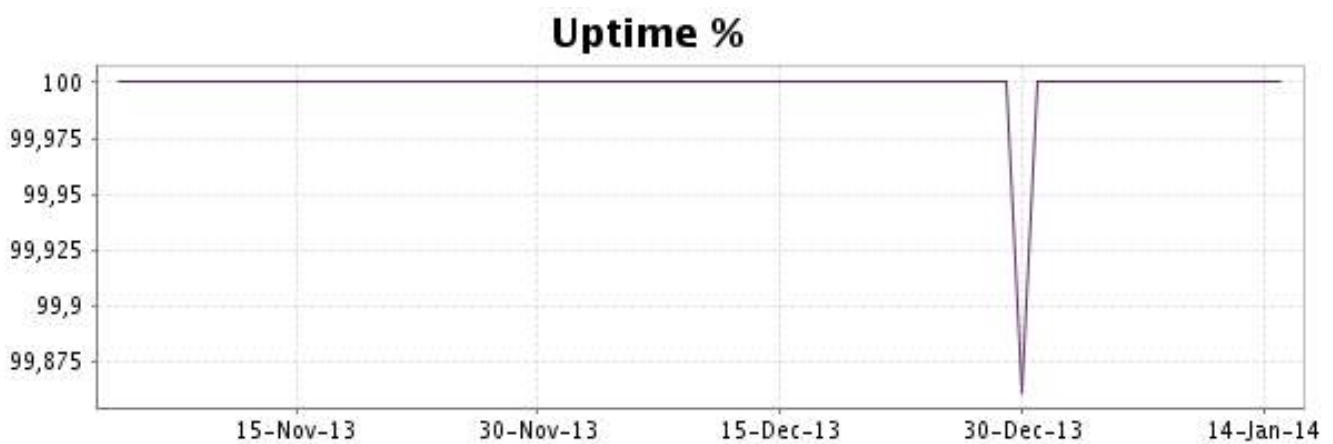
17.2 Performance report

% up	99.998%
% down	0.002%
time on error	2 minutes
time on success	72 days 9 hours 21 minutes 48 seconds
average response time	1.414 second
lowest response time	0.430 second
highest response time	26.193 seconds
number of checks	104075
number of successes	104073
number of errors	2

% down = 0,002
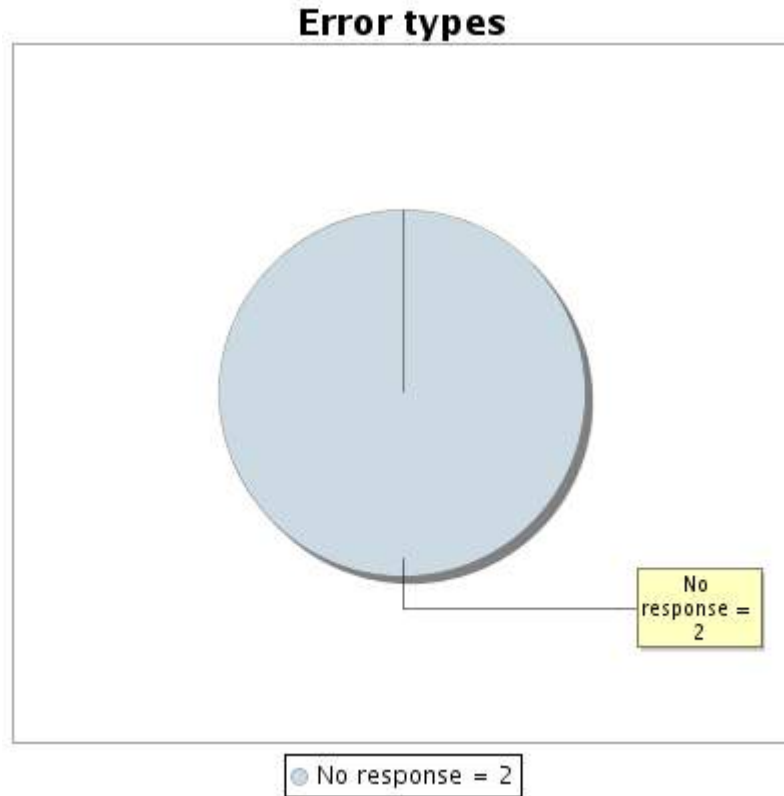
% up = 99,998

17.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

17.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http:// www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

No
response =
2

○ No response = 2

17.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)
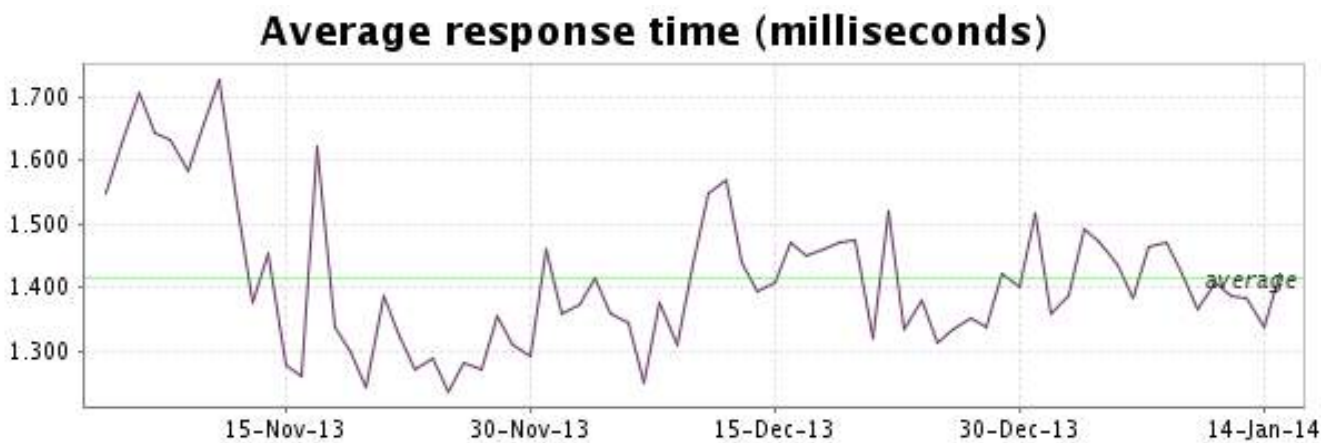
18.1 Descriptive summary

protocol	HTTP
URL or host	http://www.imagix.be/
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)

18.2 Performance report

| % up	99.211%
% down	0.789%
time on error	13 hours 42 minutes
time on success	71 days 19 hours 40 minutes 33 seconds
average response time	0.160 second
lowest response time	0.014 second
highest response time	19.689 seconds
number of checks	104115
number of successes	103293
number of errors	822
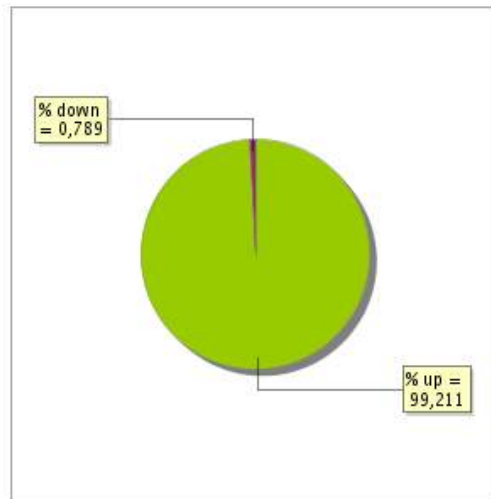
18.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

18.4 Error type report

This graph summarizes the error repartition found during the period.
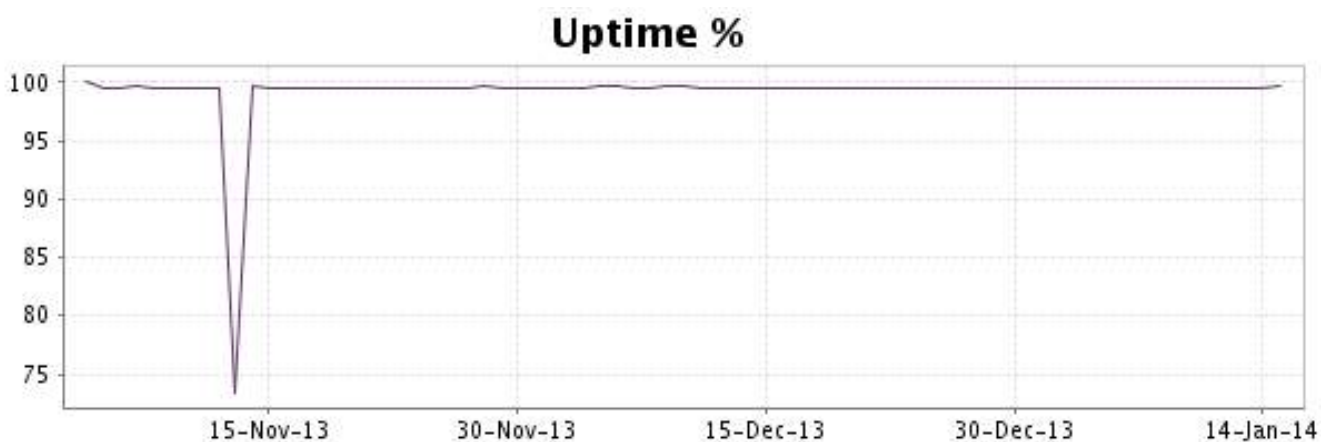
For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm
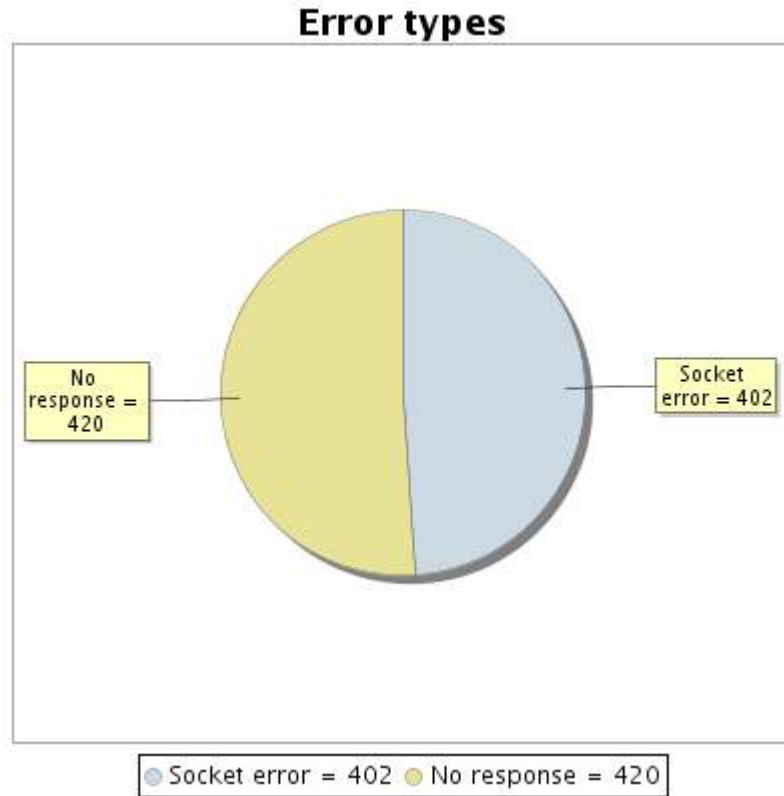
18.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
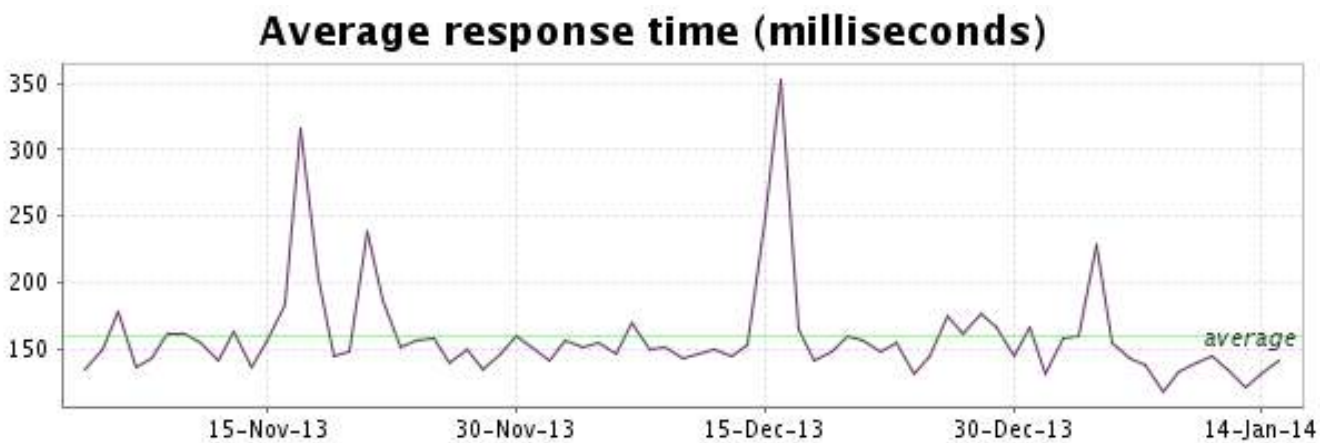
19.1 Descriptive summary

protocol	HTTP
URL or host	http://www.jetair.be
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)

19.2 Performance report

% up	99.537%
% down	0.463%
time on error	8 hours 3 minutes 5 seconds
time on success	72 days 1 hour 18 minutes 43 seconds
average response time	0.445 second
lowest response time	0.075 second
highest response time	44.675 seconds
number of checks	104061
number of successes	103587
number of errors	474

% down = 0,463

% up = 99,537

19.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.
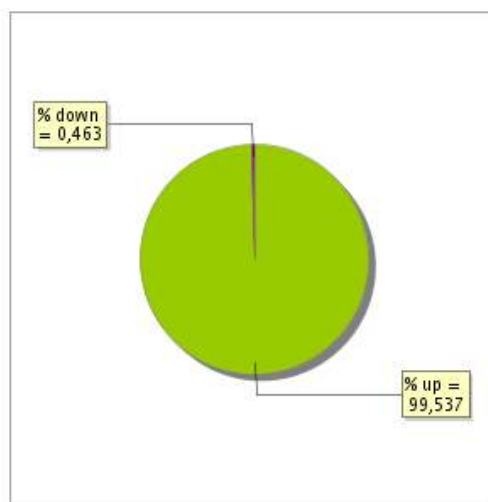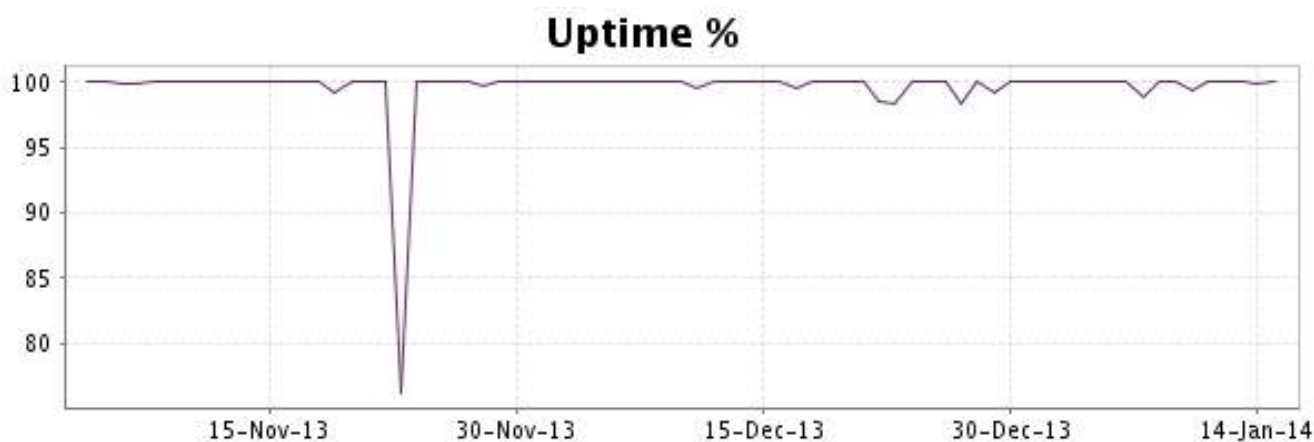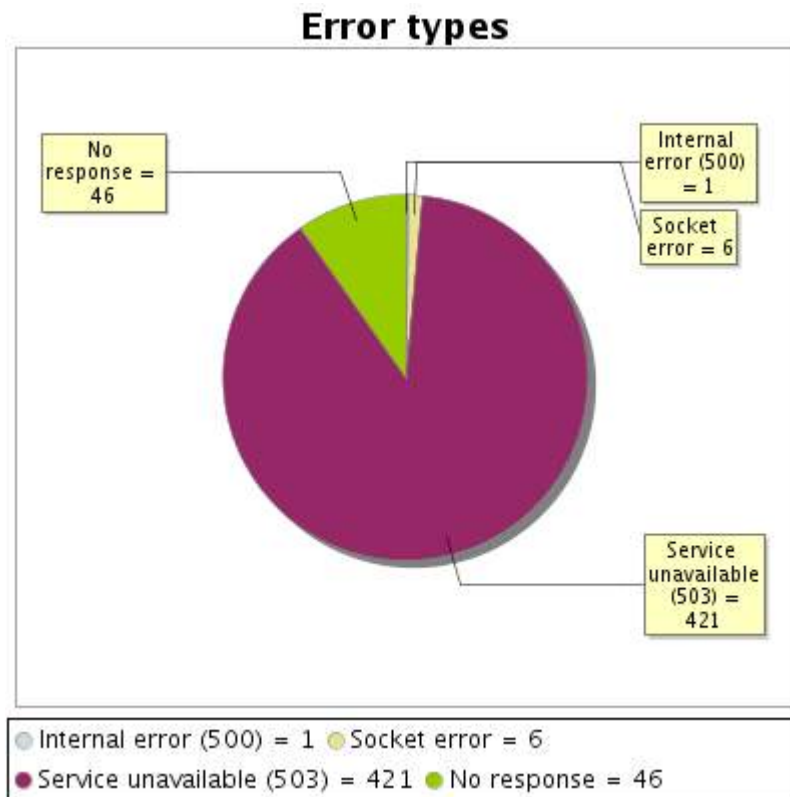
Uptime %

19.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

- ◯ Internal error (500) = 1 ◯ Socket error = 6
- ● Service unavailable (503) = 421 ● No response = 46

19.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)
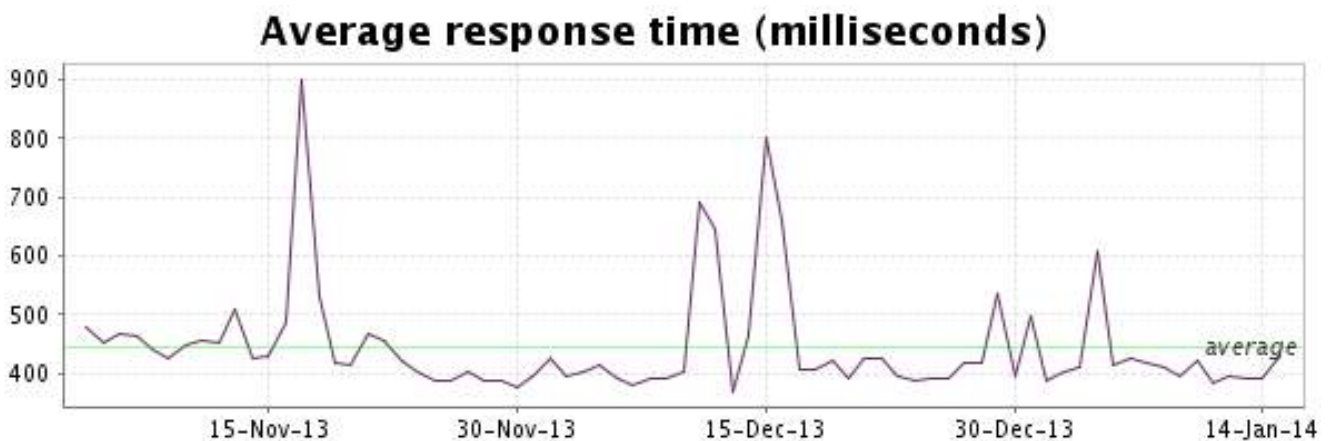
20.1 Descriptive summary

protocol	HTTP
URL or host	http://www.kinepolis.be
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)

20.2 Performance report

% up	99.768%
% down	0.232%
time on error	4 hours 2 minutes
time on success	72 days 5 hours 19 minutes 18 seconds
average response time	0.226 second
lowest response time	0.007 second
highest response time	25.217 seconds
number of checks	104110
number of successes	103868
number of errors	242

% down = 0,232

% up = 99,768

20.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.
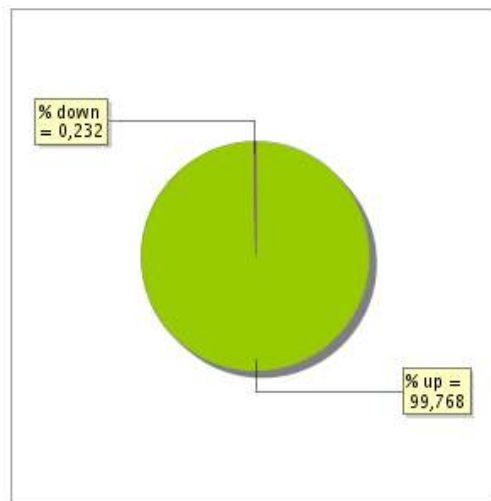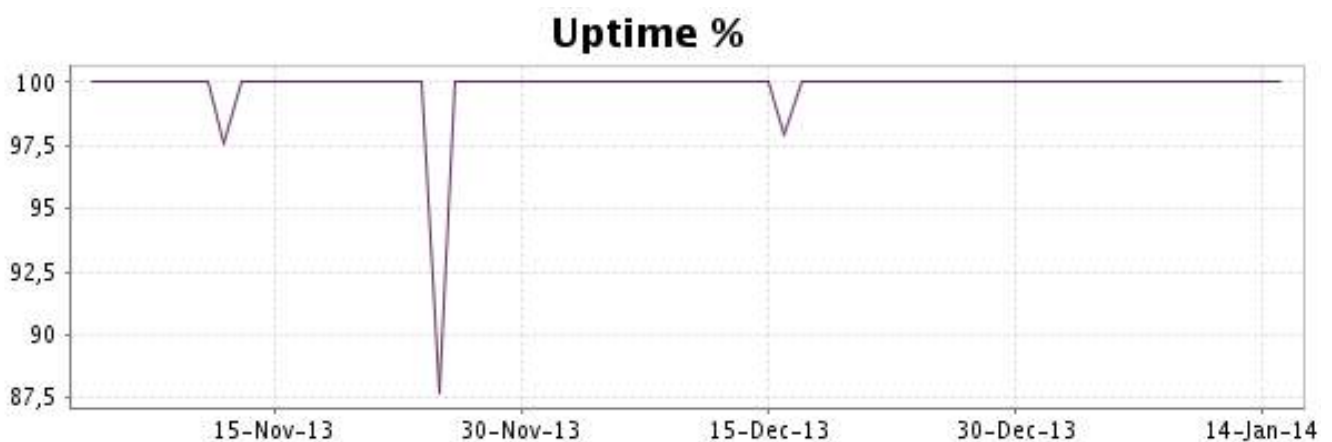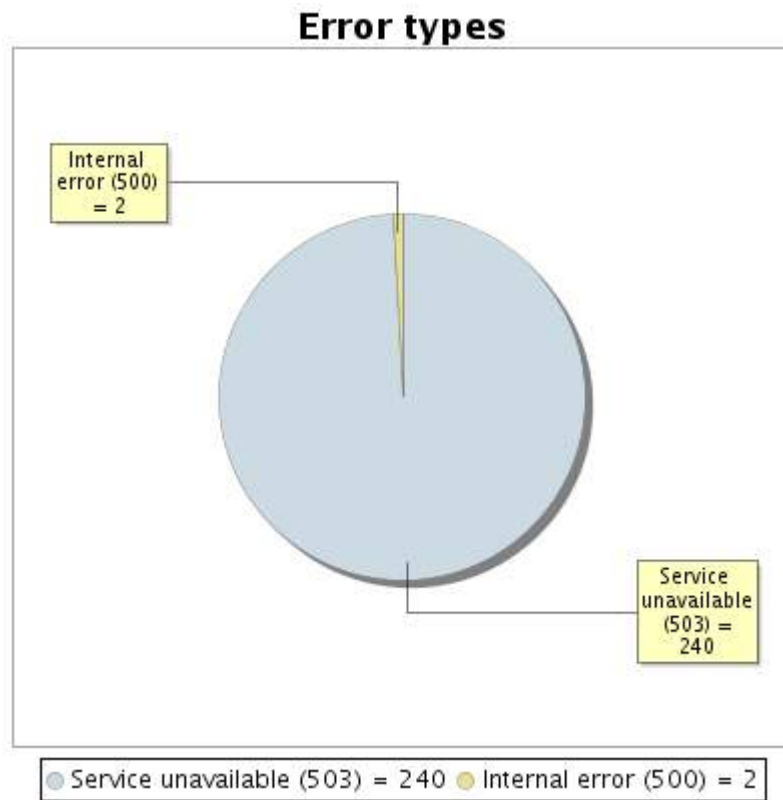
**Uptime %**

20.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

Internal error (500) = 2

Service unavailable (503) = 240

● Service unavailable (503) = 240 ● Internal error (500) = 2

20.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
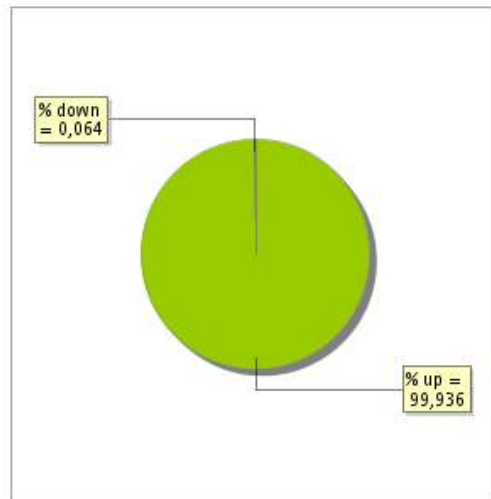
Average response time (milliseconds)
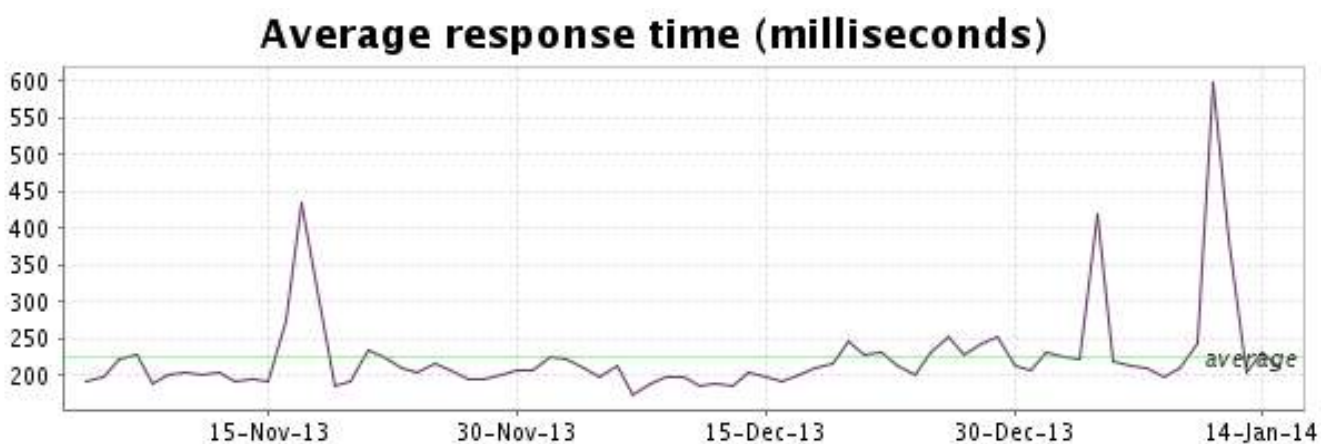
21.1 Descriptive summary

protocol	HTTP
URL or host	http://www.krefel.be/
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
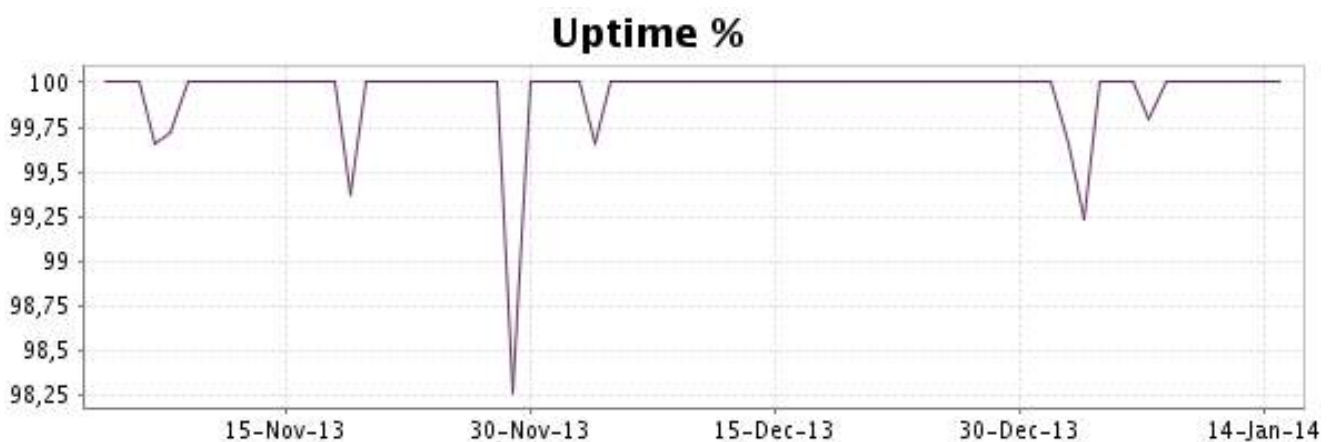
21.2 Performance report

% up	99.936%
% down	0.064%
time on error	1 hour 7 minutes
time on success	72 days 8 hours 12 minutes 53 seconds
average response time	0.165 second
lowest response time	0.003 second
highest response time	36.296 seconds
number of checks	104094
number of successes	104028
number of errors	66

% down = 0,064
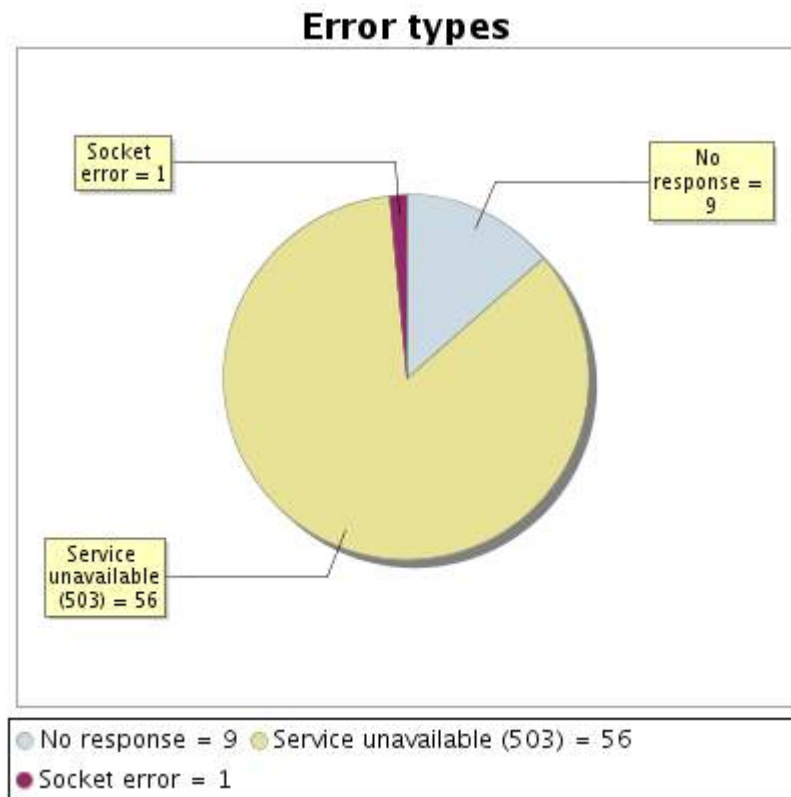
% up = 99,936

21.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

21.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

- ○ No response = 9   ○ Service unavailable (503) = 56
- ● Socket error = 1

21.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)
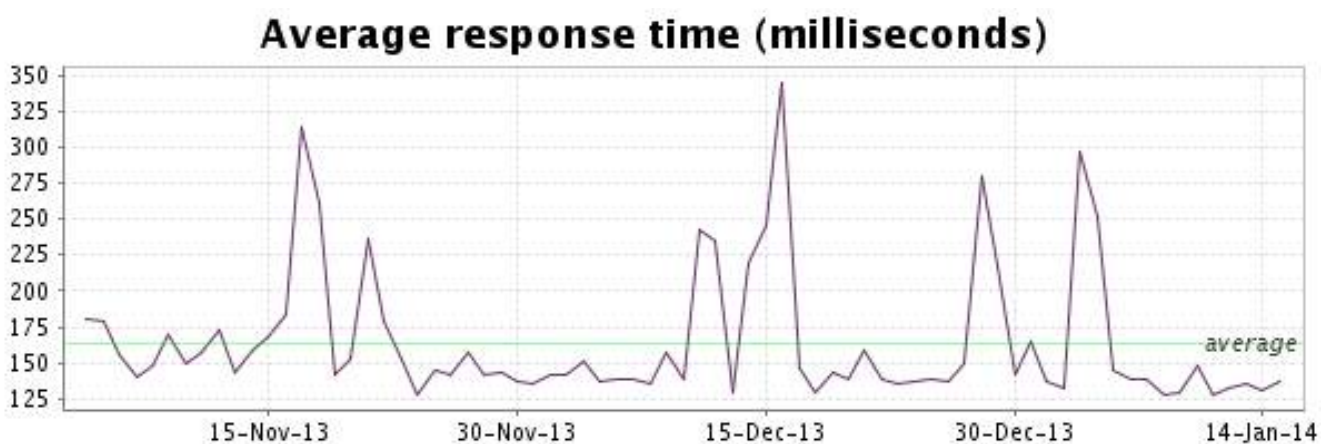
22.1 Descriptive summary

protocol	HTTP
URL or host	http://www.laredoute.be
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
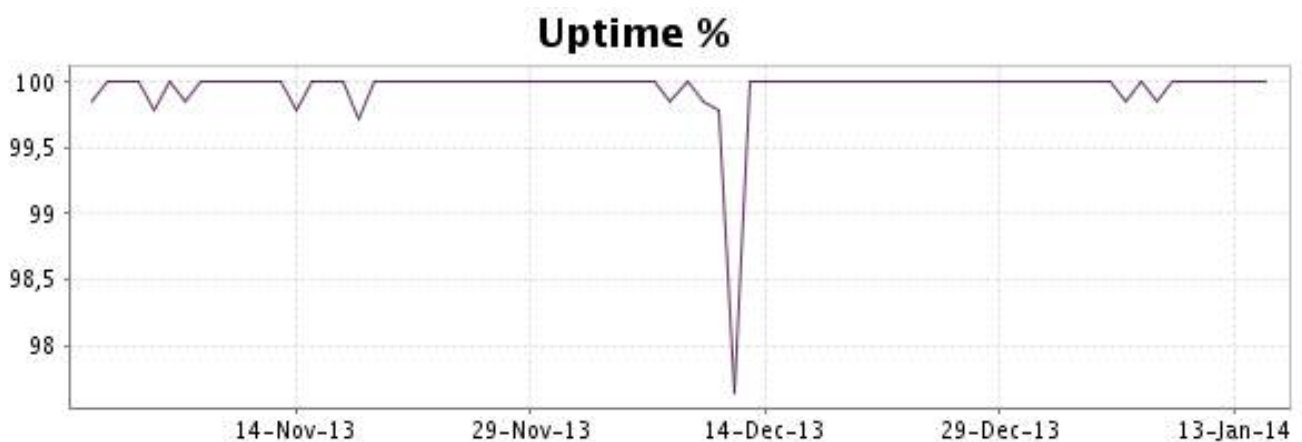
22.2 Performance report

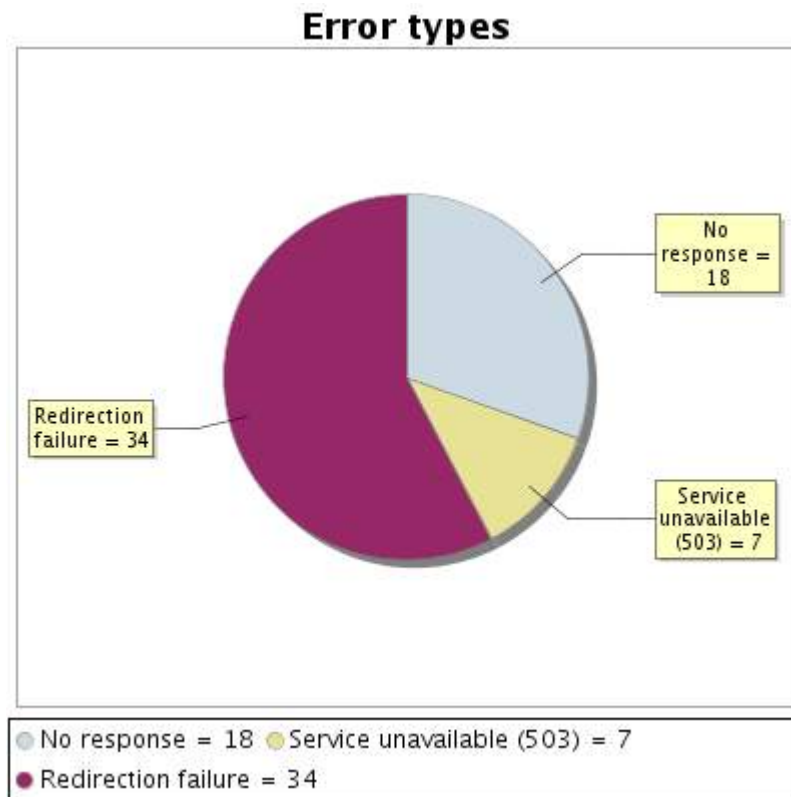|	
% up	99.946%
% down	0.054%
time on error	59 minutes
time on success	75 days 23 hours 1 minute
average response time	0.259 second
lowest response time	0.021 second
highest response time	34.284 seconds
number of checks	109275
number of successes	109216
number of errors	59
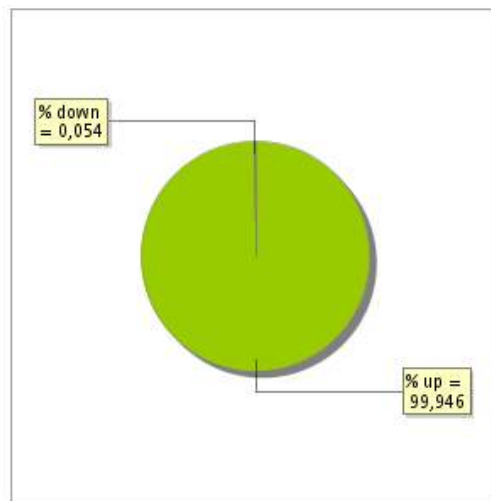
22.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

22.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

- ○ No response = 18 ○ Service unavailable (503) = 7
- ● Redirection failure = 34

22.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
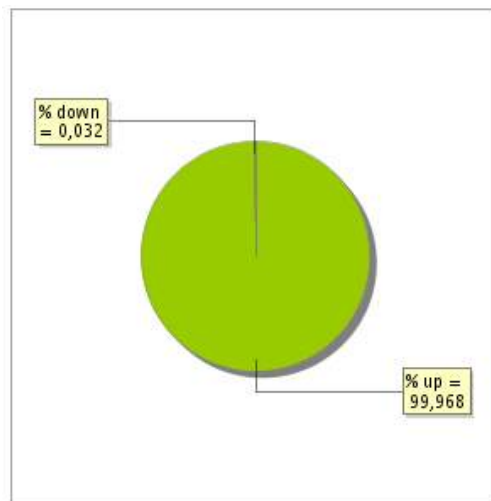
Average response time (milliseconds)

23.1 Descriptive summary

protocol	HTTP
URL or host	http://www.macline.be
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
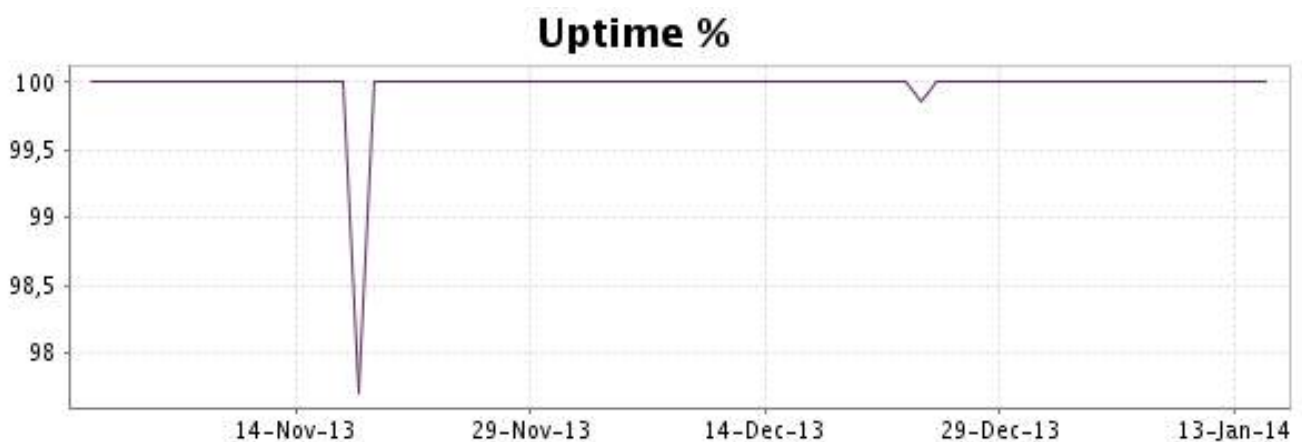
23.2 Performance report

% up	99.968%
% down	0.032%
time on error	35 minutes
time on success	75 days 23 hours 25 minutes
average response time	0.150 second
lowest response time	0.026 second
highest response time	29.874 seconds
number of checks	109332
number of successes	109297
number of errors	35

% down = 0,032
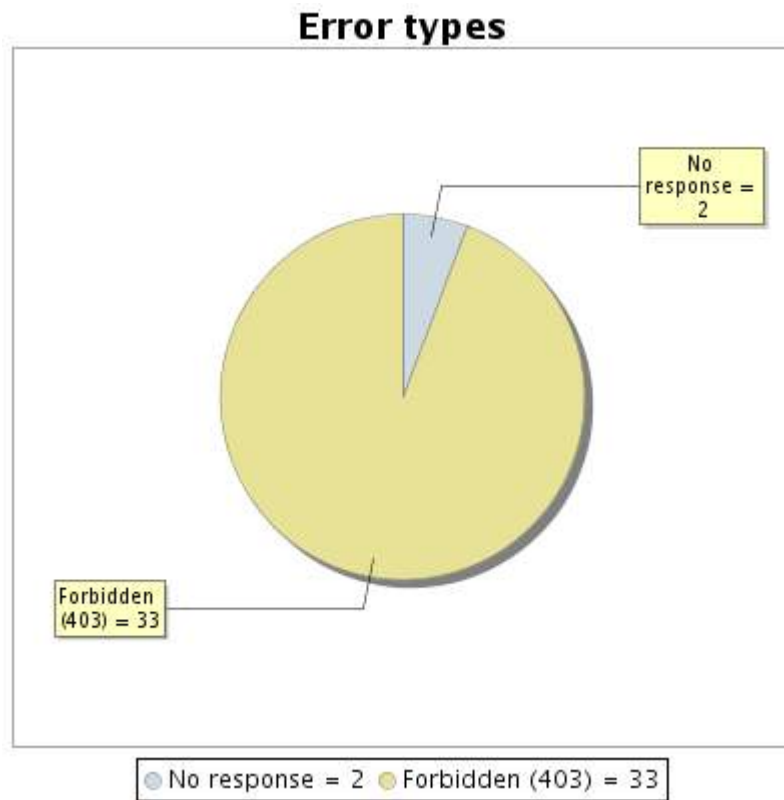
% up = 99,968

23.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

23.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

No response = 2 ● Forbidden (403) = 33

23.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
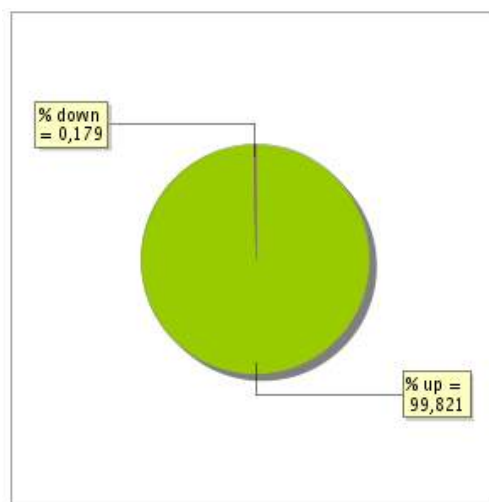
Average response time (milliseconds)
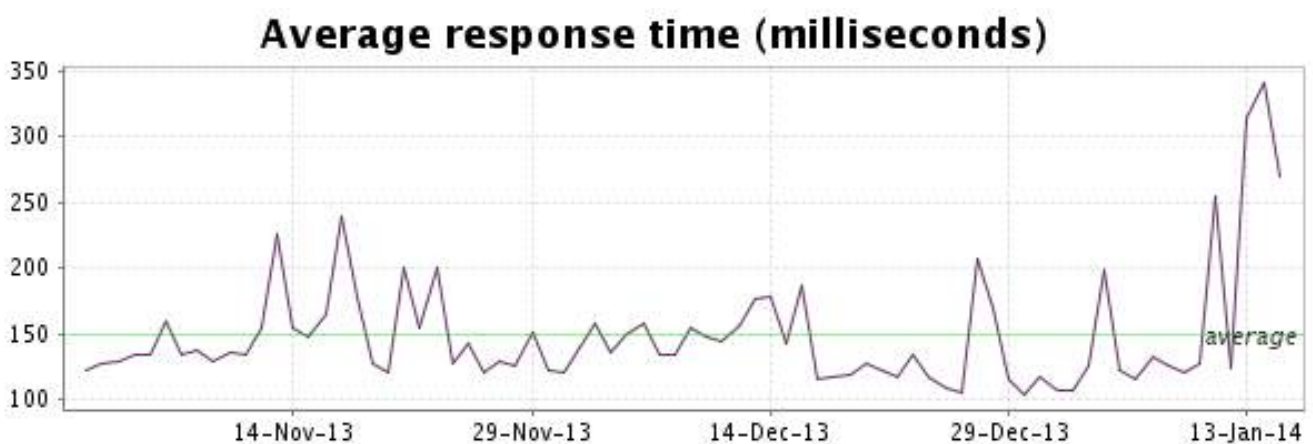
24.1 Descriptive summary

protocol	HTTP
URL or host	http://www.maxitoys.be/
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
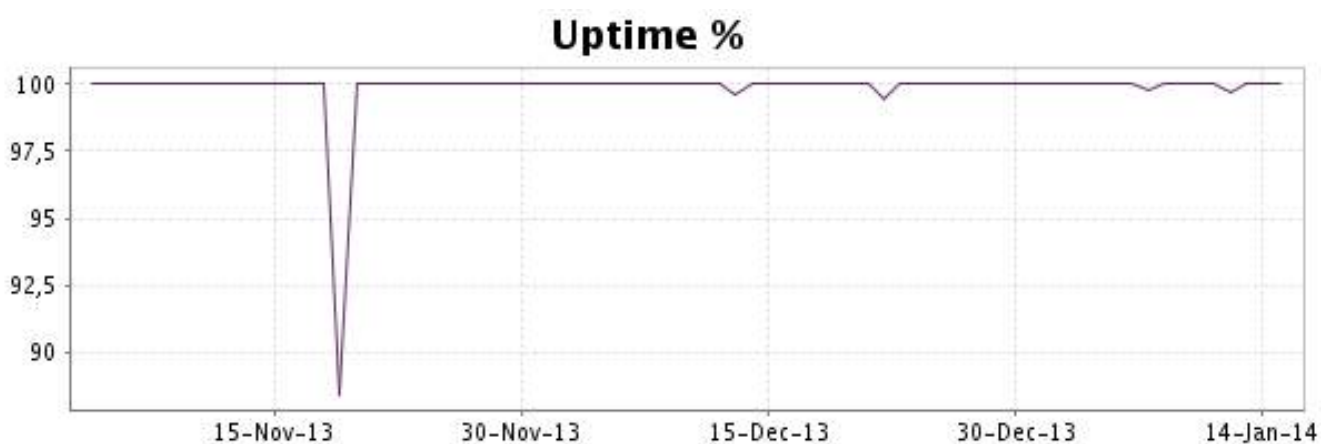
24.2 Performance report

% up	99.821%
% down	0.179%
time on error	3 hours 7 minutes
time on success	72 days 6 hours 9 minutes 8 seconds
average response time	0.203 second
lowest response time	0.034 second
highest response time	24.611 seconds
number of checks	104113
number of successes	103926
number of errors	187

% down = 0,179
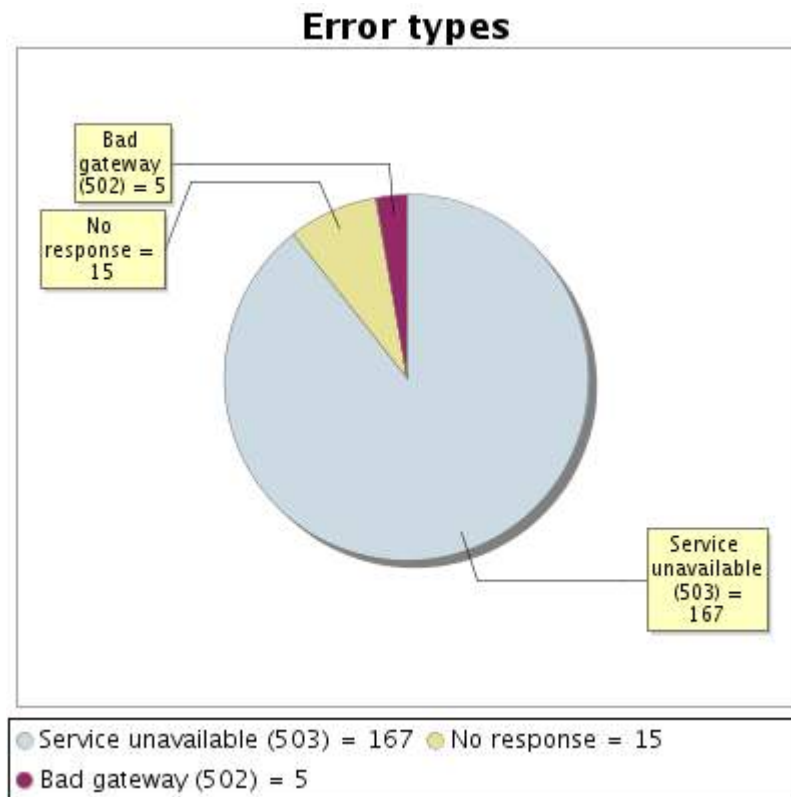
% up = 99,821

24.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

24.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

- ○ Service unavailable (503) = 167 ○ No response = 15
- ● Bad gateway (502) = 5

24.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
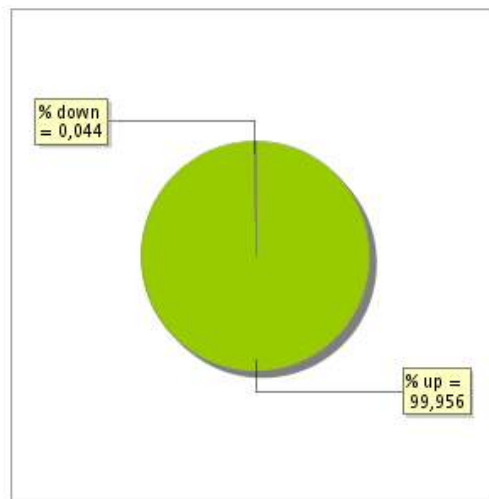
Average response time (milliseconds)
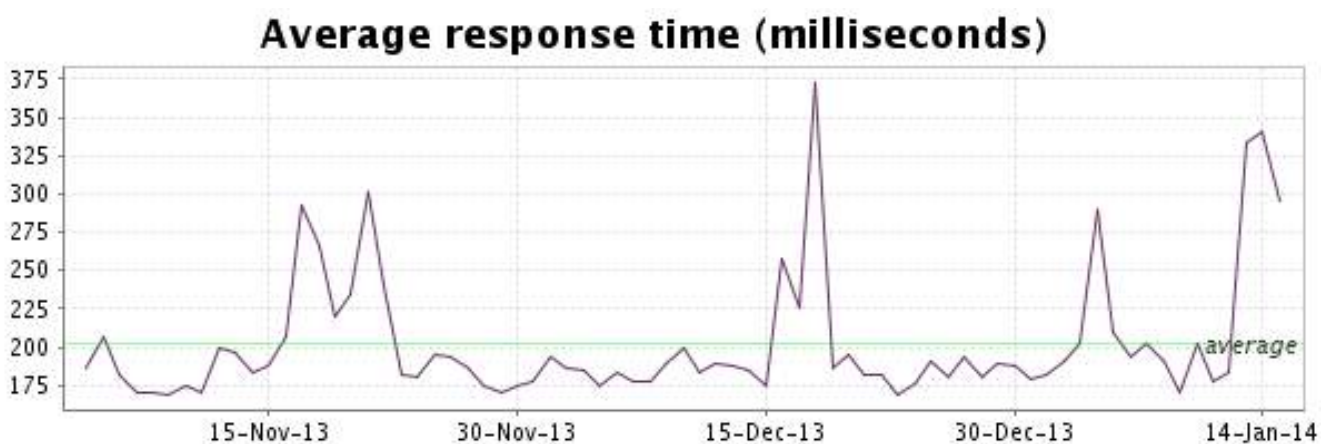
25.1 Descriptive summary

protocol	HTTP
URL or host	http://www.mediadis.com
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
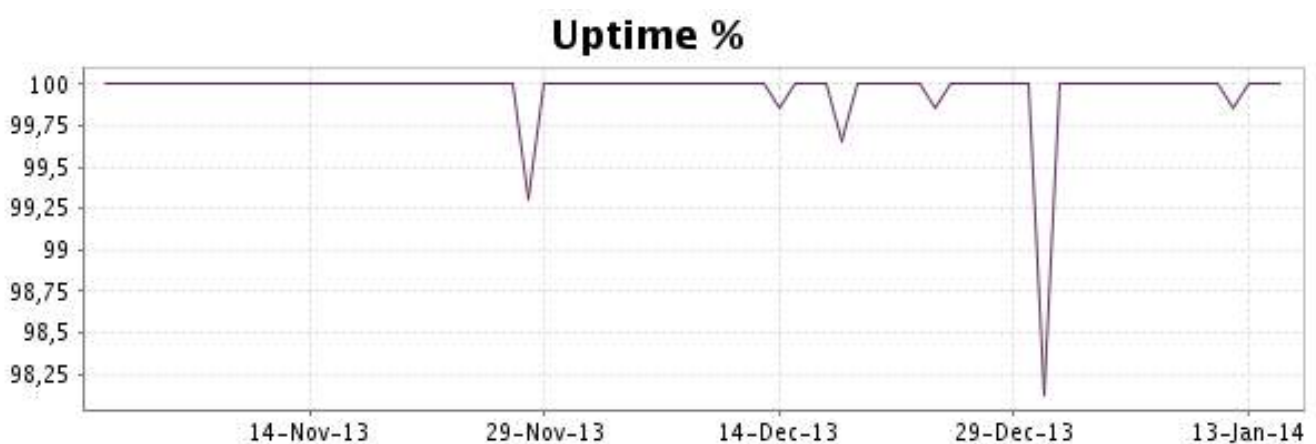
25.2 Performance report

% up	99.956%
% down	0.044%
time on error	48 minutes
time on success	75 days 23 hours 12 minutes
average response time	0.265 second
lowest response time	0.007 second
highest response time	22.555 seconds
number of checks	109282
number of successes	109238
number of errors	44

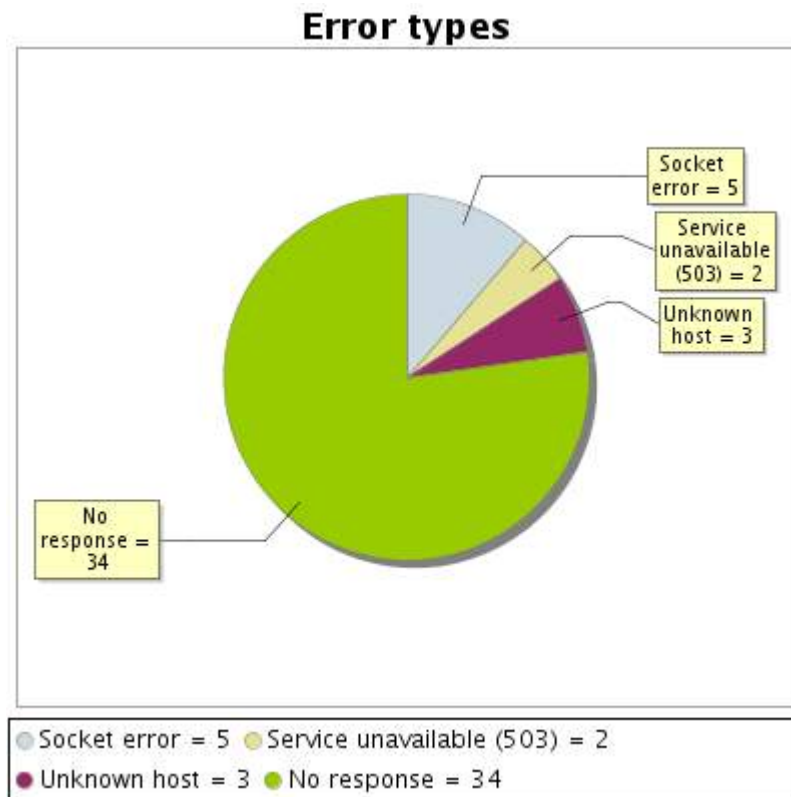% down = 0,044

% up = 99,956

25.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

Uptime %

25.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

- ○ Socket error = 5 ○ Service unavailable (503) = 2
- ● Unknown host = 3 ● No response = 34

25.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
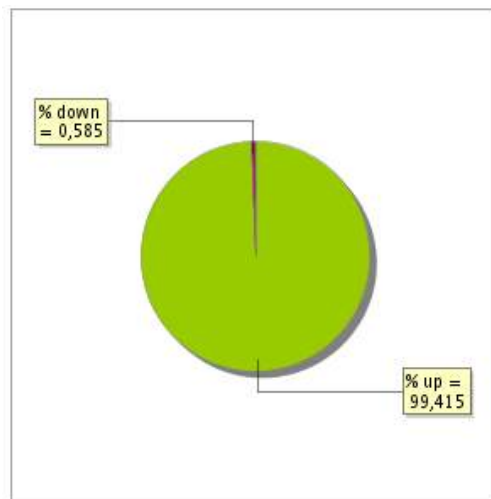

Average response time (milliseconds)
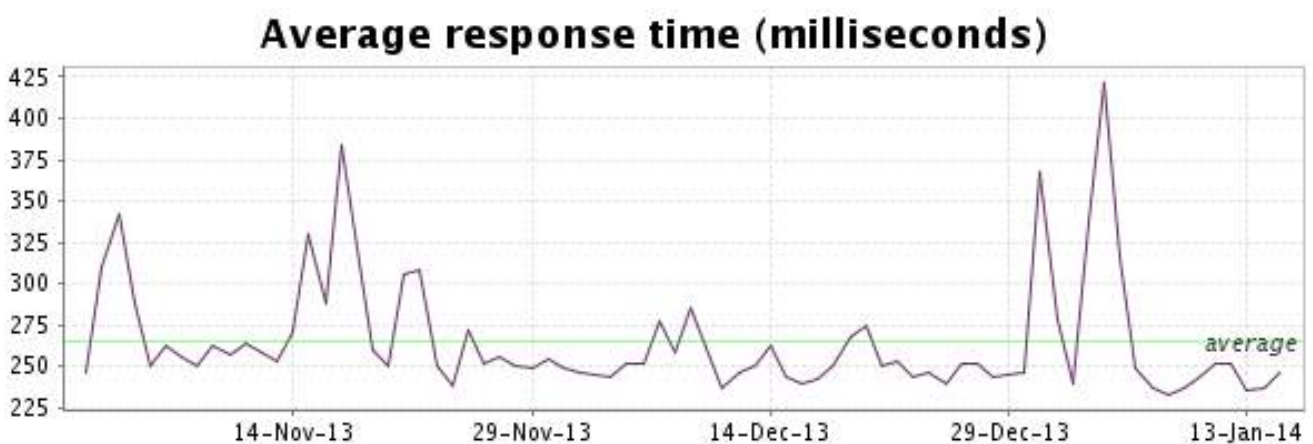
26.1 Descriptive summary

protocol	HTTP
URL or host	http://www.mediamarkt.be/
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
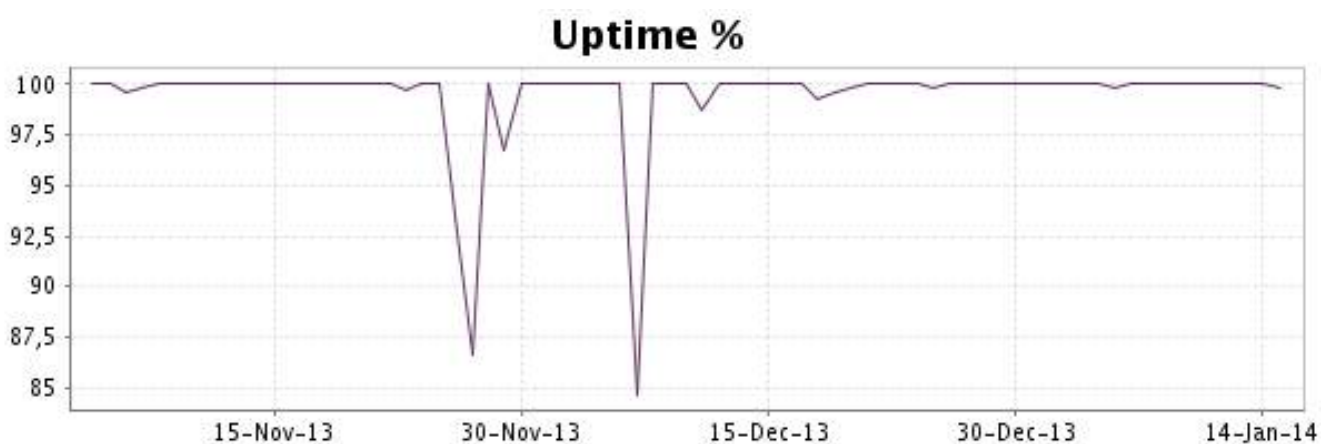
26.2 Performance report

% up	99.415%
% down	0.585%
time on error	10 hours 9 minutes 26 seconds
time on success	71 days 23 hours 5 minutes 57 seconds
average response time	0.365 second
lowest response time	0.046 second
highest response time	30.208 seconds
number of checks	103993
number of successes	103403
number of errors	590

% down = 0,585
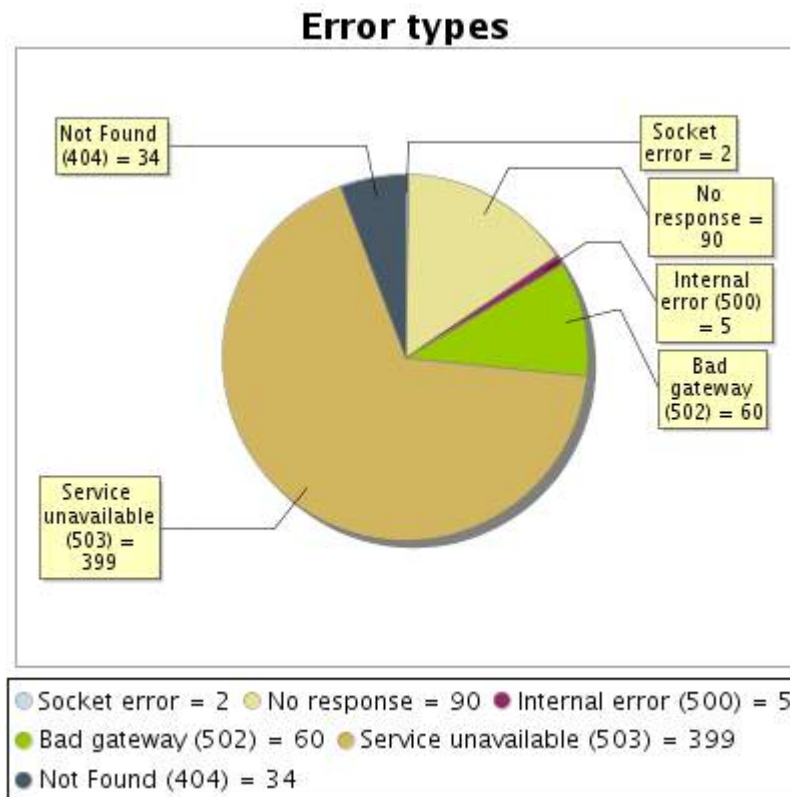
% up = 99,415

26.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

26.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

Socket error = 2   No response = 90   Internal error (500) = 5
Bad gateway (502) = 60   Service unavailable (503) = 399
Not Found (404) = 34

26.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)
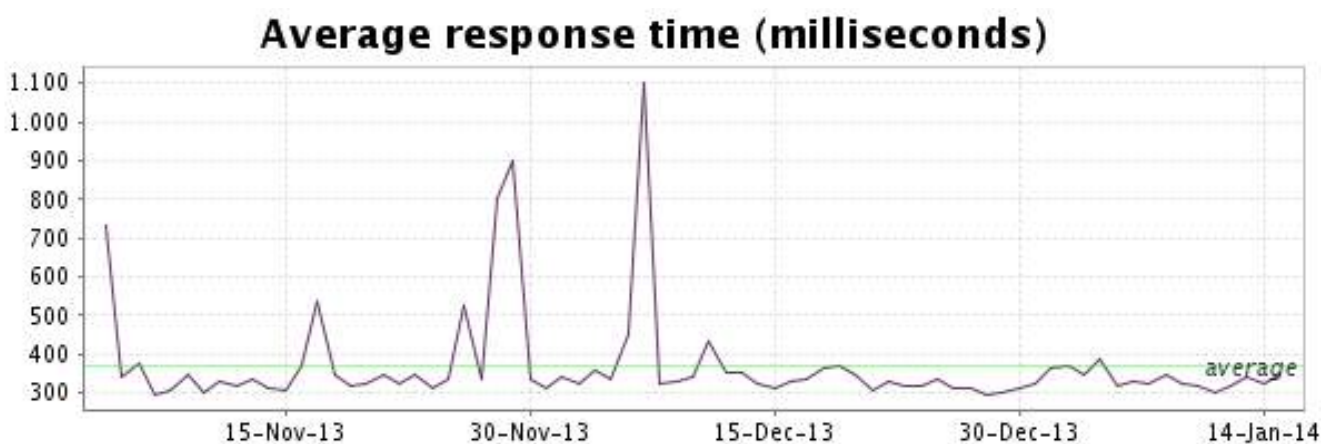
27.1 Descriptive summary

protocol	HTTP
URL or host	http://www.neckermann.com
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)

27.2 Performance report

% up	100%
% down	0%
time on error	0 second
time on success	75 days 23 hours 58 minutes
average response time	0.260 second
lowest response time	0.054 second
highest response time	29.354 seconds
number of checks	108962
number of successes	108962
number of errors	0
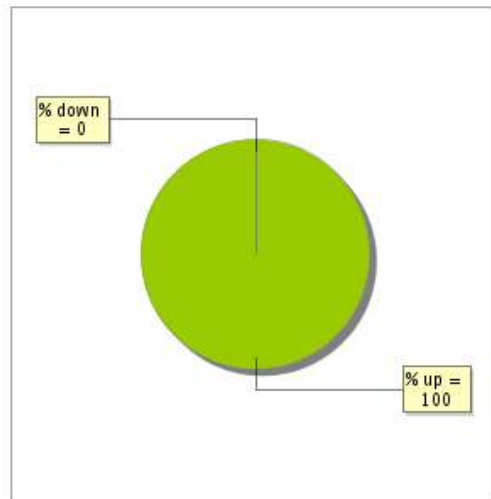
% down = 0

% up = 100

27.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

Uptime %

100

14-Nov-13   29-Nov-13   14-Dec-13   29-Dec-13   13-Jan-14
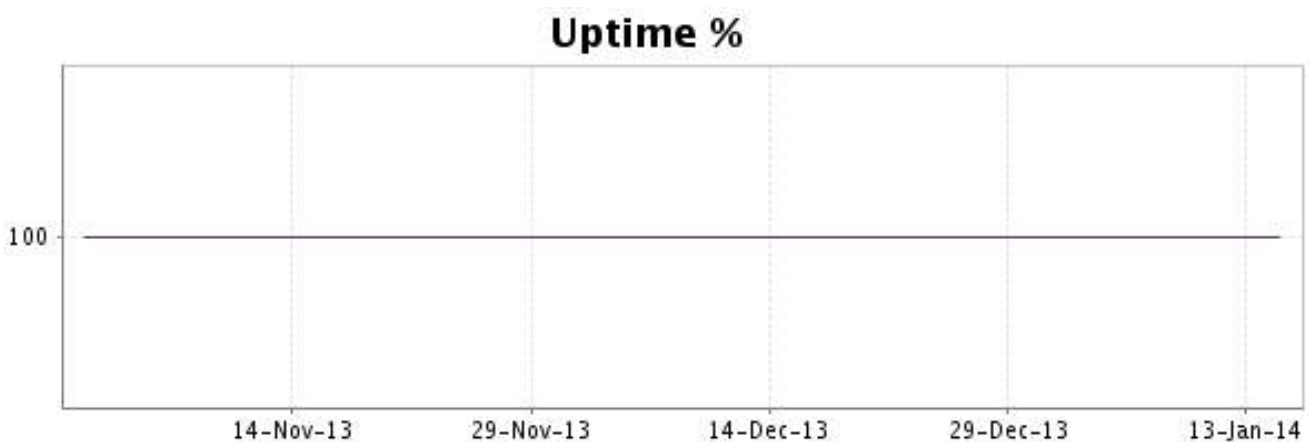
27.4 Error type report

There were no errors during the period. This type of graph is therefore not available.

27.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
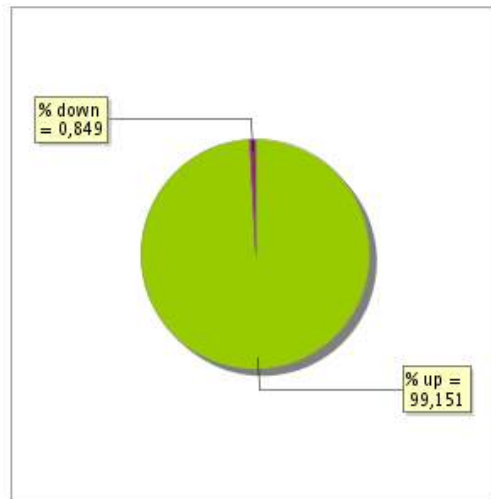

Average response time (milliseconds)
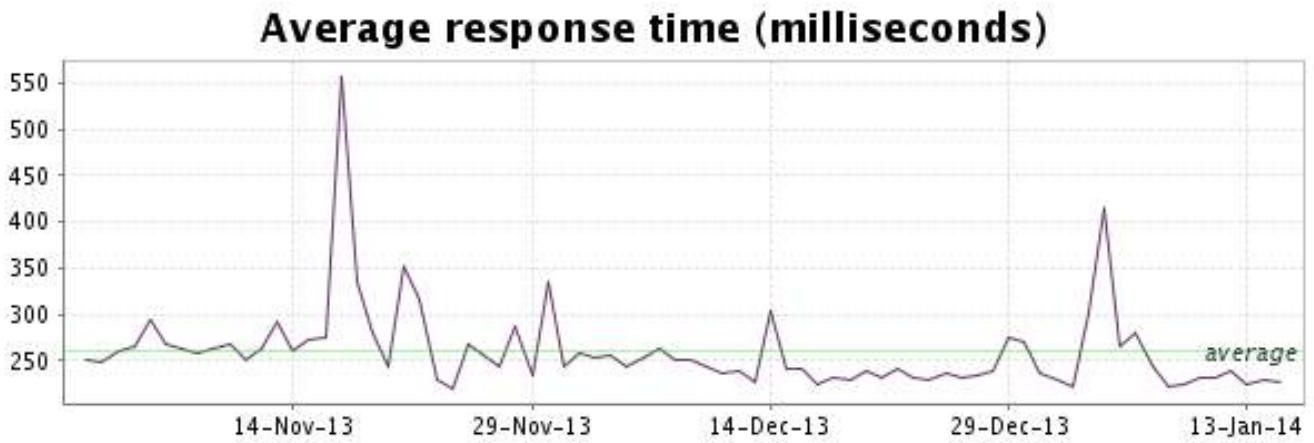
28.1 Descriptive summary

protocol	HTTP
URL or host	http://www.nespresso.com/be/nl/
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
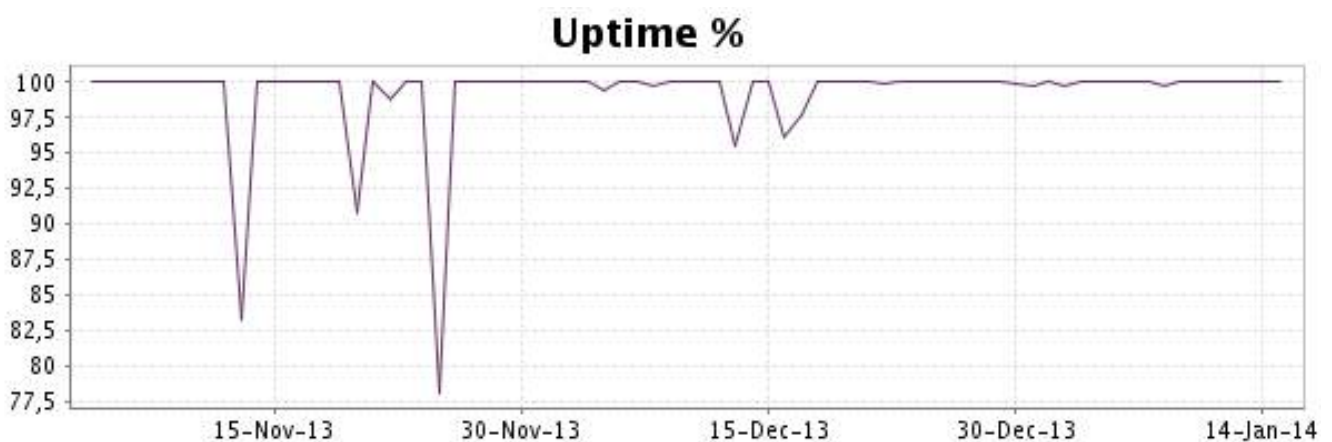
28.2 Performance report

% up	99.151%
% down	0.849%
time on error	14 hours 45 minutes 4 seconds
time on success	71 days 18 hours 27 minutes 59 seconds
average response time	0.840 second
lowest response time	0.211 second
highest response time	50.959 seconds
number of checks	103799
number of successes	102939
number of errors	860

% down = 0,849

% up = 99,151
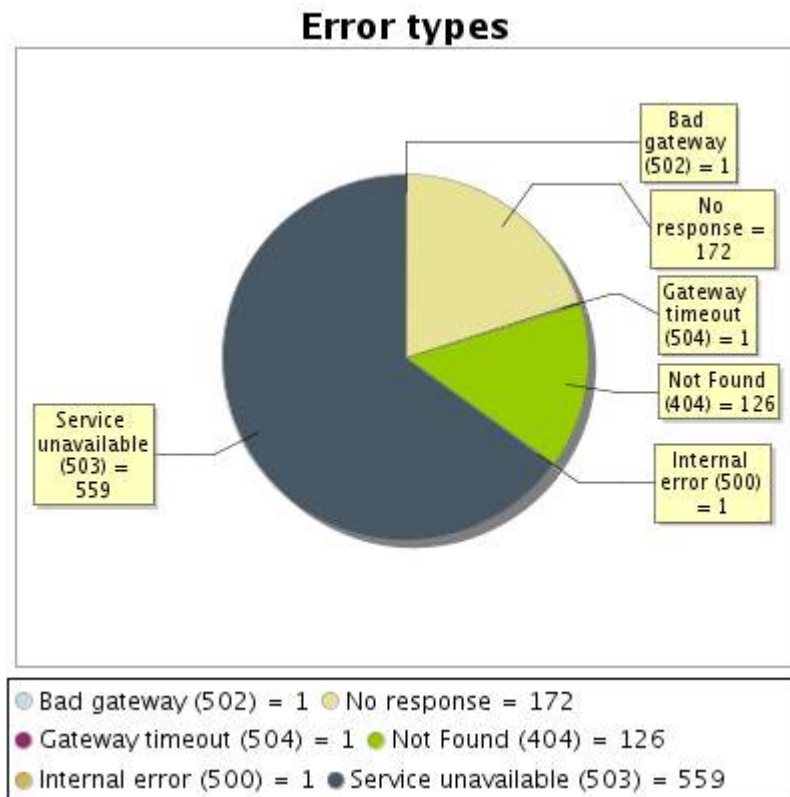
28.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

28.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

28.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)
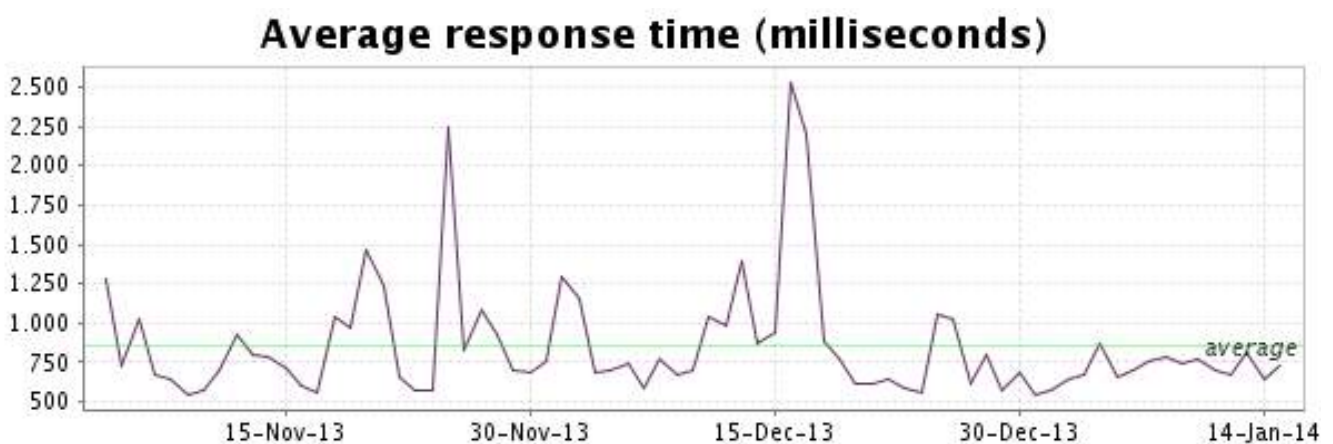
29.1 Descriptive summary

protocol	HTTP
URL or host	http://www.netprint.com
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)

29.2 Performance report

% up	99.869%
% down	0.131%
time on error	2 hours 23 minutes
time on success	75 days 21 hours 37 minutes
average response time	0.175 second
lowest response time	0.033 second
highest response time	45.551 seconds
number of checks	109255
number of successes	109127
number of errors	128
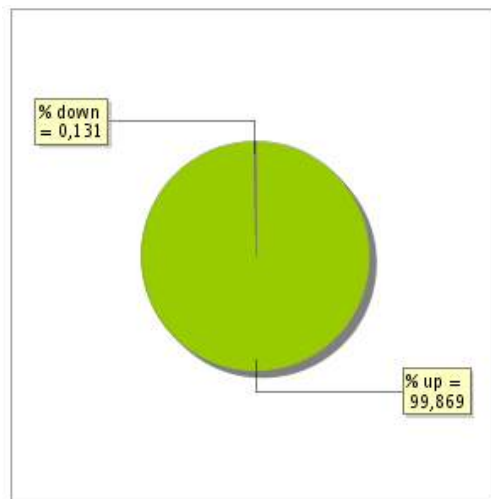
% down = 0,131

% up = 99,869

29.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

29.4 Error type report

This graph summarizes the error repartition found during the period.
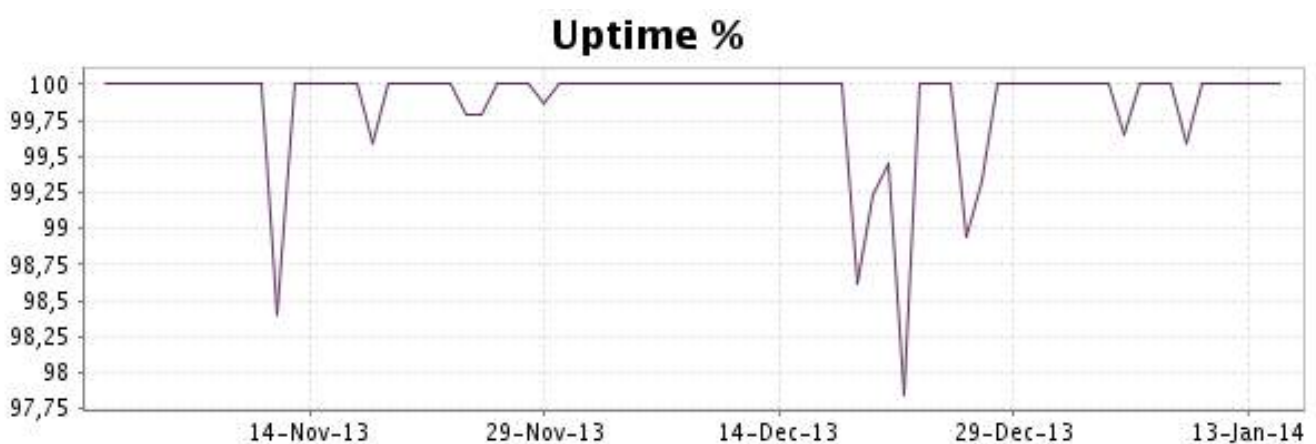
For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types
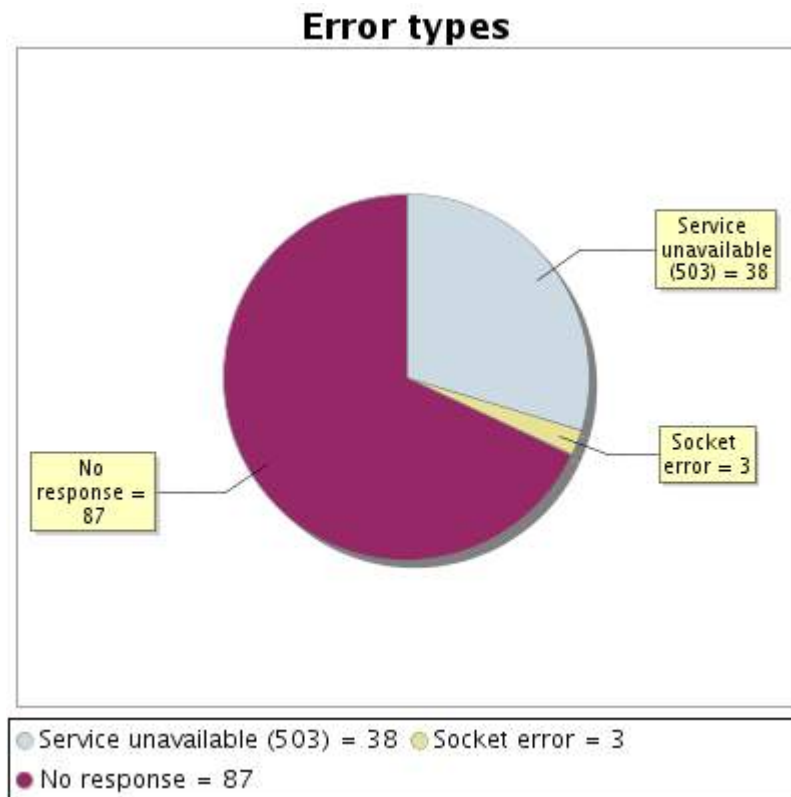
29.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
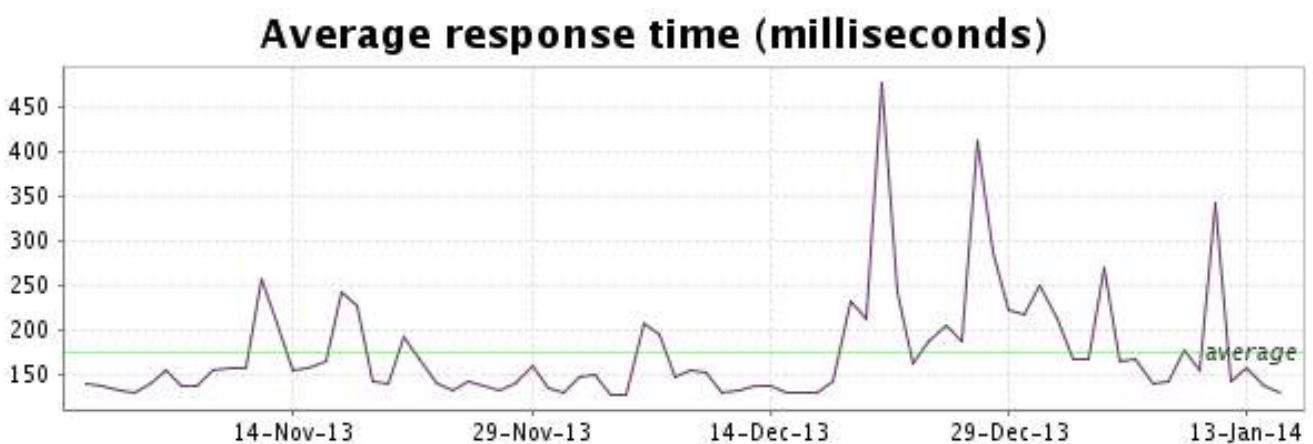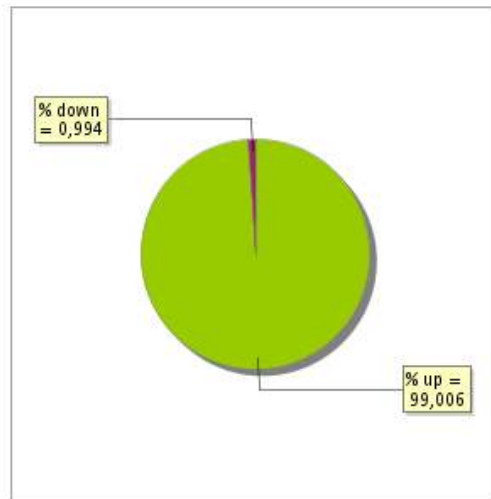
30.1 Descriptive summary

protocol	HTTP
URL or host	http://www.newpharma.be
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
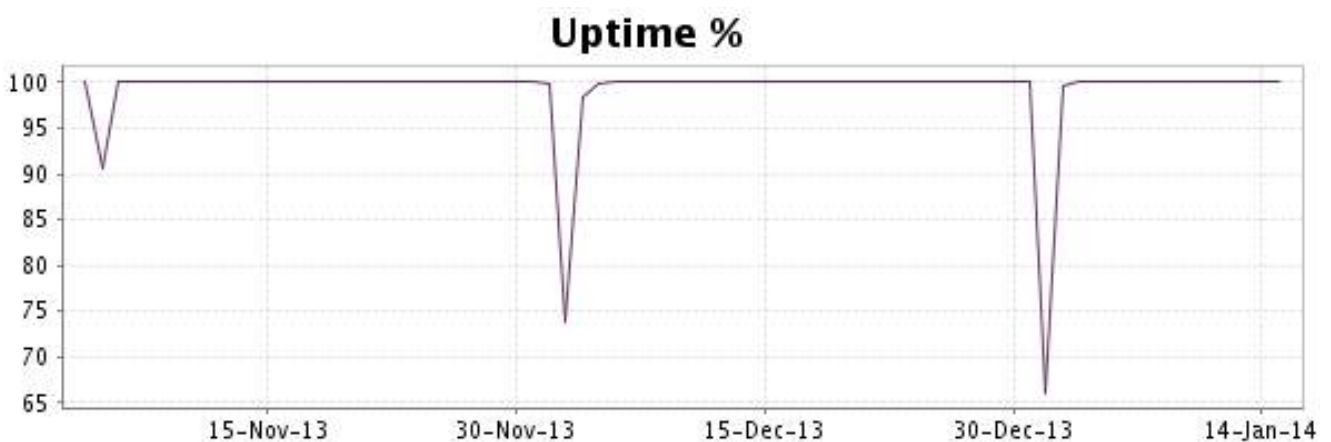
30.2 Performance report

% up	99.006%
% down	0.994%
time on error	17 hours 15 minutes 42 seconds
time on success	71 days 15 hours 56 minutes 11 seconds
average response time	0.174 second
lowest response time	0.011 second
highest response time	32.363 seconds
number of checks	104098
number of successes	103068
number of errors	1030

% down = 0,994
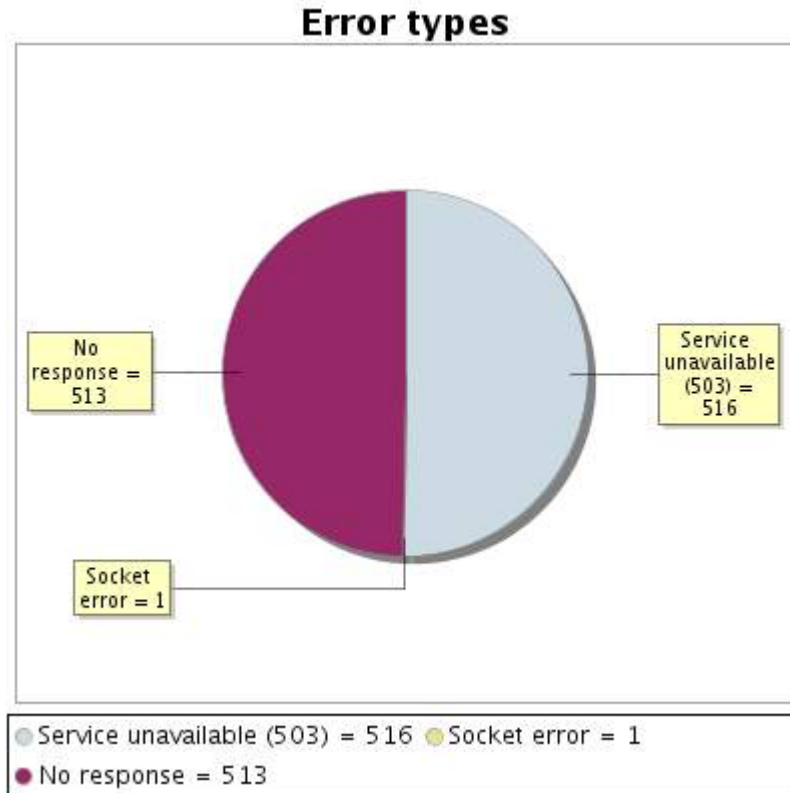
% up = 99,006

30.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

30.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

No response = 513	Service unavailable (503) = 516
Socket error = 1	

○ Service unavailable (503) = 516 ○ Socket error = 1
● No response = 513

30.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
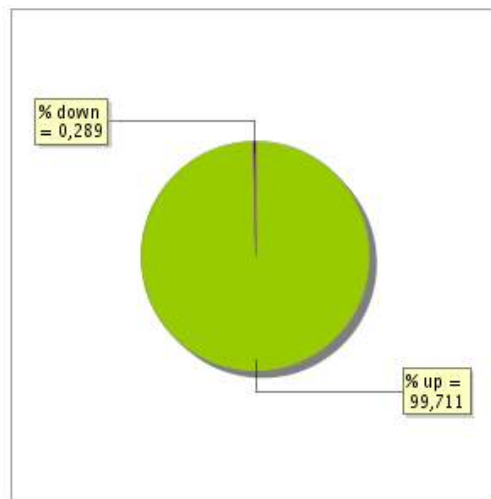
Average response time (milliseconds)
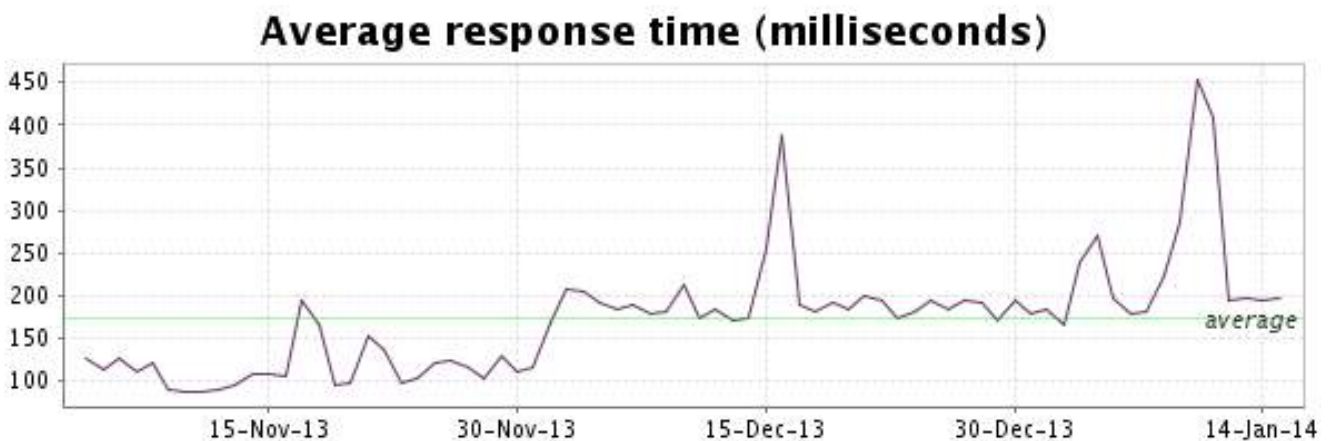
31.1 Descriptive summary

protocol	HTTP
URL or host	http://www.pharmachezvous.be/
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
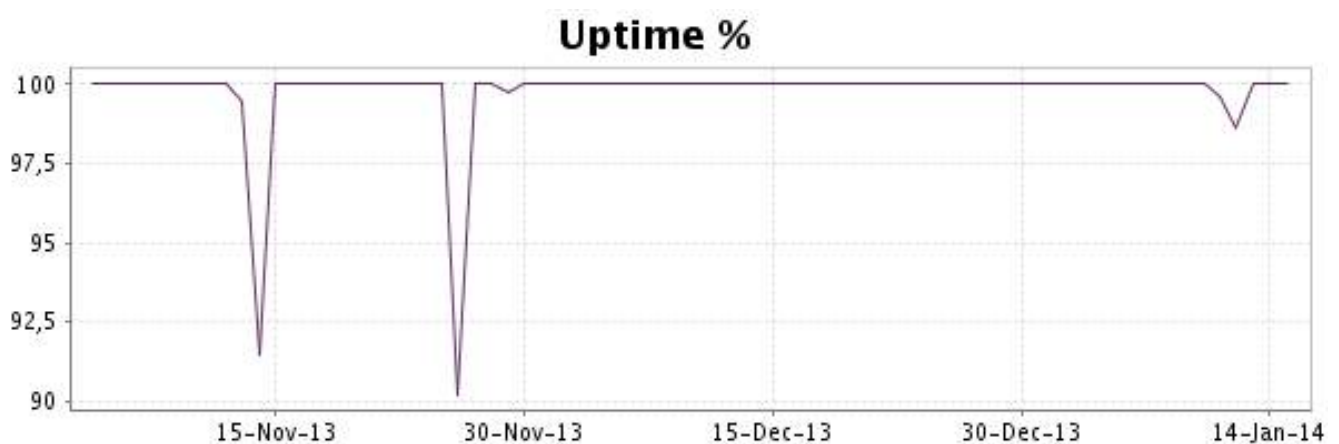
31.2 Performance report

% up	99.711%
% down	0.289%
time on error	5 hours 1 minute
time on success	72 days 4 hours 10 minutes 13 seconds
average response time	0.500 second
lowest response time	0.185 second
highest response time	25.254 seconds
number of checks	104107
number of successes	103806
number of errors	301

% down = 0,289
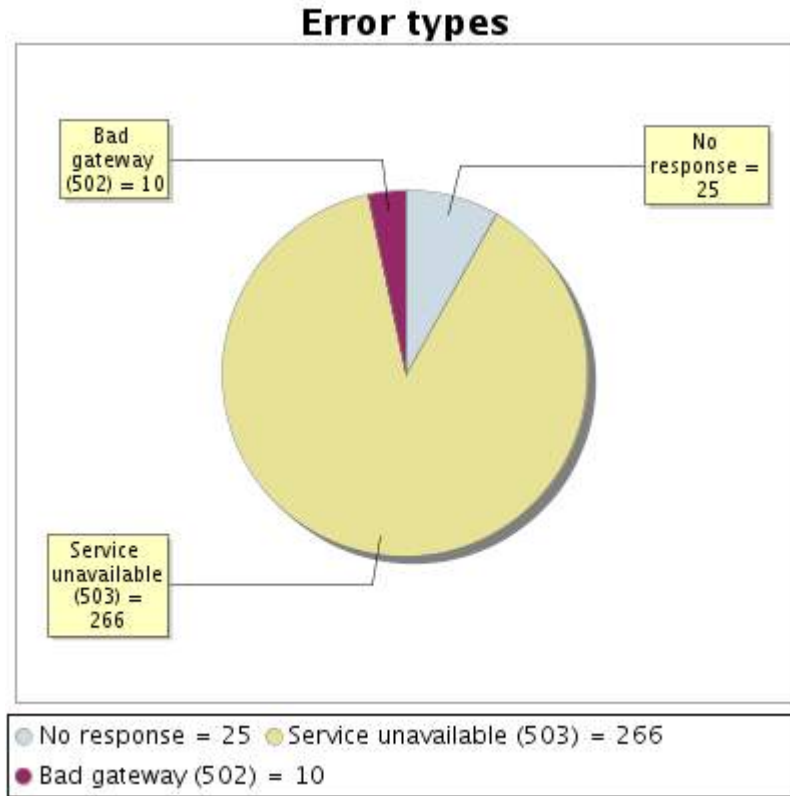
% up = 99,711

31.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

31.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

- ○ No response = 25   ○ Service unavailable (503) = 266
- ● Bad gateway (502) = 10

31.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)
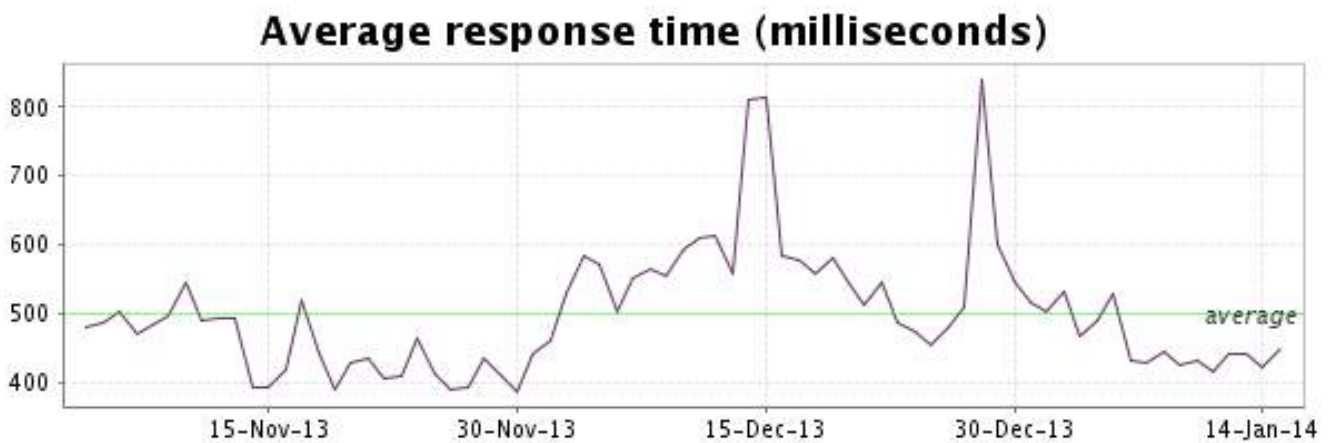
32.1 Descriptive summary

protocol	HTTP
URL or host	http://www.photohall.be
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
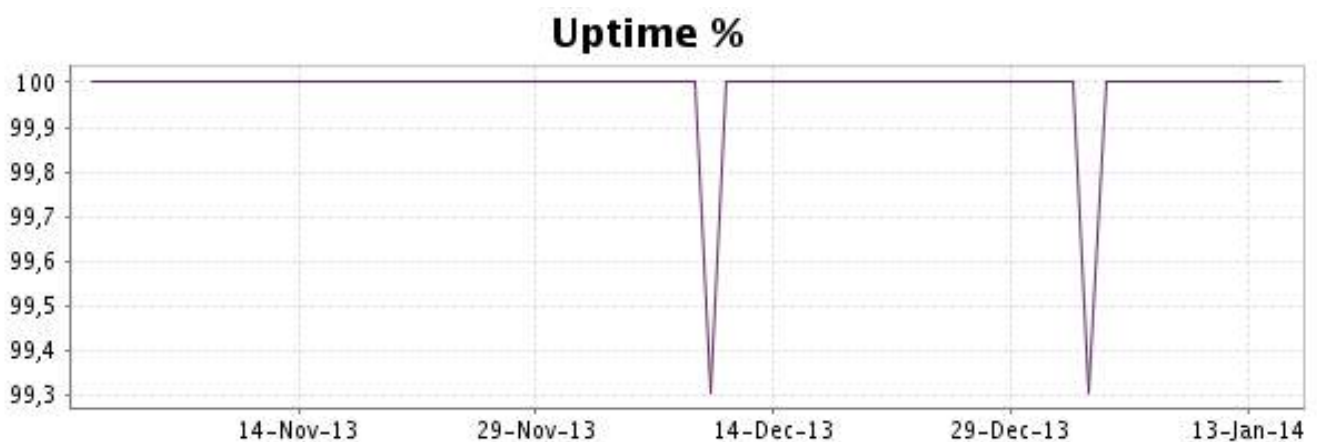
32.2 Performance report

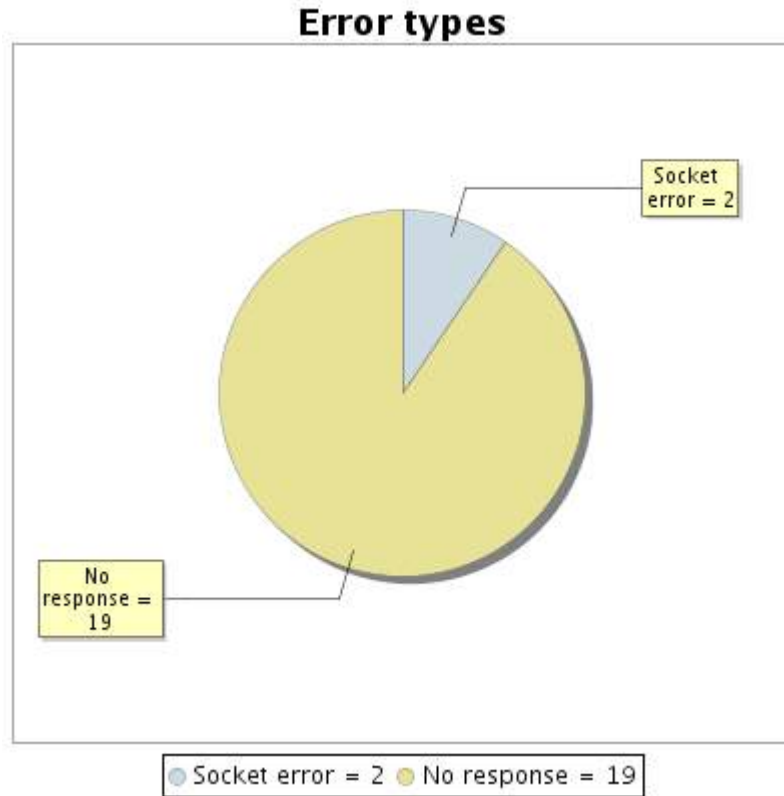|	
% up	99.982%
% down	0.018%
time on error	20 minutes
time on success	75 days 23 hours 40 minutes
average response time	0.183 second
lowest response time	0.034 second
highest response time	29.924 seconds
number of checks	109312
number of successes	109291
number of errors	21
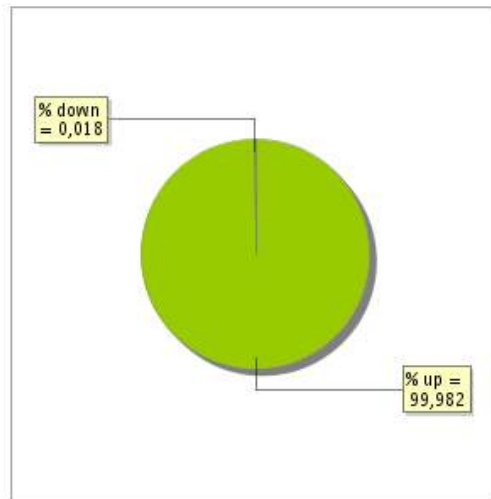
32.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

32.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://
www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

Socket error = 2

No response = 19

○ Socket error = 2 ○ No response = 19

32.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
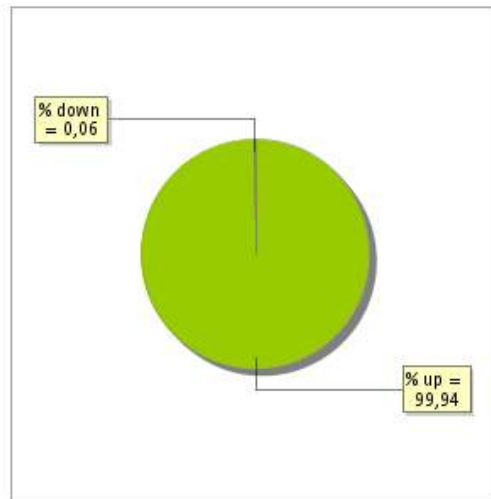
Average response time (milliseconds)
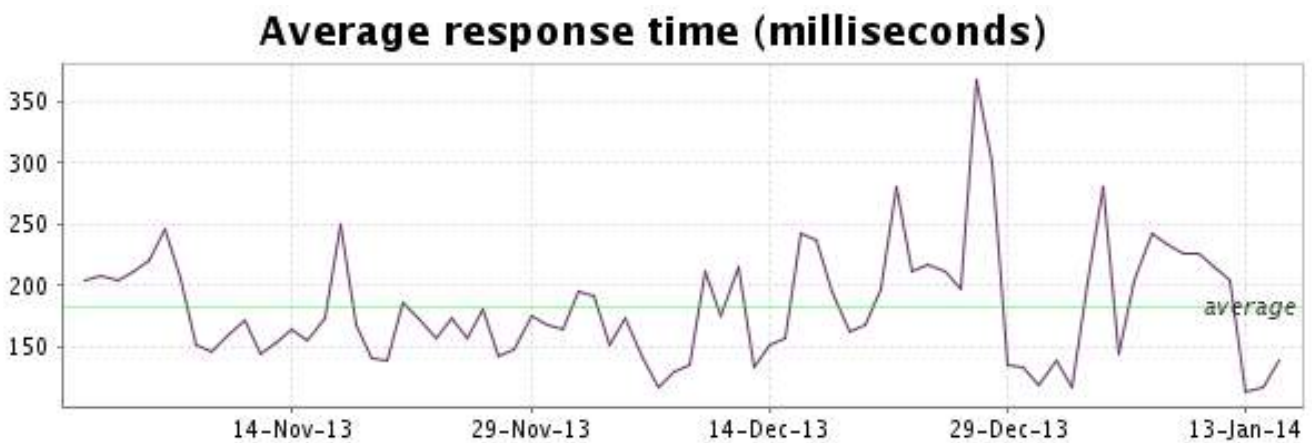
33.1 Descriptive summary

protocol	HTTP
URL or host	http://www.proxis.be
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
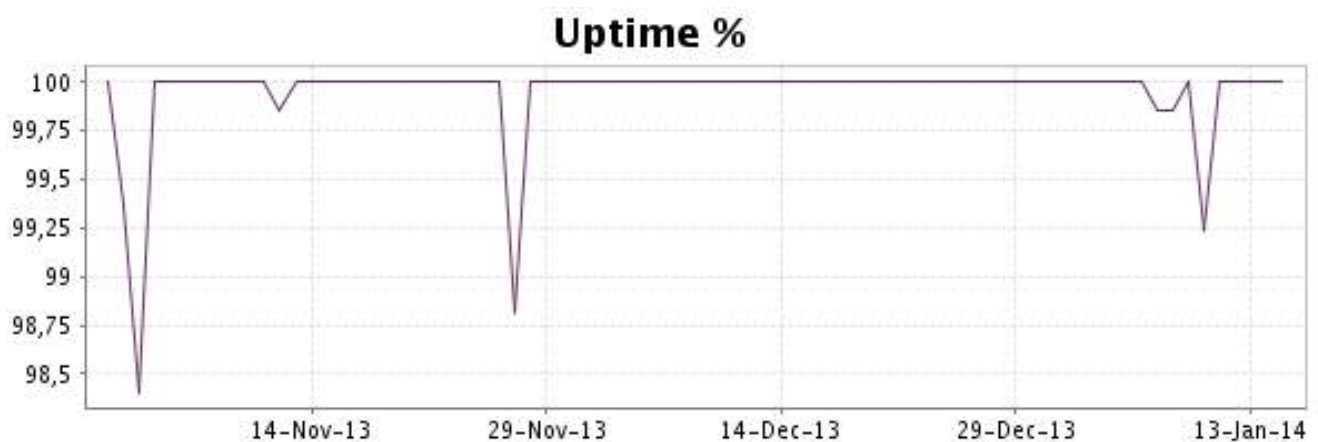
33.2 Performance report

% up	99.94%
% down	0.06%
time on error	1 hour 6 minutes
time on success	75 days 22 hours 54 minutes
average response time	0.557 second
lowest response time	0.107 second
highest response time	38.460 seconds
number of checks	109288
number of successes	109222
number of errors	66

% down = 0,06
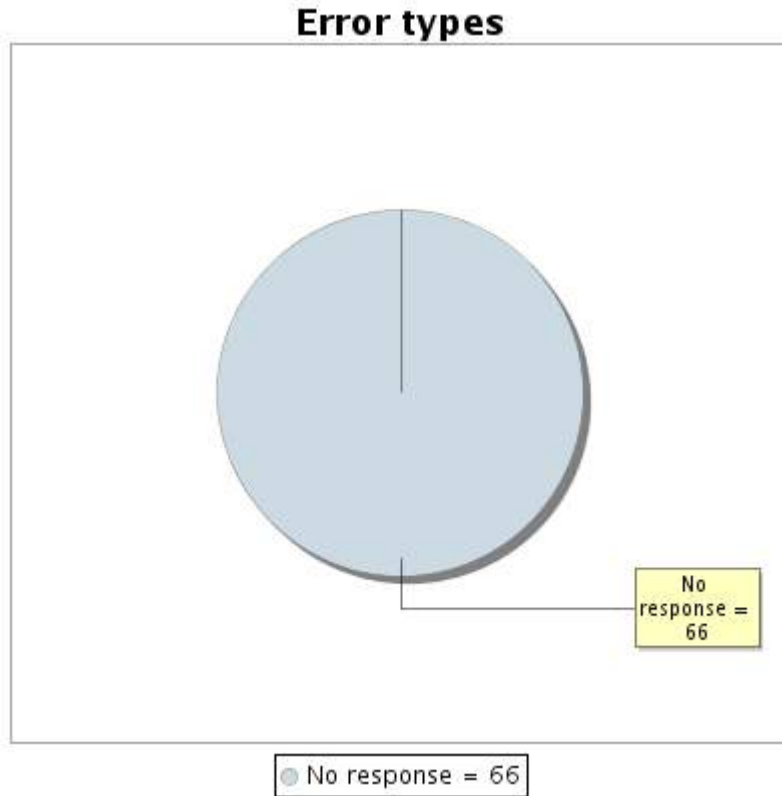
% up = 99,94

33.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

33.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

No response = 66

○ No response = 66

33.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
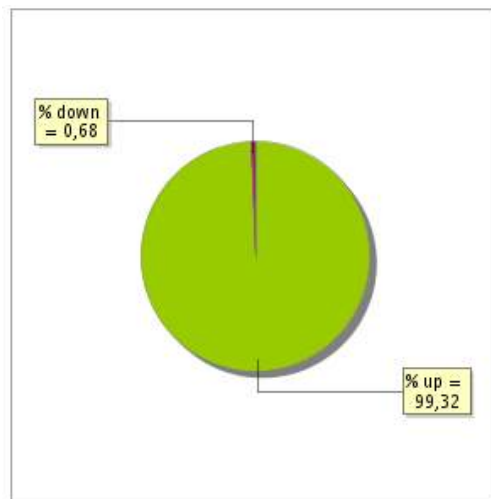
Average response time (milliseconds)
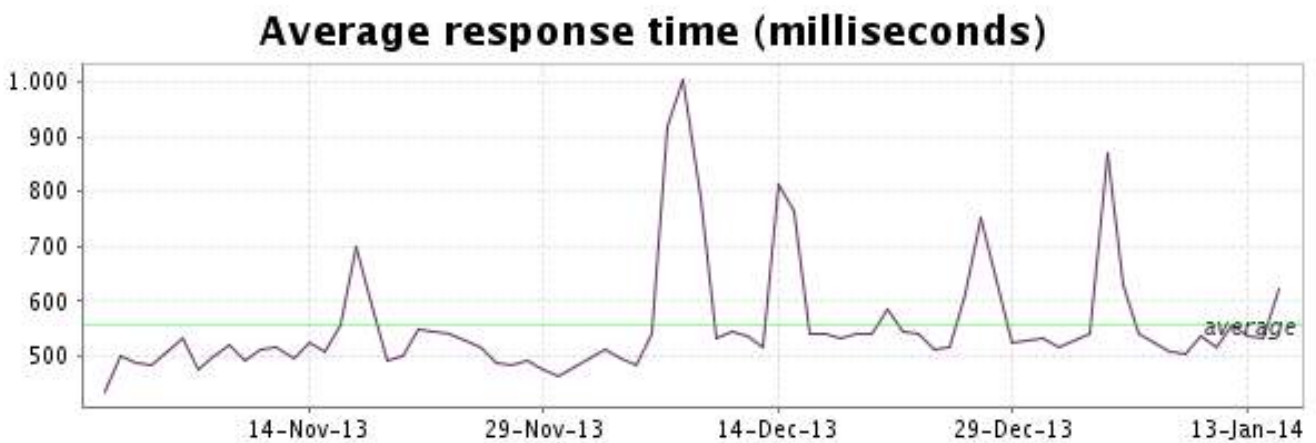
34.1 Descriptive summary

protocol	HTTP
URL or host	http://www.sellerie-online.be/
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
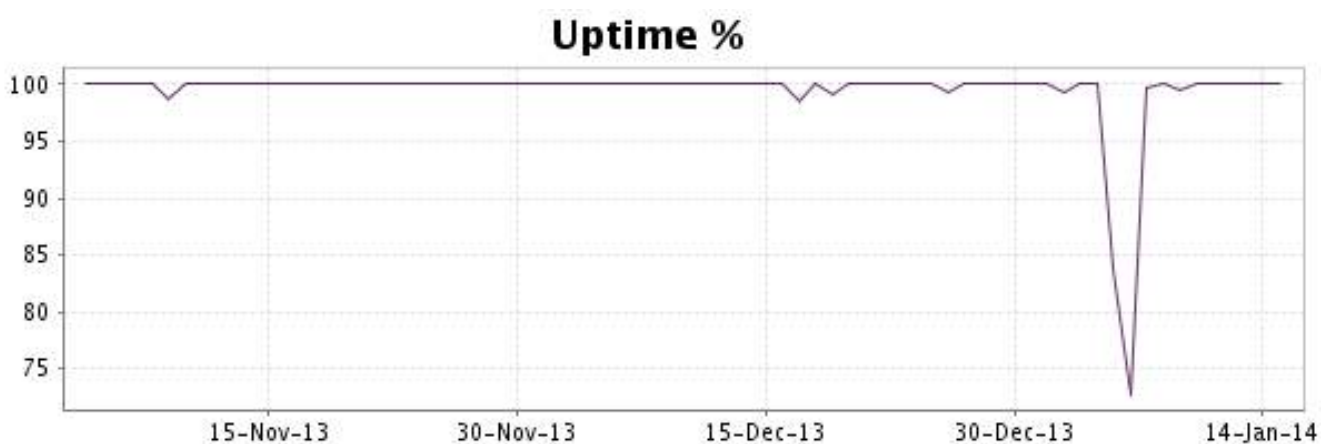
34.2 Performance report

% up	99.32%
% down	0.68%
time on error	11 hours 49 minutes
time on success	71 days 21 hours 21 minutes 8 seconds
average response time	1.559 second
lowest response time	0.672 second
highest response time	34.659 seconds
number of checks	104099
number of successes	103390
number of errors	709

% down = 0,68
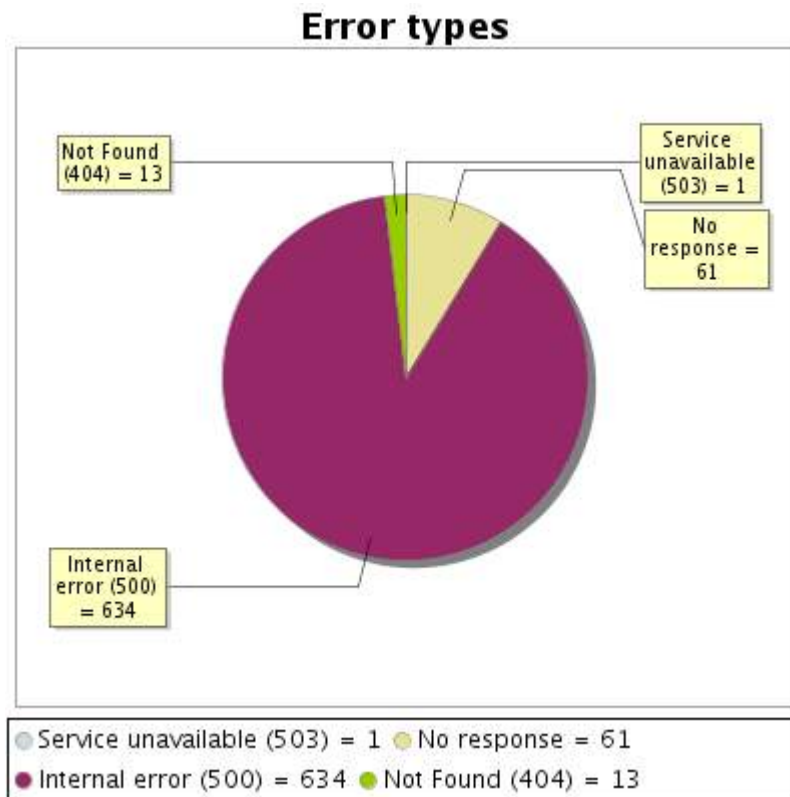
% up = 99,32

34.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

34.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

- ○ Service unavailable (503) = 1 ○ No response = 61
- ● Internal error (500) = 634 ● Not Found (404) = 13

34.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
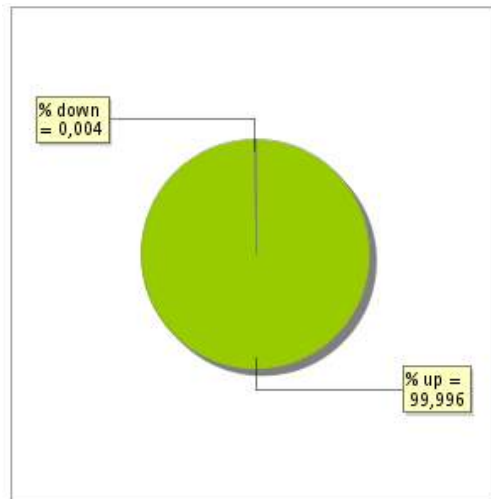
Average response time (milliseconds)
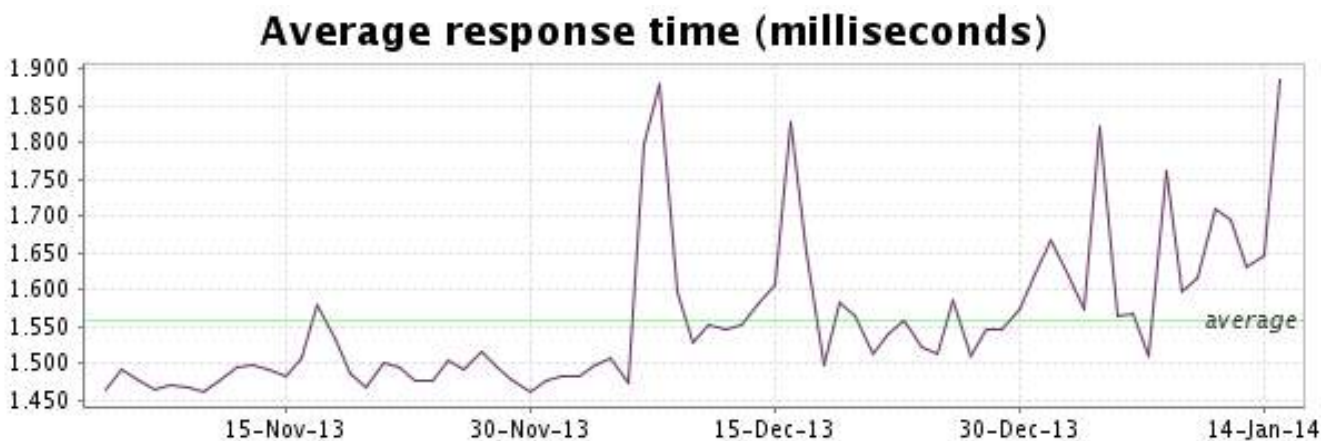
35.1 Descriptive summary

protocol	HTTP
URL or host	http://www.sherpa.be
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
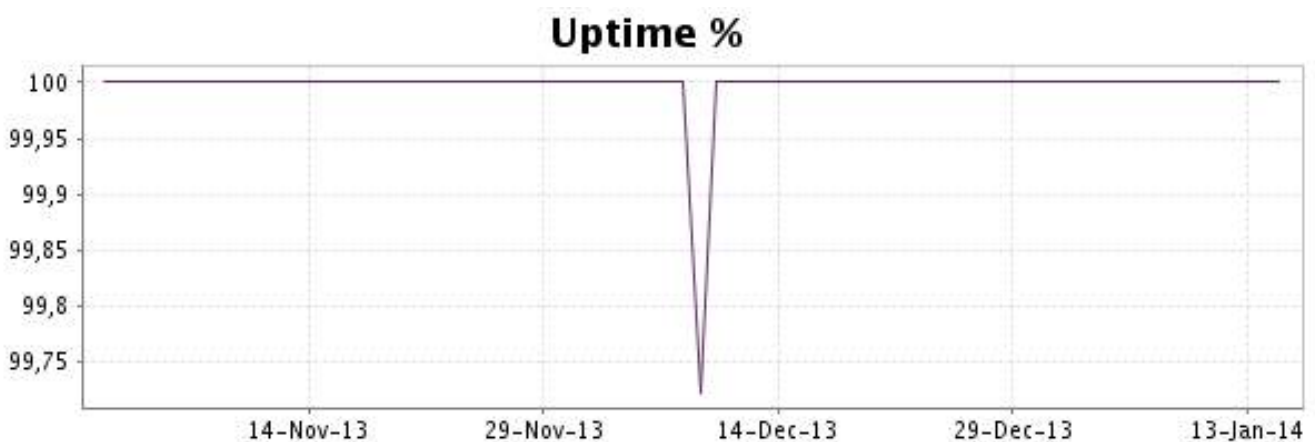
35.2 Performance report

% up	99.996%
% down	0.004%
time on error	4 minutes
time on success	75 days 23 hours 55 minutes
average response time	0.601 second
lowest response time	0.040 second
highest response time	31.111 seconds
number of checks	109304
number of successes	109301
number of errors	3

% down = 0,004

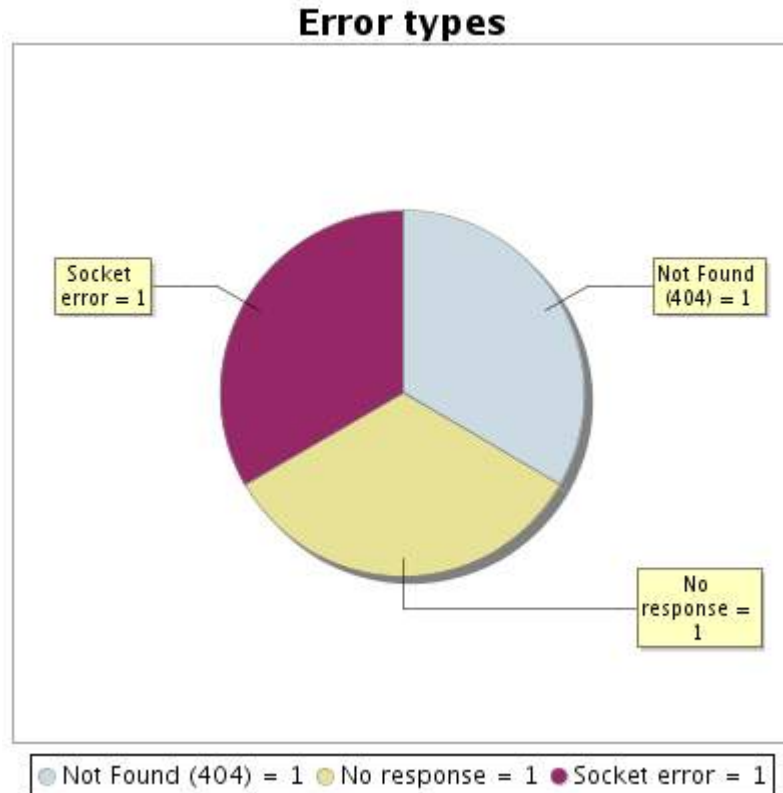% up = 99,996

35.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

35.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

Socket error = 1

Not Found (404) = 1

No response = 1

● Not Found (404) = 1 ● No response = 1 ● Socket error = 1

35.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)
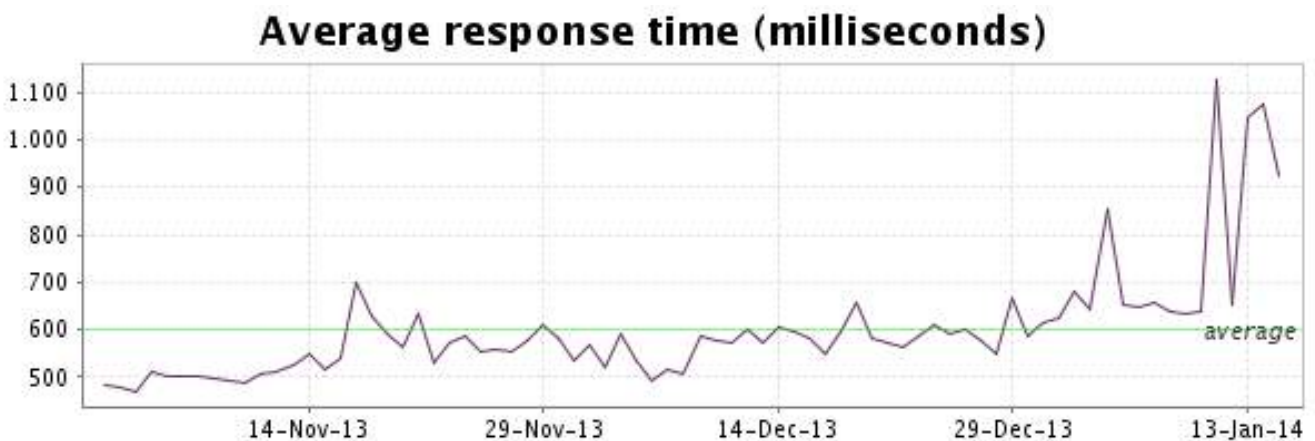
36.1 Descriptive summary

protocol	HTTP
URL or host	http://nl.snapstore.be/login
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
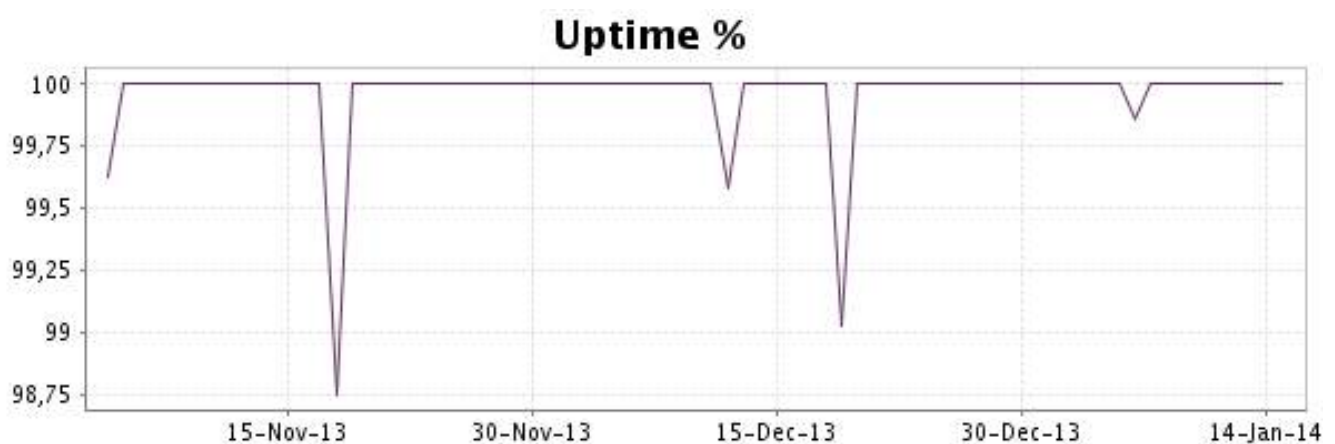
36.2 Performance report

% up	99.96%
% down	0.04%
time on error	42 minutes
time on success	72 days 8 hours 20 minutes 7 seconds
average response time	0.462 second
lowest response time	0.072 second
highest response time	53.373 seconds
number of checks	104066
number of successes	104024
number of errors	42
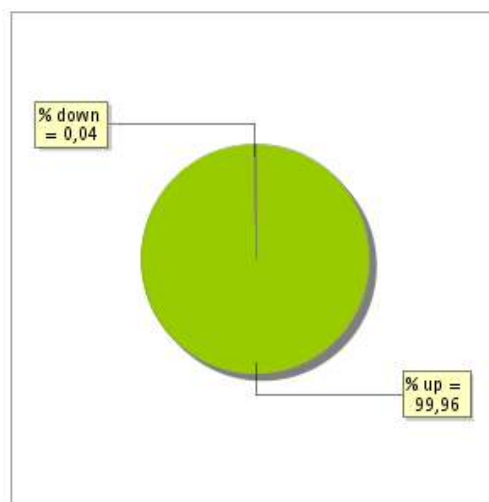
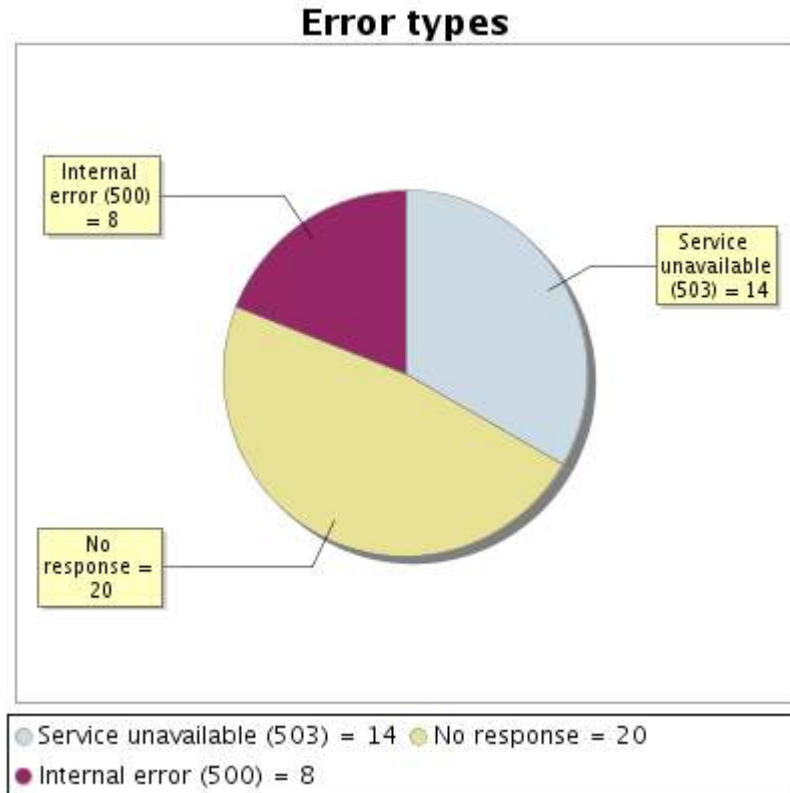## 36.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

36.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

Internal error (500) = 8

Service unavailable (503) = 14

No response = 20

Service unavailable (503) = 14   No response = 20
Internal error (500) = 8

36.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)

average
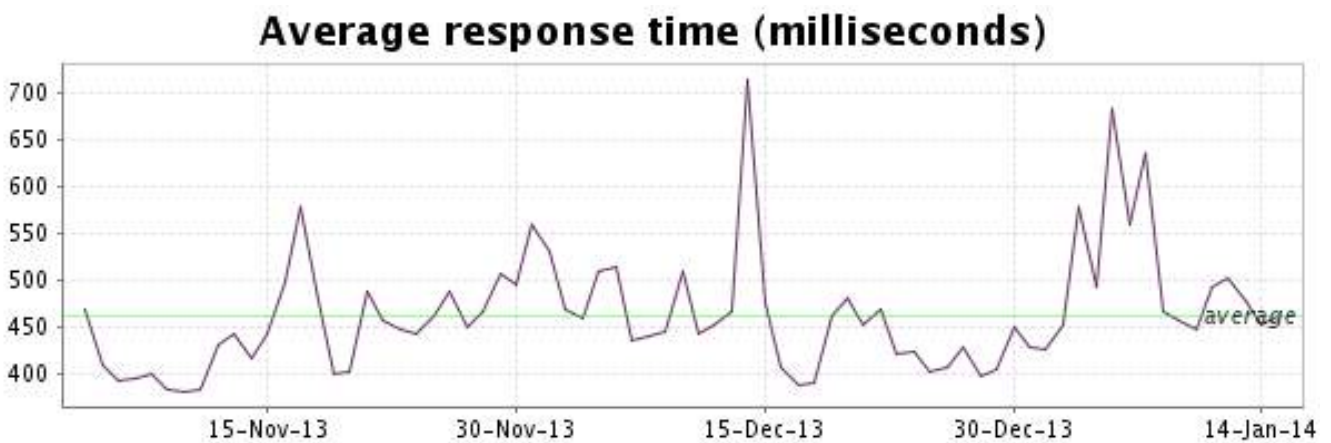
37.1 Descriptive summary

protocol	HTTP
URL or host	http://www.belgianrail.be/
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
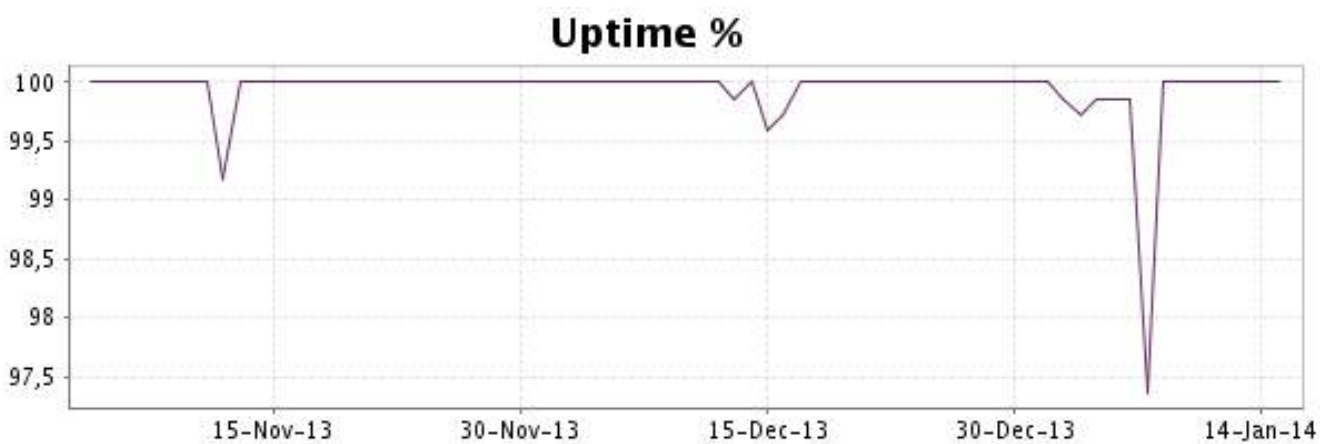
37.2 Performance report

% up	99.929%
% down	0.071%
time on error	1 hour 14 minutes
time on success	72 days 7 hours 46 minutes 3 seconds
average response time	0.781 second
lowest response time	0.115 second
highest response time	29.774 seconds
number of checks	104077
number of successes	104006
number of errors	71

% down = 0,071

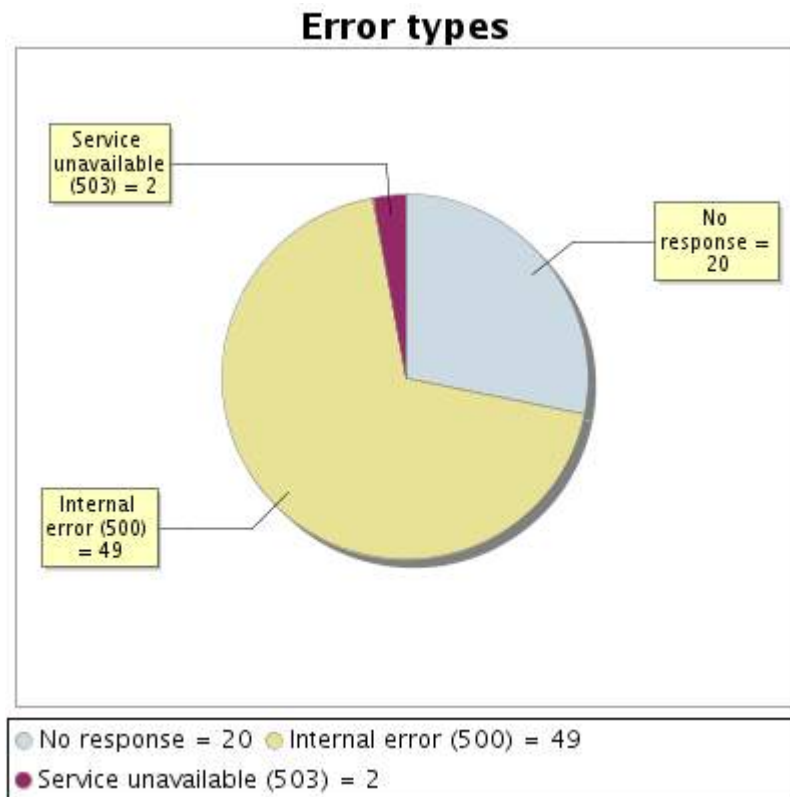% up = 99,929
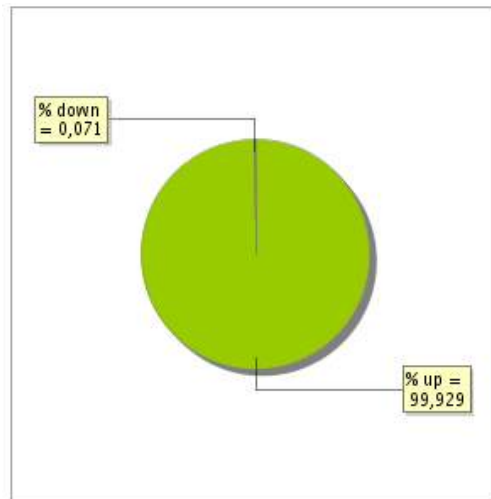
37.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

37.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

- ○ No response = 20 ○ Internal error (500) = 49
- ● Service unavailable (503) = 2

37.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)
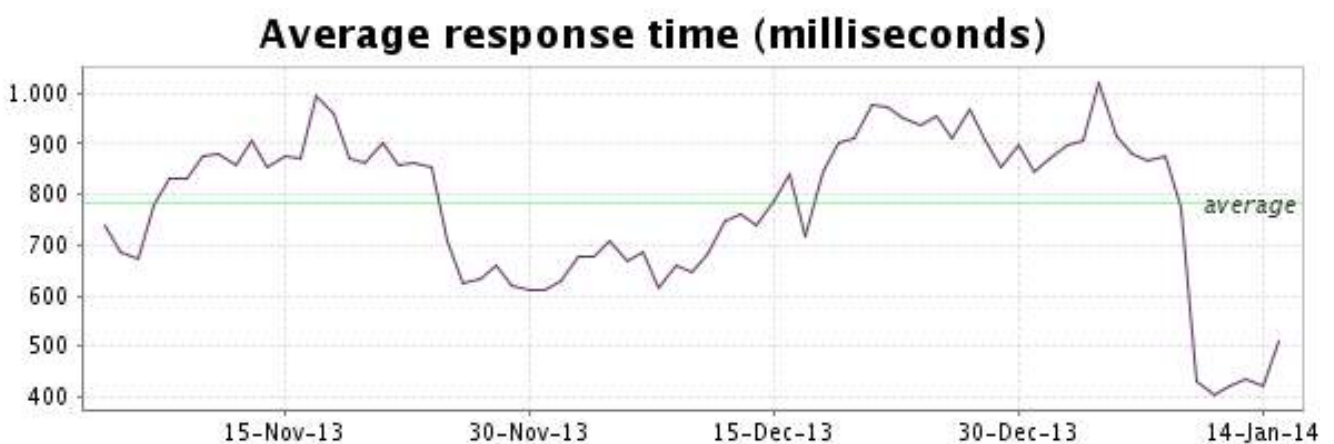
38.1 Descriptive summary

protocol	HTTP
URL or host	http://www.teatower.com
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)

38.2 Performance report

% up	100%
% down	0%
time on error	0 second
time on success	72 days 8 hours 58 minutes 48 seconds
average response time	0.666 second
lowest response time	0.470 second
highest response time	18.640 seconds
number of checks	104102
number of successes	104102
number of errors	0
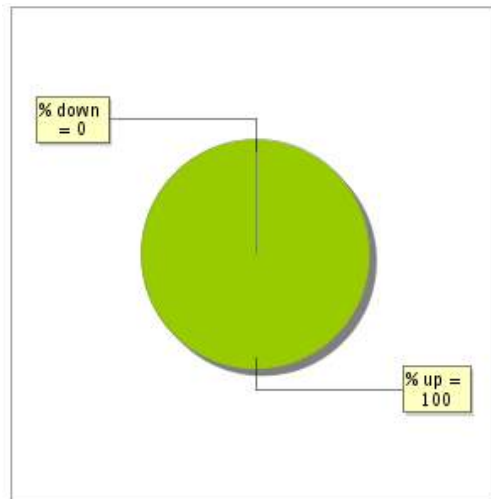
38.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.
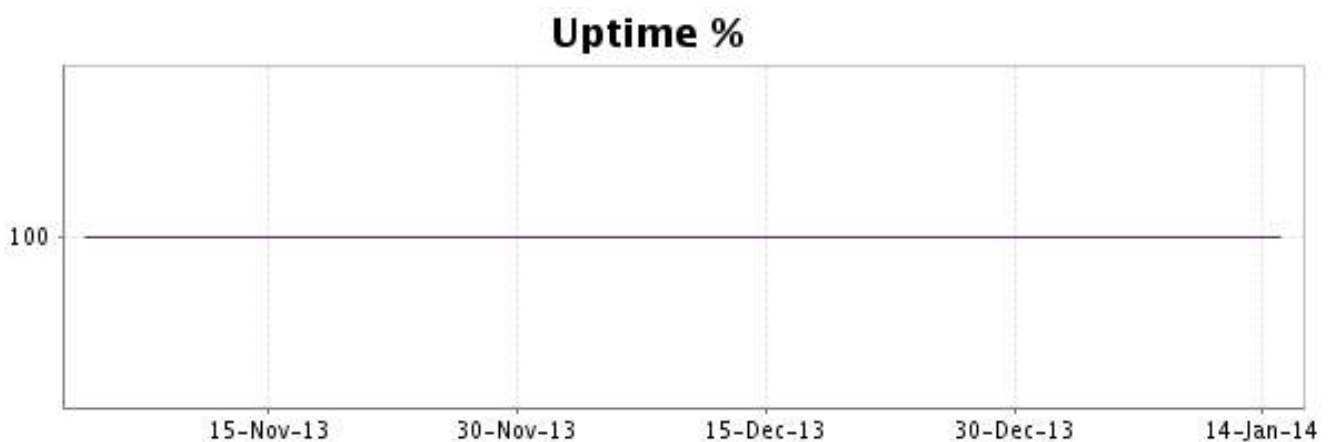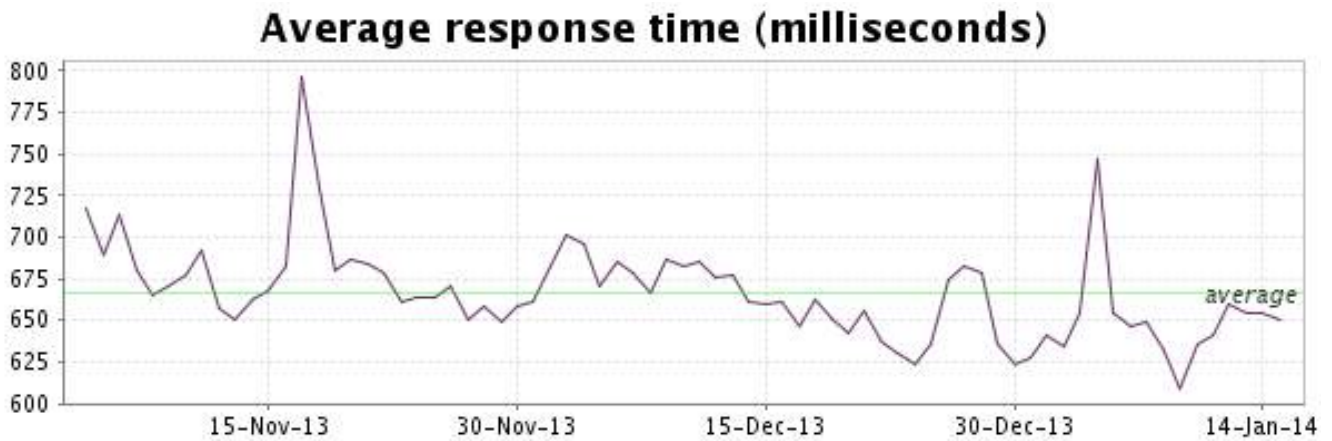
38.4 Error type report

There were no errors during the period. This type of graph is therefore not available.

38.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
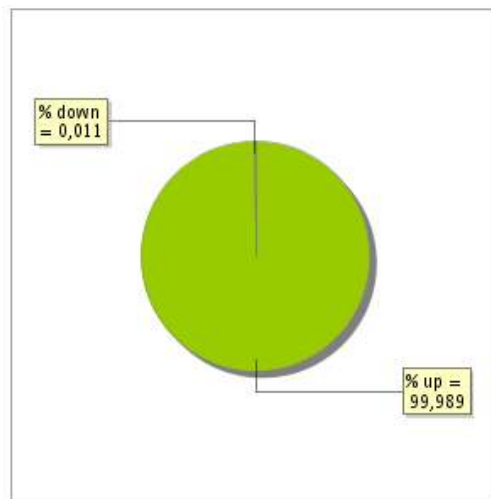

Average response time (milliseconds)

39.1 Descriptive summary

protocol	HTTP
URL or host	http://www.unigro.be
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
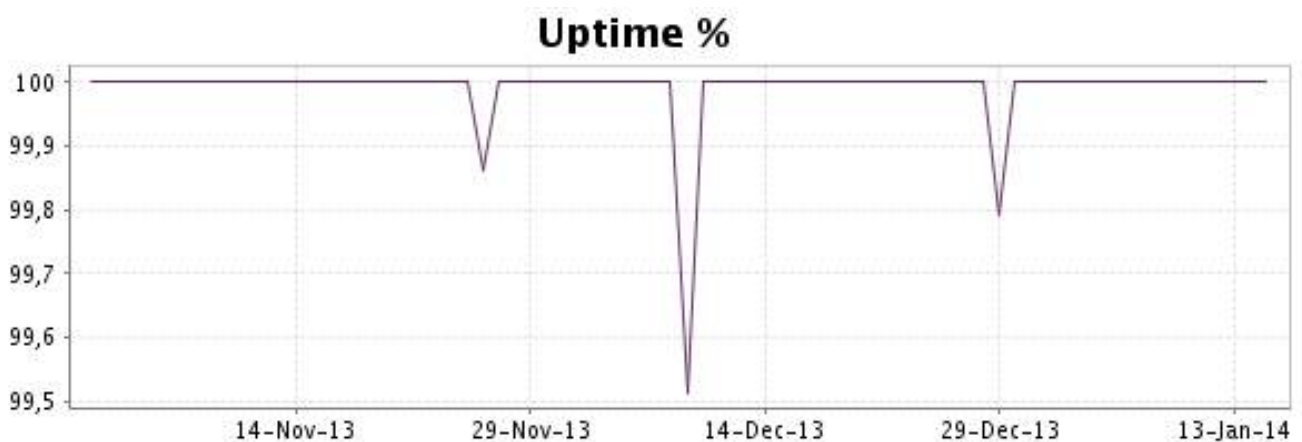
39.2 Performance report

% up	99.989%
% down	0.011%
time on error	12 minutes
time on success	75 days 23 hours 47 minutes
average response time	0.384 second
lowest response time	0.026 second
highest response time	36.656 seconds
number of checks	109271
number of successes	109259
number of errors	12

% down = 0,011
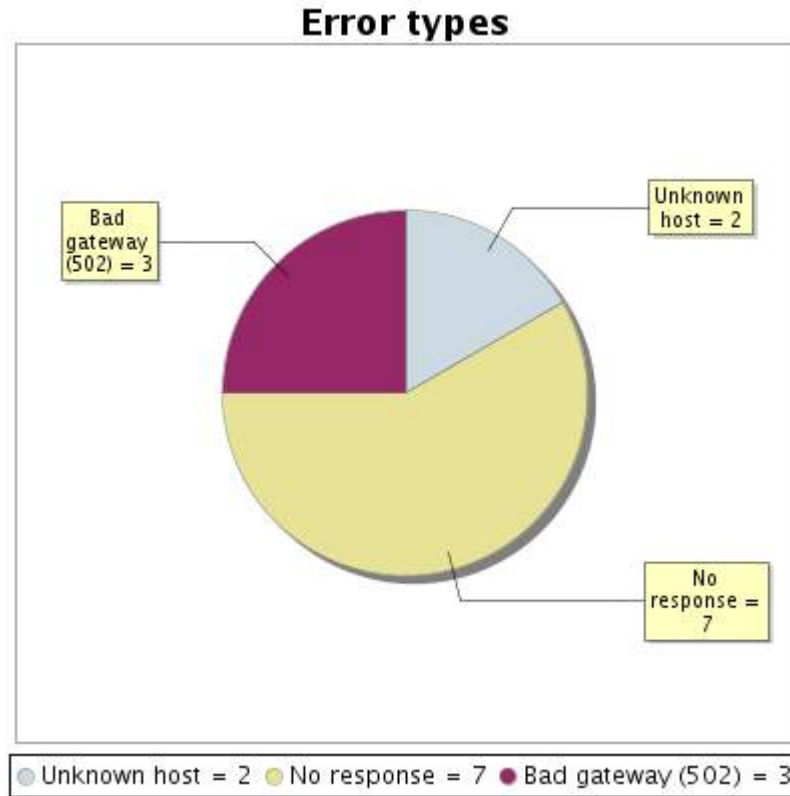
% up = 99,989

39.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

39.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

○ Unknown host = 2 ○ No response = 7 ● Bad gateway (502) = 3

39.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)
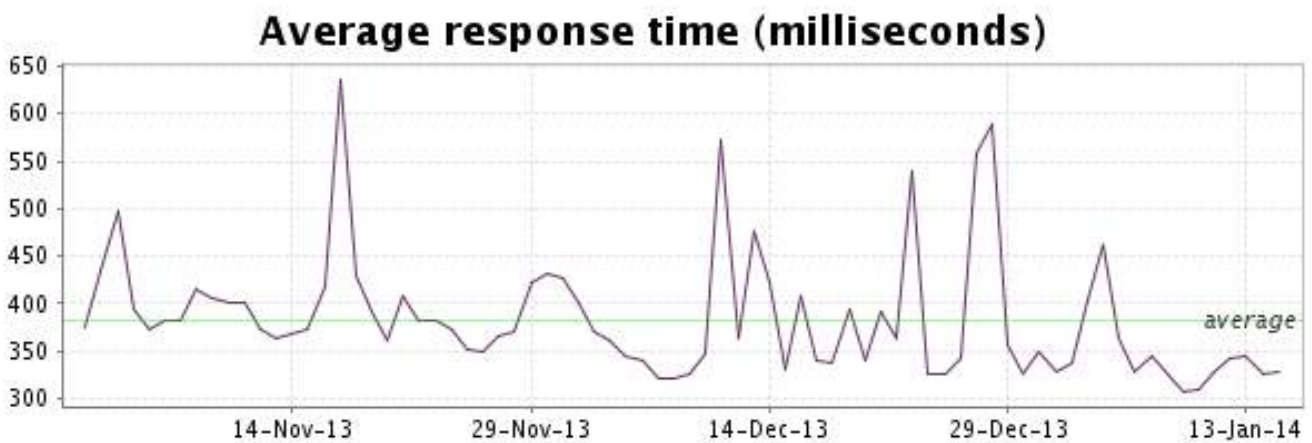
40.1 Descriptive summary

protocol	HTTP
URL or host	http://www.unikadoo.com
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)

40.2 Performance report

% up	99.996%
% down	0.004%
time on error	4 minutes
time on success	75 days 23 hours 56 minutes
average response time	0.426 second
lowest response time	0.018 second
highest response time	25.340 seconds
number of checks	109274
number of successes	109270
number of errors	4
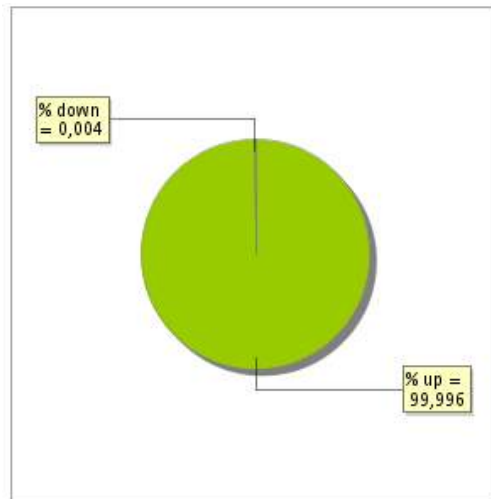
% down = 0,004

% up = 99,996

40.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

40.4 Error type report

This graph summarizes the error repartition found during the period.
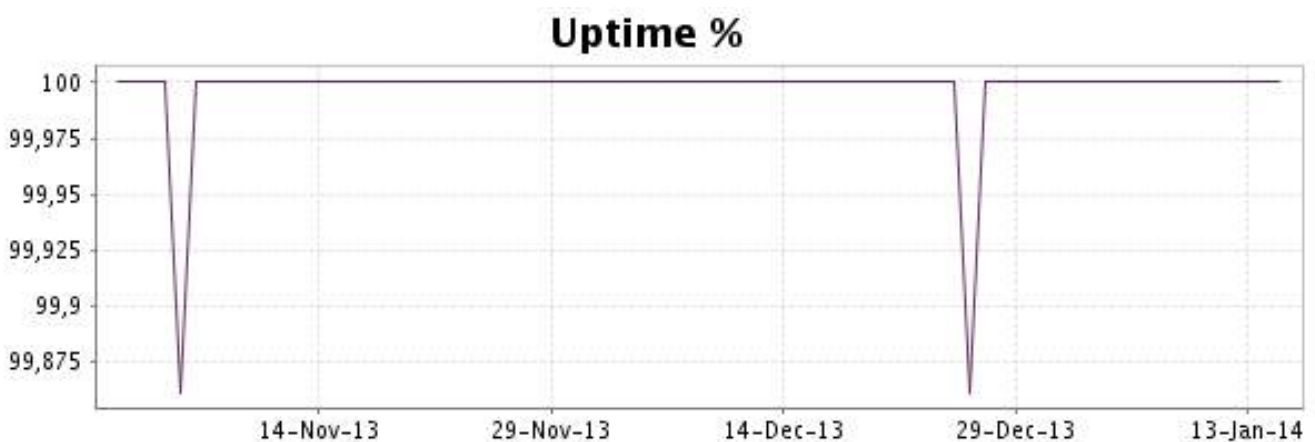
For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm
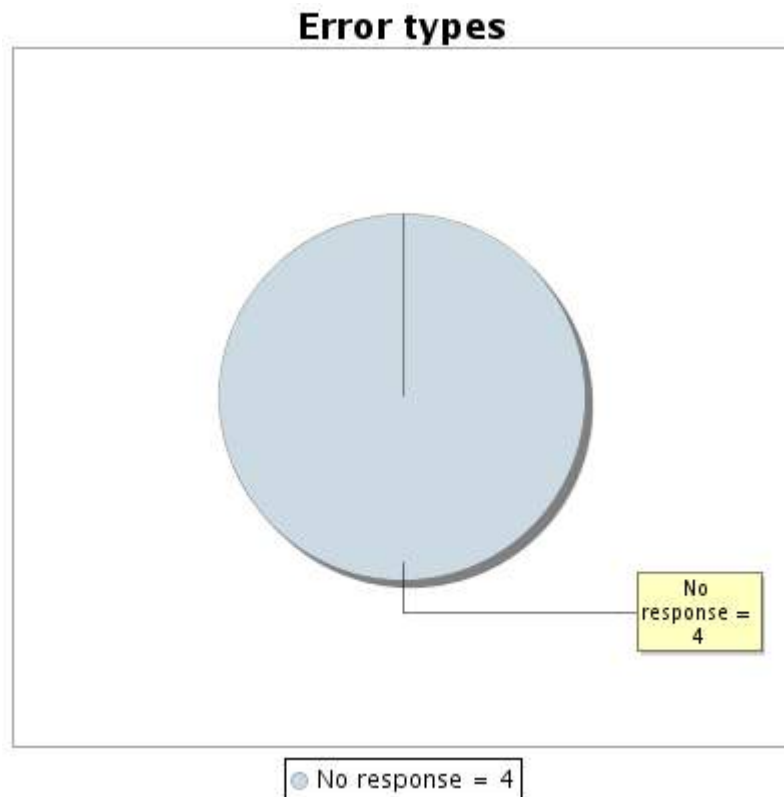
40.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
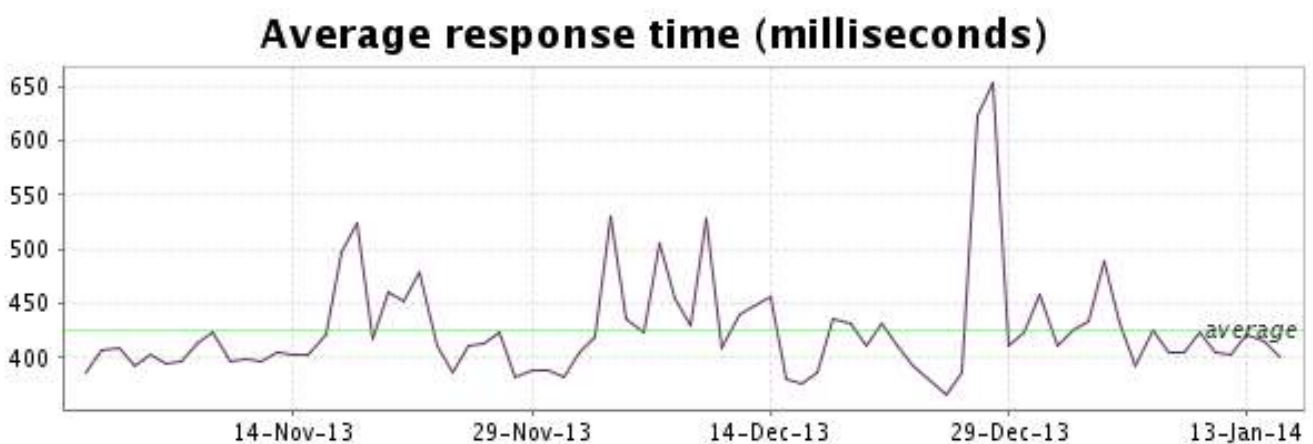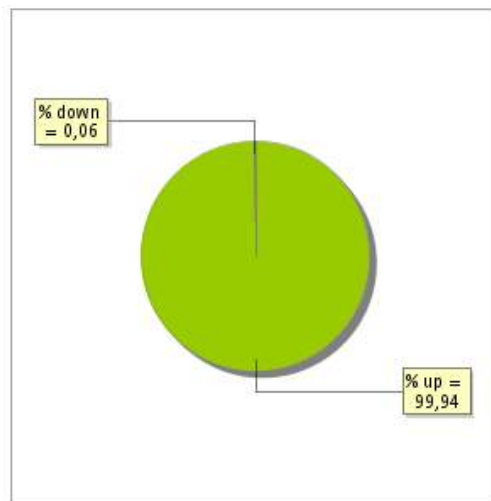
41.1 Descriptive summary

protocol	HTTP
URL or host	http://www.vandenborre.be/
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
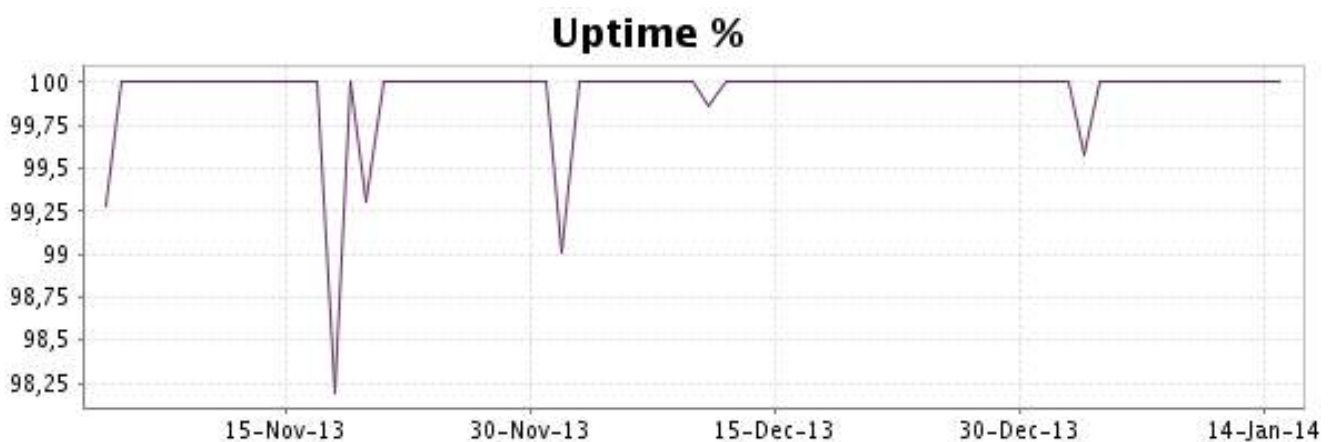
41.2 Performance report

% up	99.94%
% down	0.06%
time on error	1 hour 2 minutes 14 seconds
time on success	72 days 8 hours 16 minutes 39 seconds
average response time	0.733 second
lowest response time	0.013 second
highest response time	33.918 seconds
number of checks	104055
number of successes	103994
number of errors	61

% down = 0,06
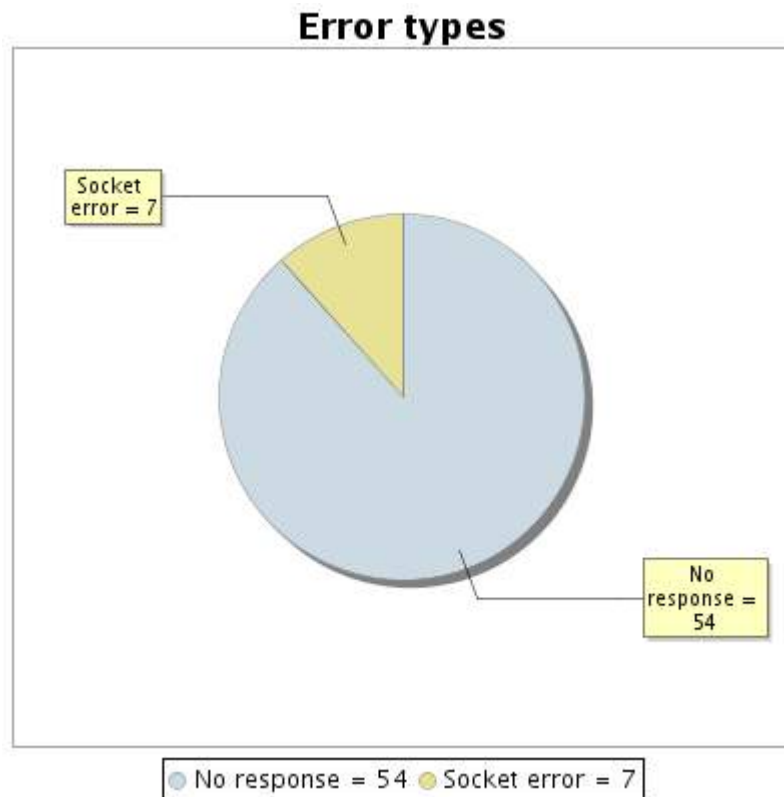
% up = 99,94

41.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

41.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http:// www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

Socket error = 7

No response = 54

○ No response = 54 ● Socket error = 7

41.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)
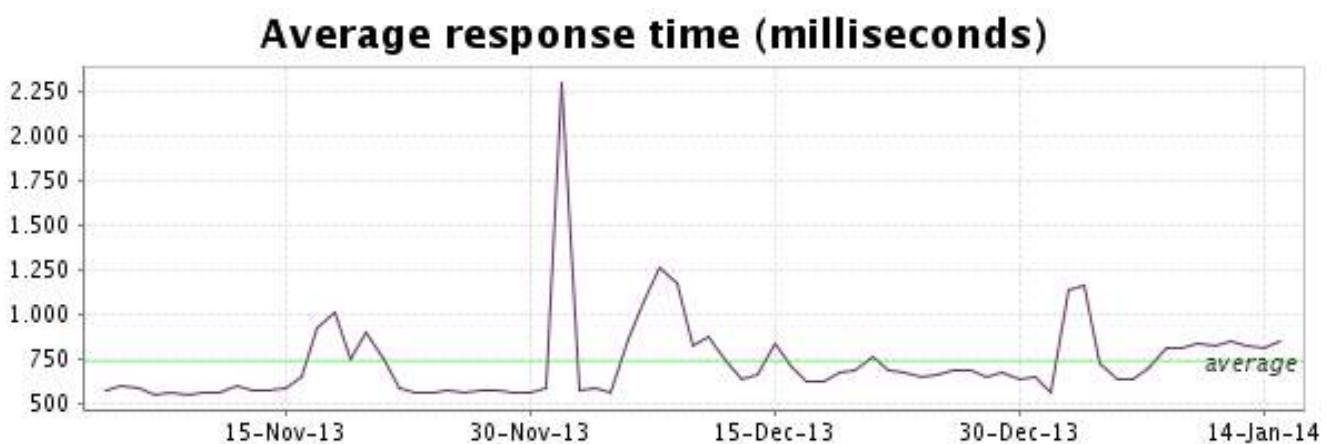
42.1 Descriptive summary

protocol	HTTP
URL or host	http://www.vente-exclusive.com/
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)

42.2 Performance report

% up	99.847%
% down	0.153%
time on error	2 hours 39 minutes 13 seconds
time on success	72 days 6 hours 18 minutes 10 seconds
average response time	0.824 second
lowest response time	0.011 second
highest response time	52.050 seconds
number of checks	104061
number of successes	103909
number of errors	152
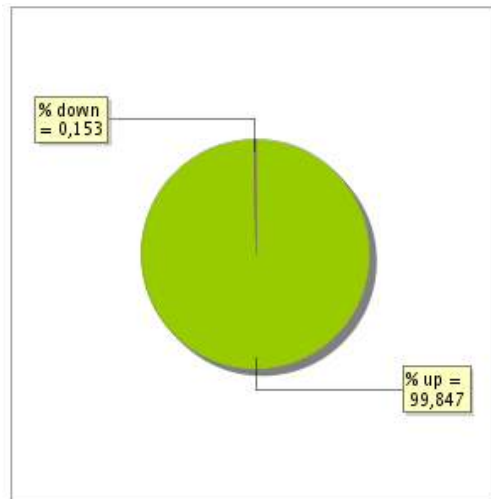
% down = 0,153

% up = 99,847

## 42.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

Uptime %

42.4 Error type report

This graph summarizes the error repartition found during the period.
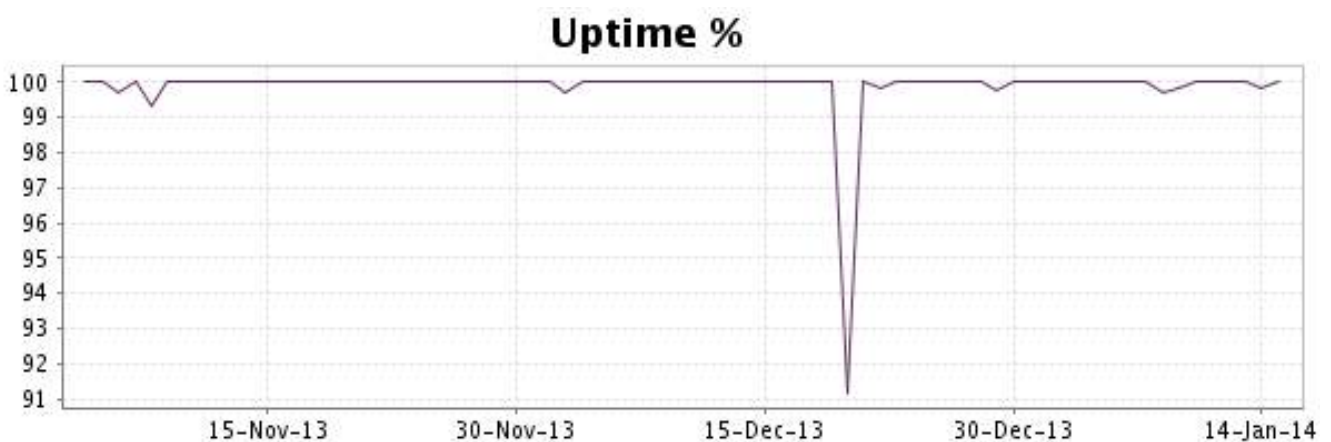
For all error type, a description can be found in the I.V. manager at the following url: http:// www.internetvista.com/en/result-list-internet-monitoring.htm
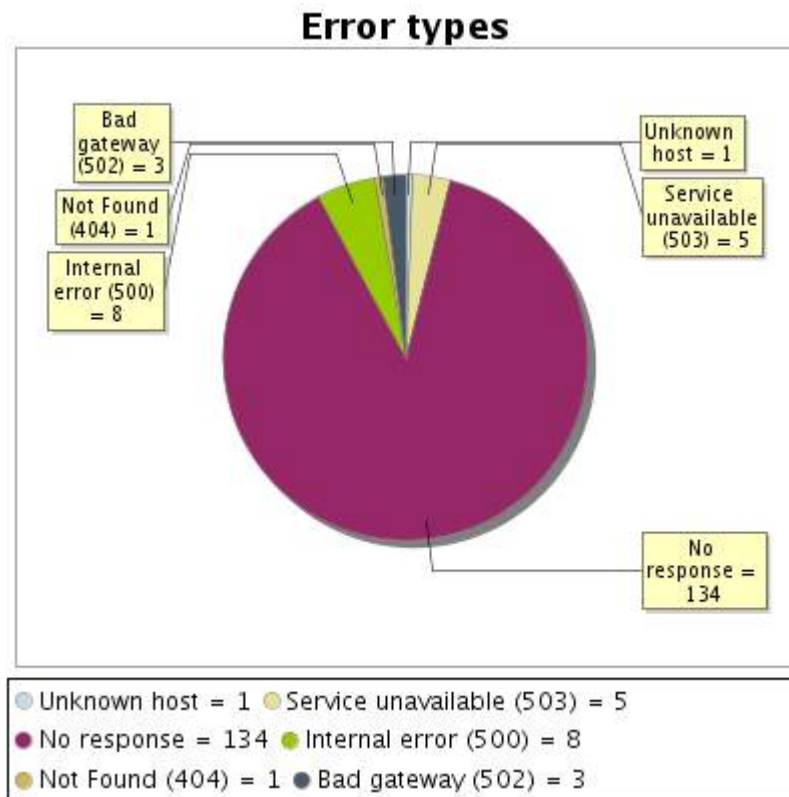
42.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
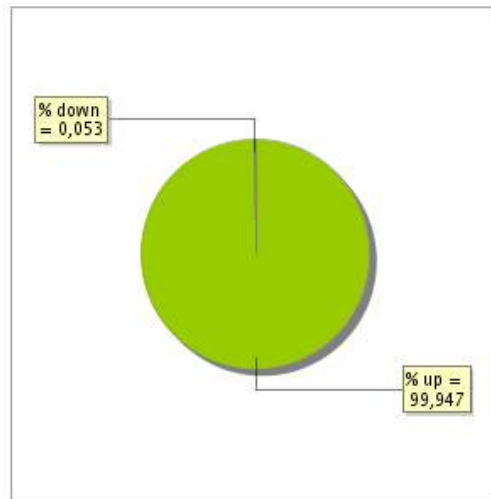
43.1 Descriptive summary

protocol	HTTP
URL or host	http://www.weekenddesk.be
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
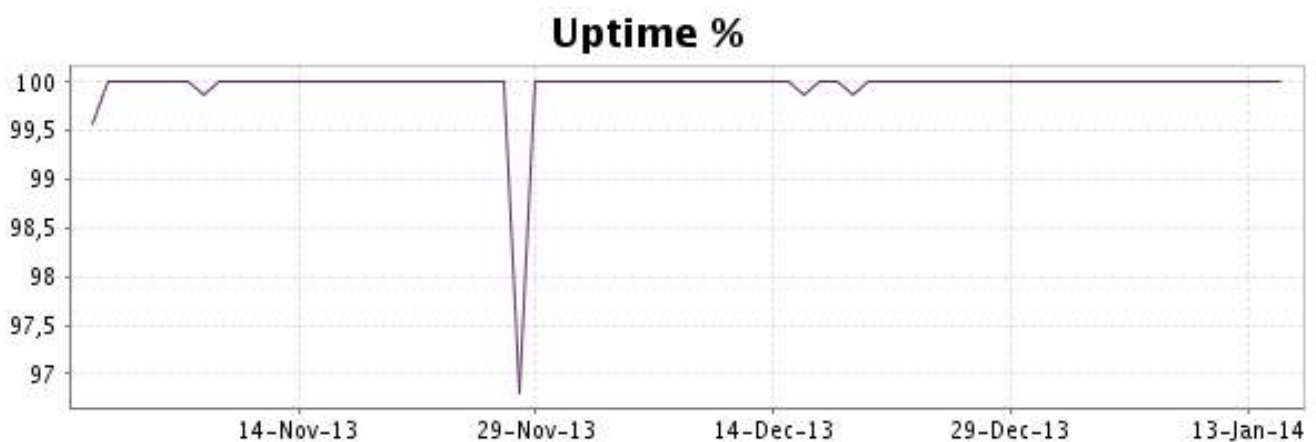
43.2 Performance report

% up	99.947%
% down	0.053%
time on error	58 minutes
time on success	75 days 22 hours 59 minutes
average response time	0.417 second
lowest response time	0.060 second
highest response time	48.342 seconds
number of checks	109144
number of successes	109086
number of errors	58

% down = 0,053
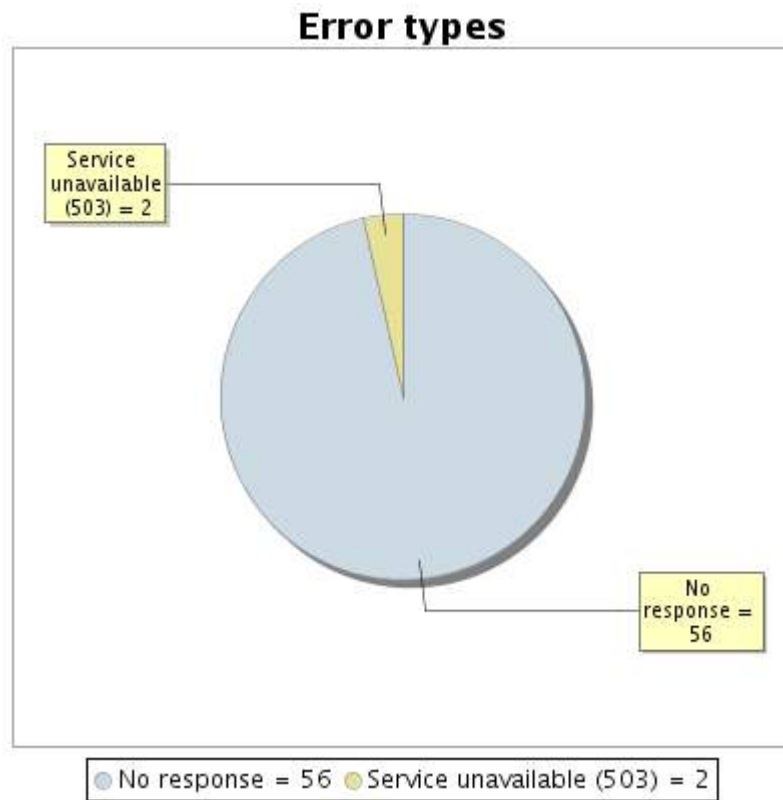
% up = 99,947

43.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

**Uptime %**

43.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http:// www.internetvista.com/en/result-list-internet-monitoring.htm

Error types

Service unavailable (503) = 2

No response = 56

○ No response = 56 ○ Service unavailable (503) = 2

43.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.
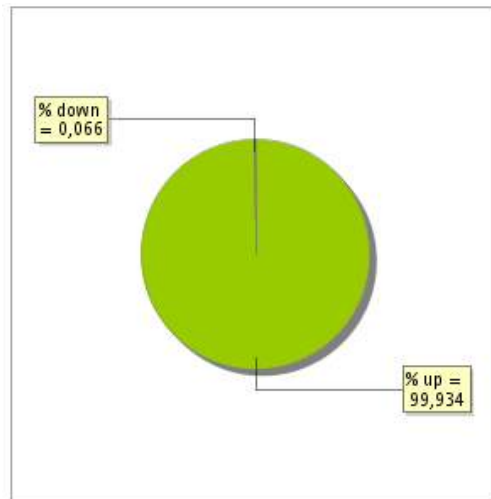
Average response time (milliseconds)
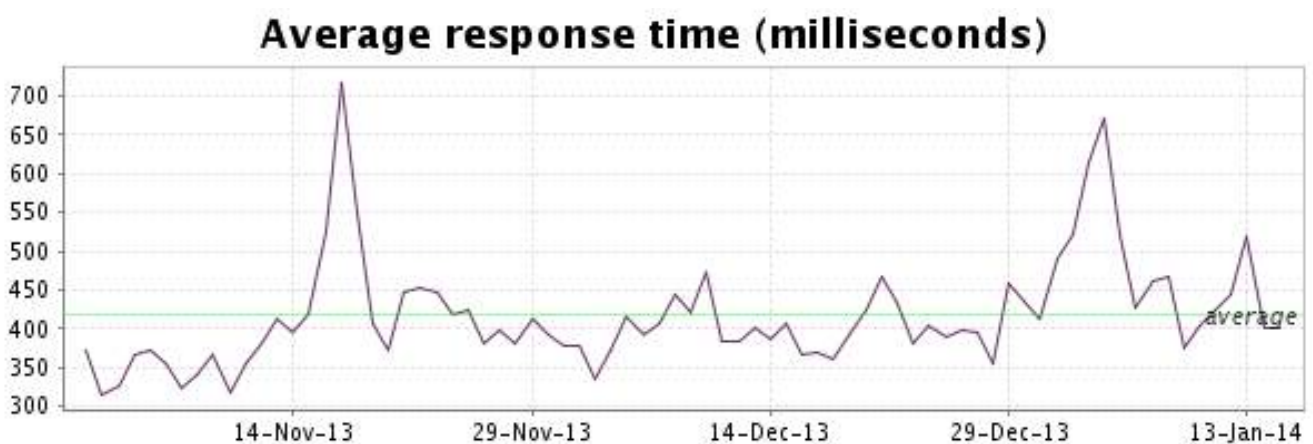
44.1 Descriptive summary

protocol	HTTP
URL or host	http://www.zalando.be
frequency	1 min.
active	yes

This information comes from the application parameters you defined in the I.V. manager, you can always modify it (login > applications > edit)
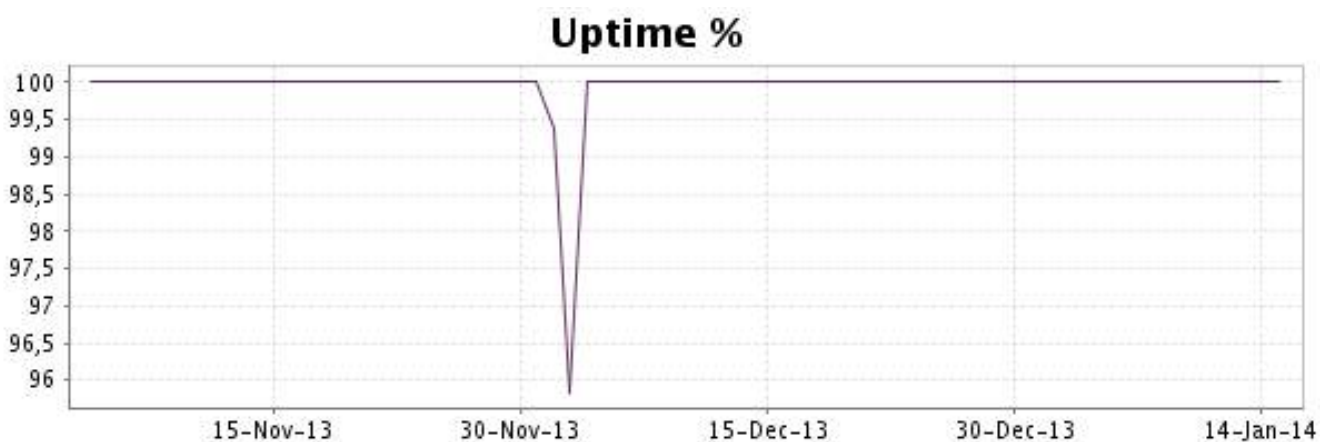
44.2 Performance report

% up	99.934%
% down	0.066%
time on error	1 hour 9 minutes
time on success	72 days 7 hours 49 minutes 7 seconds
average response time	0.429 second
lowest response time	0.093 second
highest response time	24.401 seconds
number of checks	104091
number of successes	104024
number of errors	67

% down = 0,066

% up = 99,934
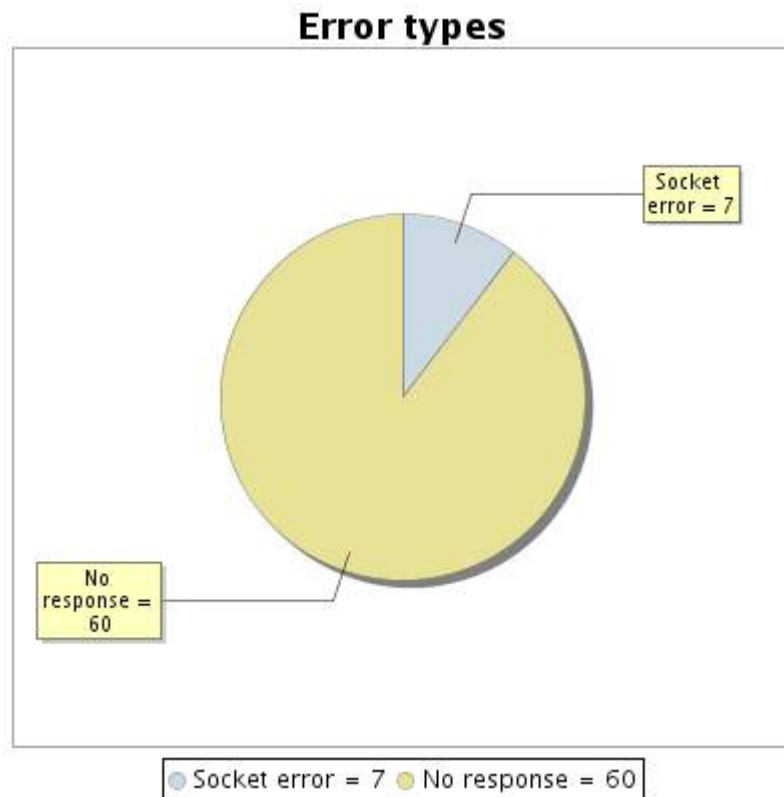
44.3 Availability report

This graph summarizes the percentage of uptime for this application over the current period.

Uptime %

44.4 Error type report

This graph summarizes the error repartition found during the period.

For all error type, a description can be found in the I.V. manager at the following url: http:// www.internetvista.com/en/result-list-internet-monitoring.htm

44.5 Response time report

This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.