This report presents for each application a summary report for the period from 12/01/2010 00:00:00 to 01/20/2011 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	99.969%	17m 1s	2
ecommerce-Azur	99.721%	2h 35m	4
ecommerce-Bivolino	99.989%	6m	6
ecommerce-Bongo	99.511%	4h 32m 6s	8
ecommerce-ConsoleShop	99.989%	6m	10
ecommerce-Delhaize Wine World	100%	0 s	12
ecommerce-Ebay	99.984%	9m	14
ecommerce-Fnac	99.915%	47m	16
ecommerce-Free Recod Shop	99.459%	5h 1m	18
ecommerce-Gift.be	99.941%	33m	20
ecommerce-hcw	100%	0 s	22
ecommerce-la redoute	99.971%	16m	24
ecommerce-Mac Line	99.7%	2h 47m	26
ecommerce-Mediadis	99.459%	5h 1m	28
ecommerce-Neckermann	99.996%	2m	30
ecommerce-NetPrint	100%	0 s	32
ecommerce-PhotoHall	99.705%	2h 44m	34
ecommerce-Proxis	99.71%	2h 41m 10s	36
ecommerce-Sherpa	99.446%	5h 8m	38
ecommerce-unigro	99.901%	55m 2s	40
ecommerce-Unikadoo	99.669%	3h 4m 7s	42
ecommerce-Vandenborre	-	-	44
ecommerce-Weekend Desk	99.703%	2h 45m	45

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	99.969%
% down	0.031%
time on error	17 minutes 1 second
time on success	38 days 14 hours 40 minutes
average response time	0.199 second
lowest response time	0.024 second
highest response time	21.798 seconds
number of checks	55579
number of successes	55562
number of errors	17
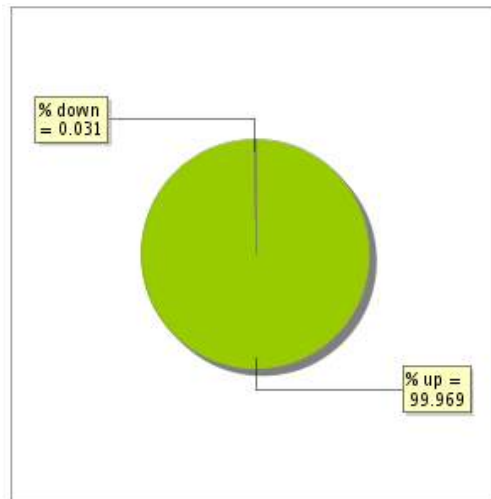
% down = 0.031

% up = 99.969

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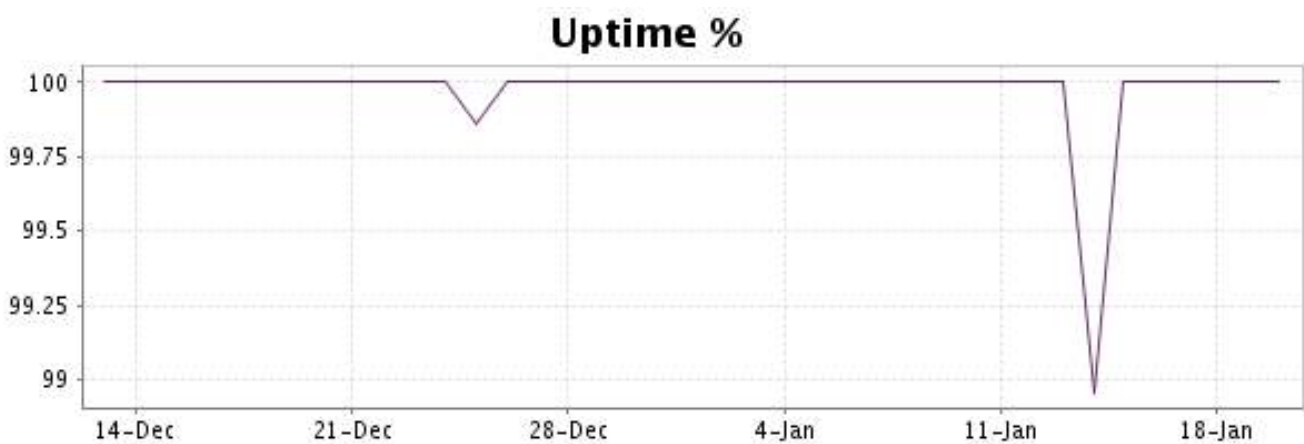
For all error type, a description can be found in the I.V. manager at the following url: http:// www.internetvista.com/en/result-list-internet-monitoring.htm

Error types
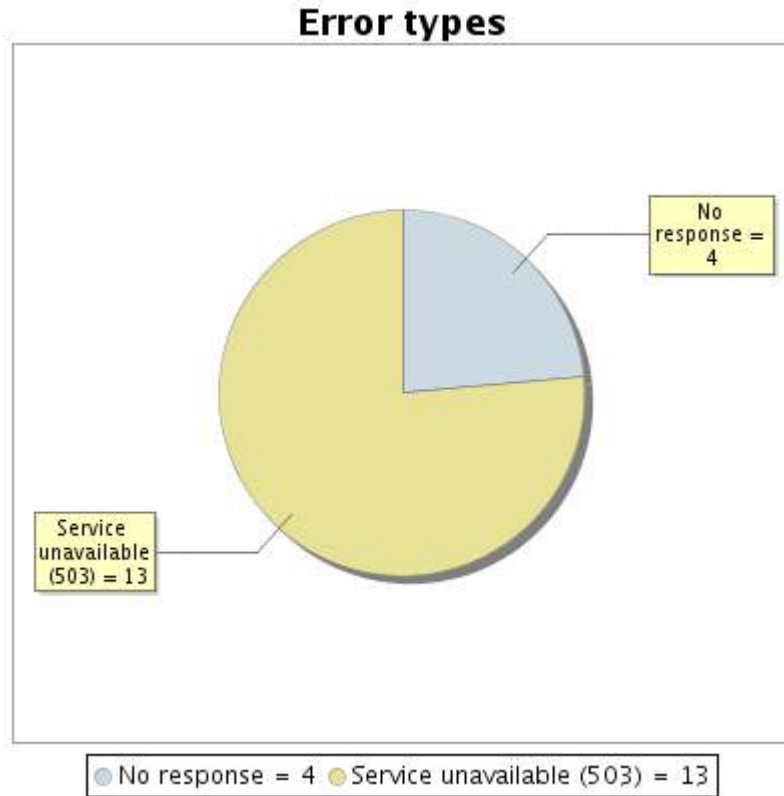
1.5 Response time report

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.
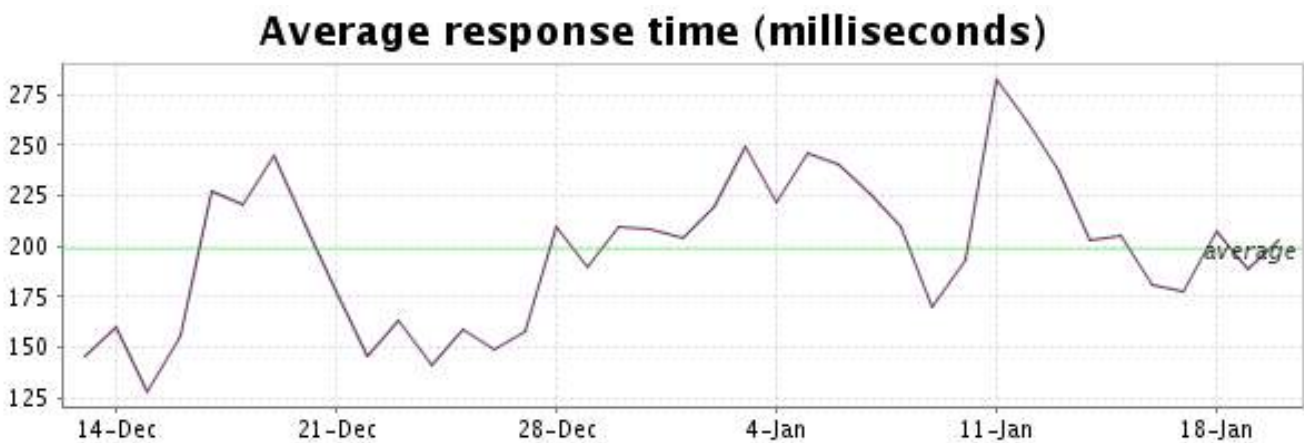
2.1 Descriptive summary

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)
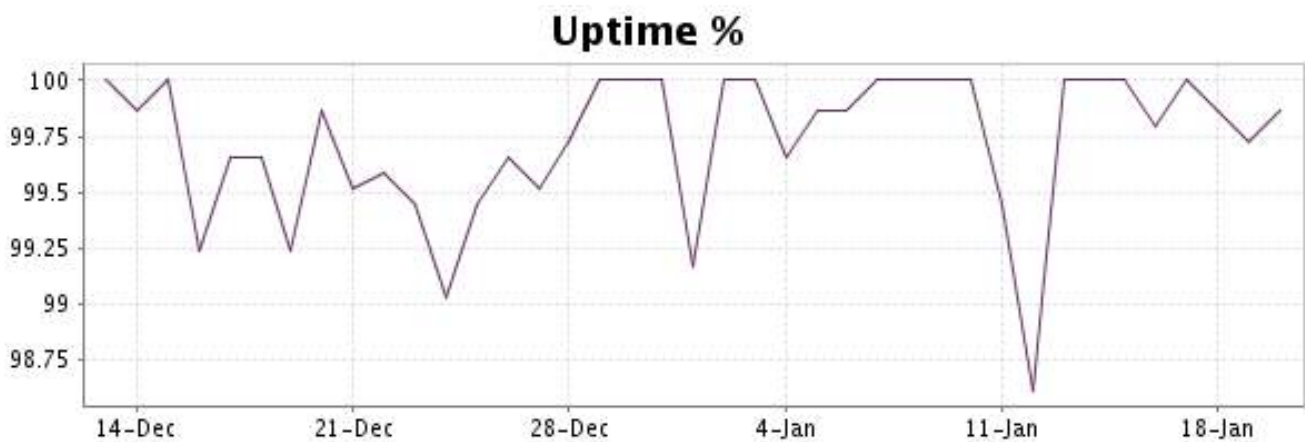
2.2 Performance report

% up	99.721%
% down	0.279%
time on error	2 hours 35 minutes
time on success	38 days 12 hours 22 minutes 1 second
average response time	0.963 second
lowest response time	0.320 second
highest response time	28.244 seconds
number of checks	55561
number of successes	55408
number of errors	153
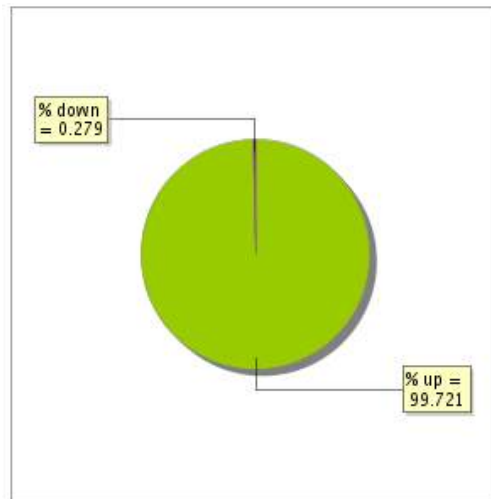
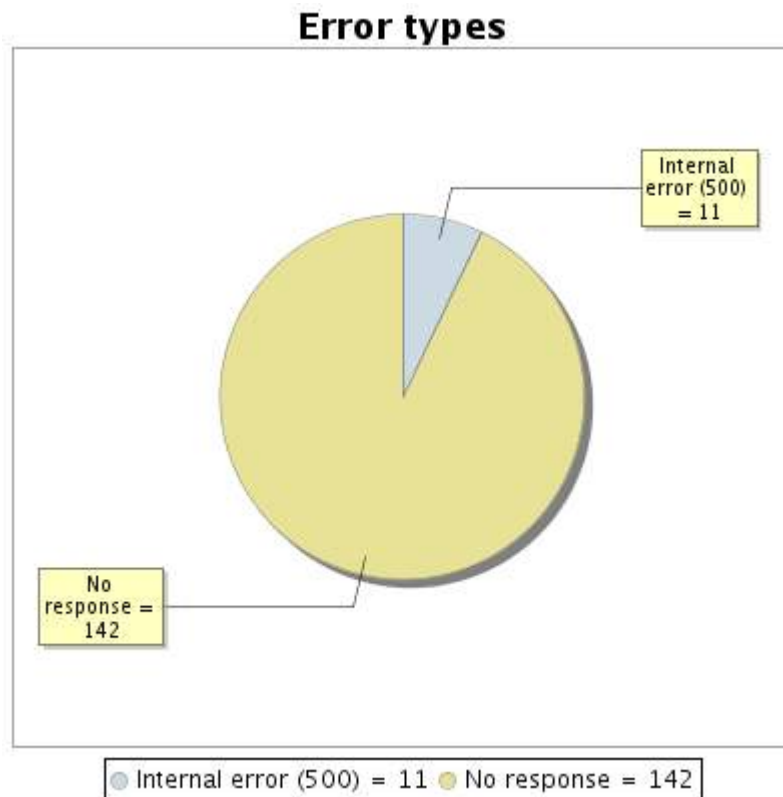## 2.3 Availability report

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

Internal error (500) = 11

No response = 142

Internal error (500) = 11   No response = 142

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.
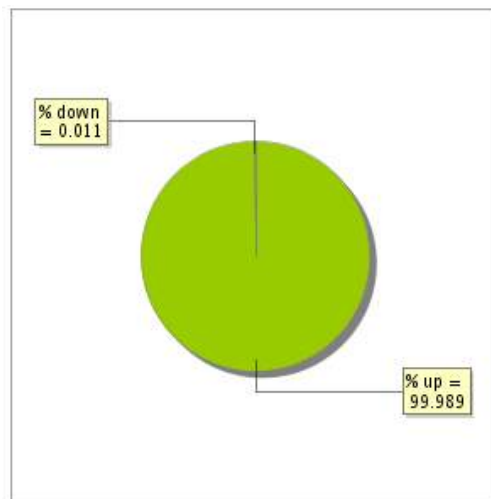
Average response time (milliseconds)
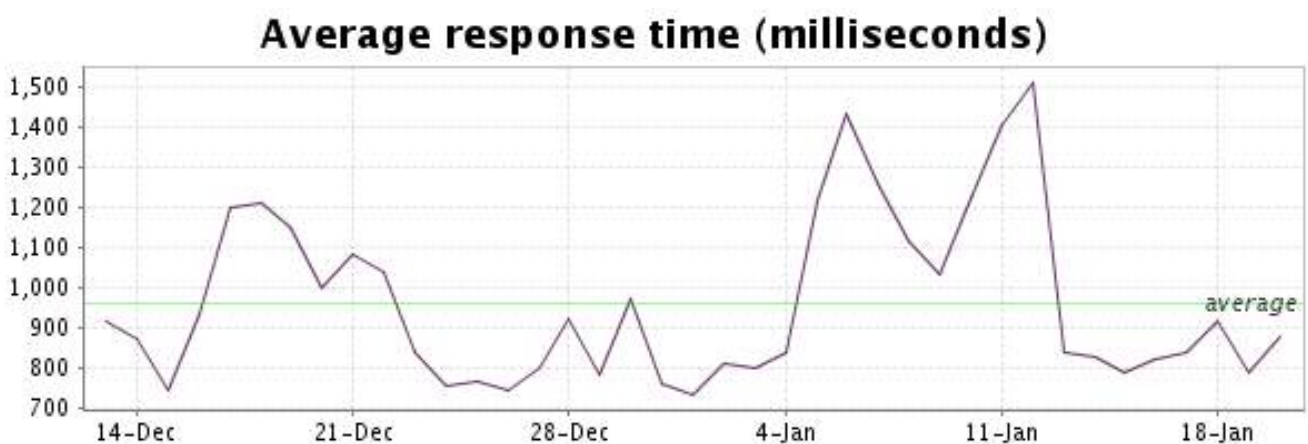
3.1 Descriptive summary

protocol	HTTP
URL or host	http://www.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)
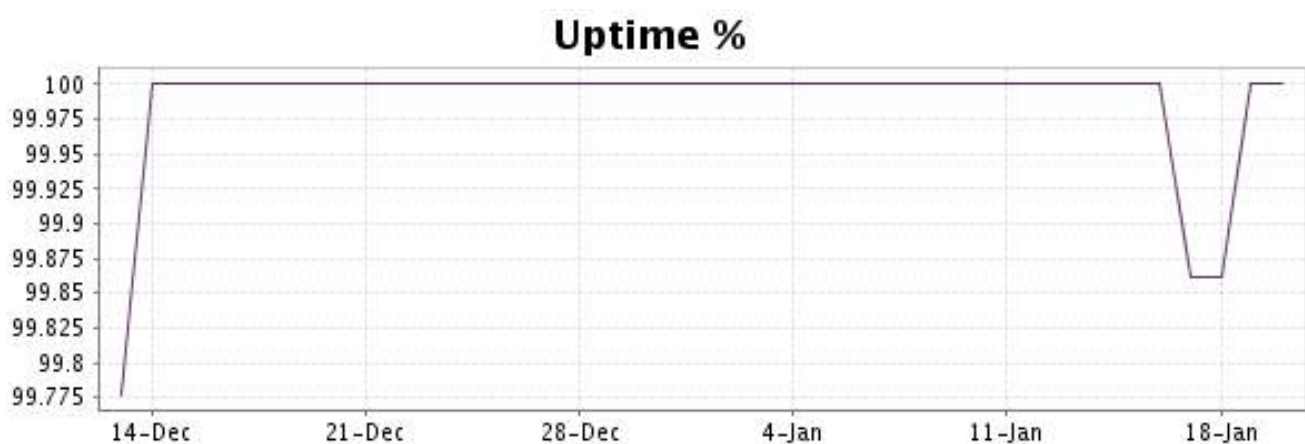
3.2 Performance report

% up	99.989%
% down	0.011%
time on error	6 minutes
time on success	38 days 14 hours 49 minutes 52 seconds
average response time	0.199 second
lowest response time	0.006 second
highest response time	23.010 seconds
number of checks	55588
number of successes	55582
number of errors	6

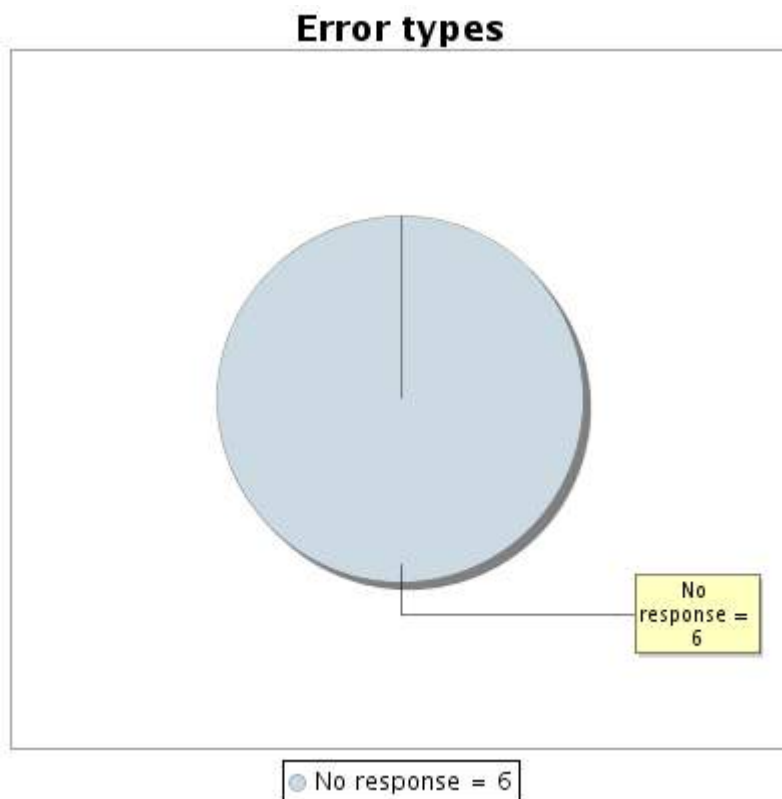% down = 0.011

% up = 99.989

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

No
response =
6

○ No response = 6

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.
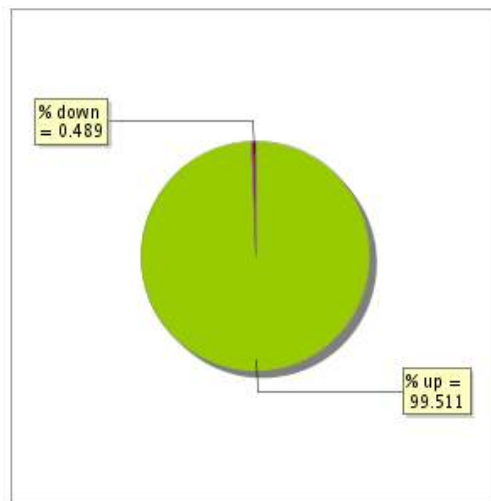
Average response time (milliseconds)
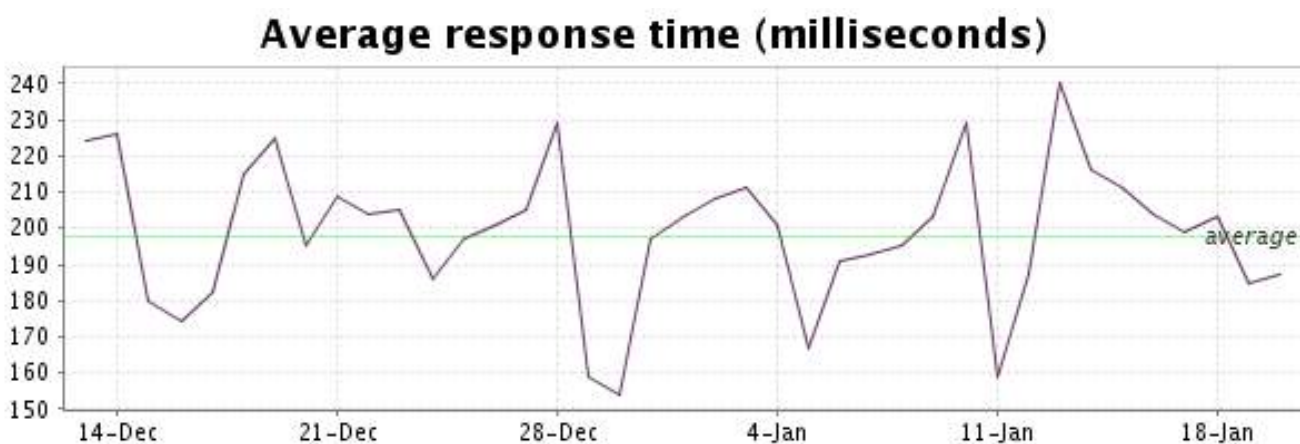
4.1 Descriptive summary

protocol	HTTP
URL or host	http://www.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)
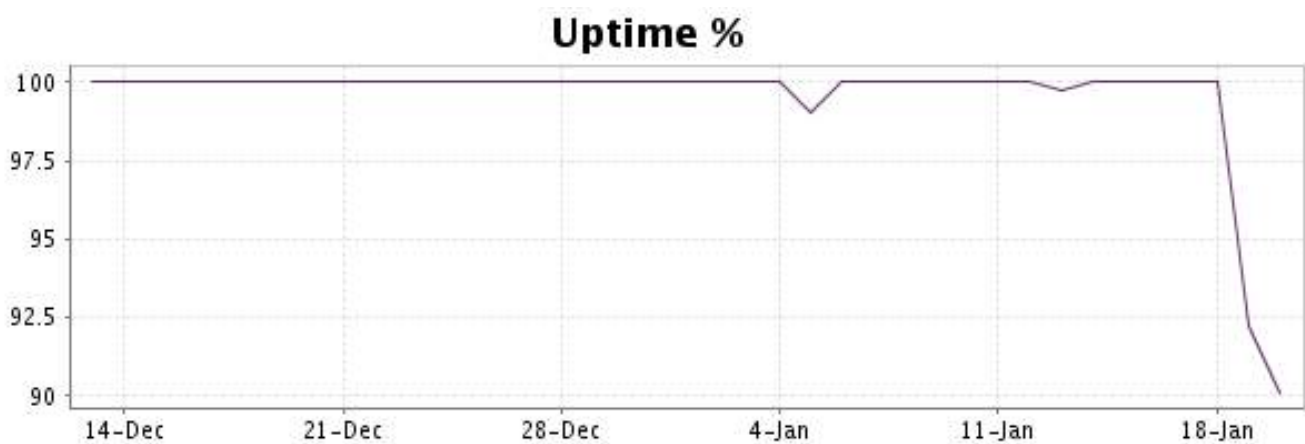
4.2 Performance report

% up	99.511%
% down	0.489%
time on error	4 hours 32 minutes 6 seconds
time on success	38 days 10 hours 24 minutes 55 seconds
average response time	0.626 second
lowest response time	0.177 second
highest response time	34.336 seconds
number of checks	55534
number of successes	55262
number of errors	272

% down = 0.489

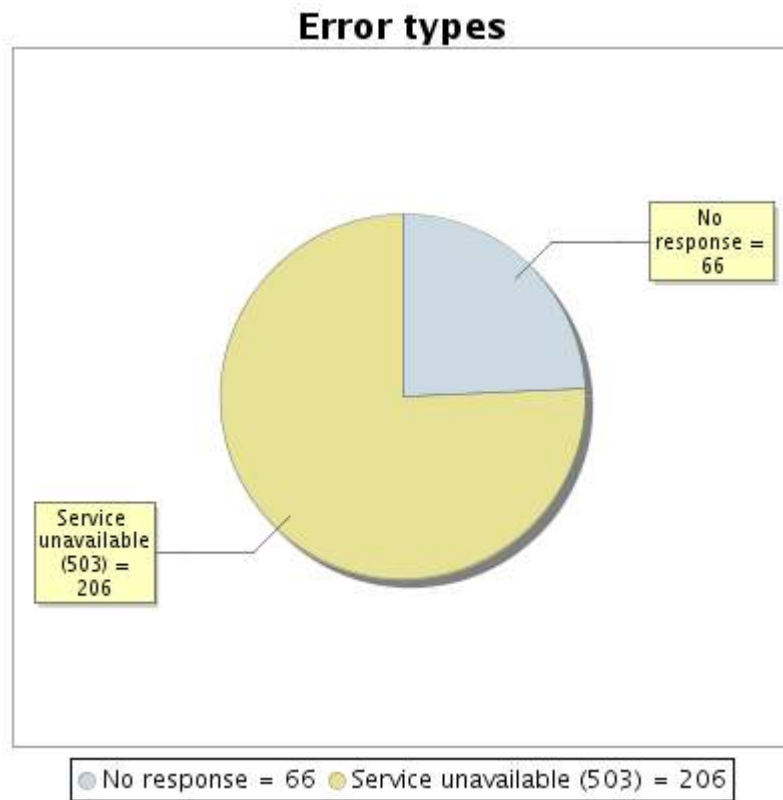% up = 99.511

4.3 Availability report

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

Uptime %

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

No response = 66

Service unavailable (503) = 206

○ No response = 66 ○ Service unavailable (503) = 206

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.
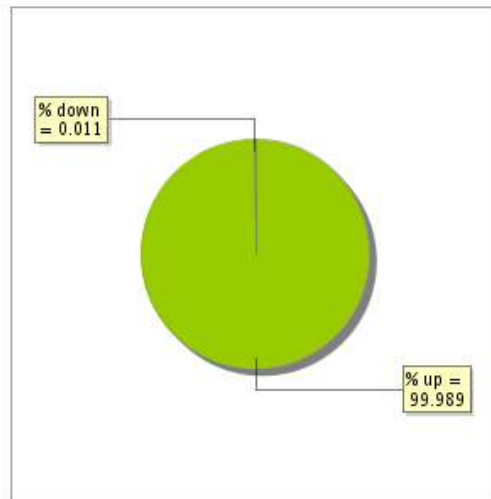
Average response time (milliseconds)

average

14-Dec   21-Dec   28-Dec   4-Jan   11-Jan   18-Jan
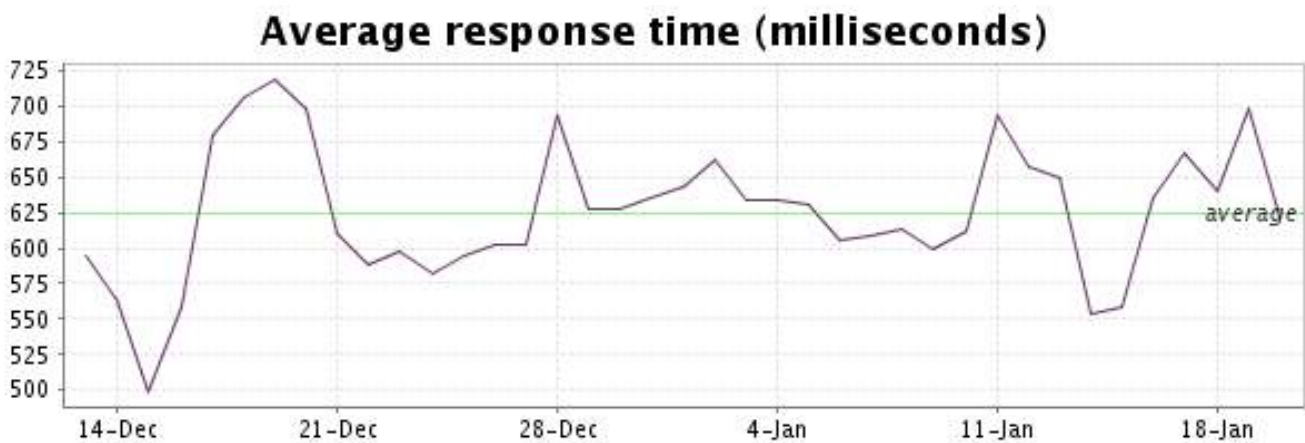
5.1 Descriptive summary

protocol	HTTP
URL or host	http://www.consoleshop.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)
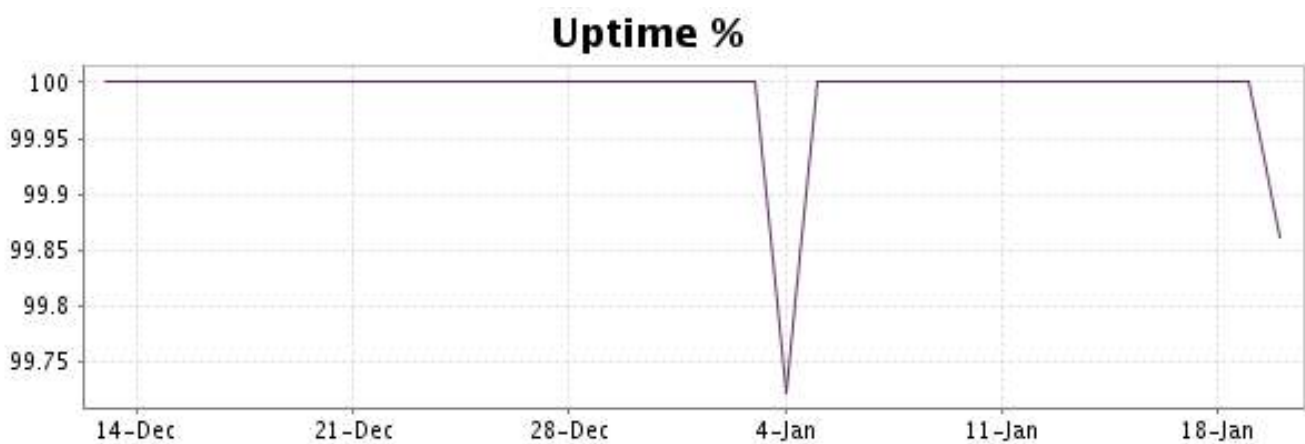
5.2 Performance report

% up	99.989%
% down	0.011%
time on error	6 minutes
time on success	38 days 14 hours 50 minutes 52 seconds
average response time	0.554 second
lowest response time	0.019 second
highest response time	48.374 seconds
number of checks	55570
number of successes	55565
number of errors	5

% down = 0.011

% up = 99.989

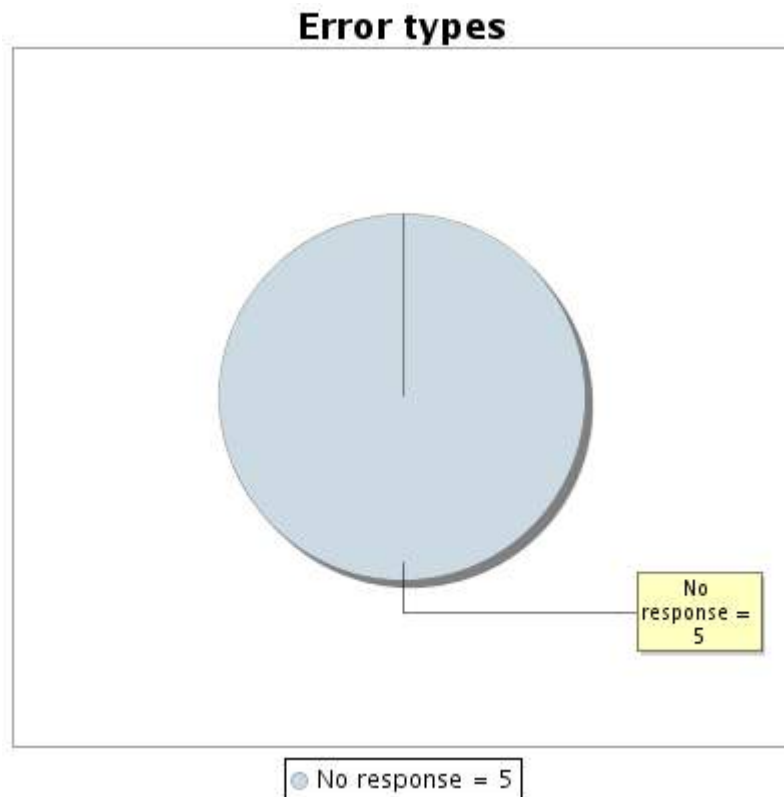## 5.3 Availability report

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

No response = 5

○ No response = 5

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)
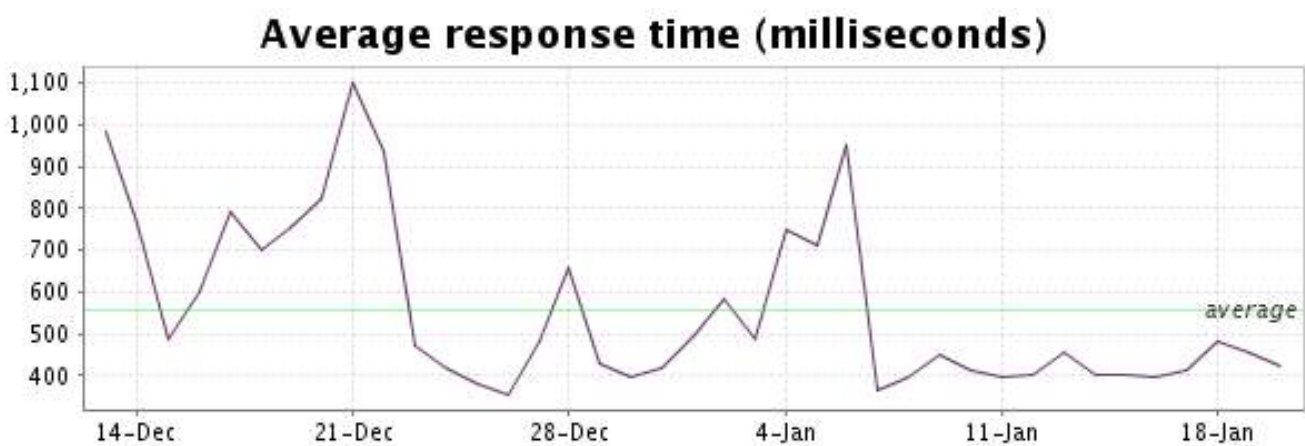
6.1 Descriptive summary

protocol	HTTP
URL or host	http://www.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)

6.2 Performance report

% up	100%
% down	0%
time on error	0 second
time on success	38 days 14 hours 56 minutes 55 seconds
average response time	0.179 second
lowest response time	0.013 second
highest response time	22.531 seconds
number of checks	55589
number of successes	55589
number of errors	0
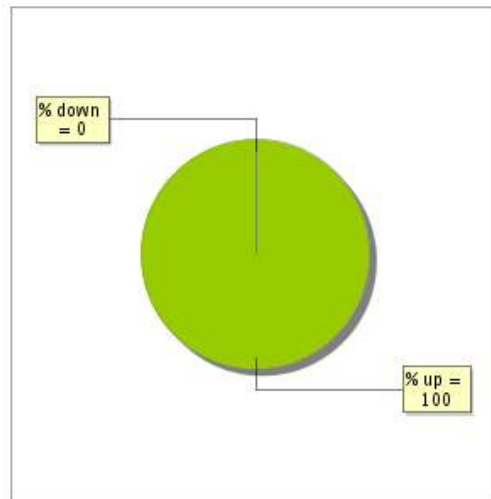
6.3 Availability report

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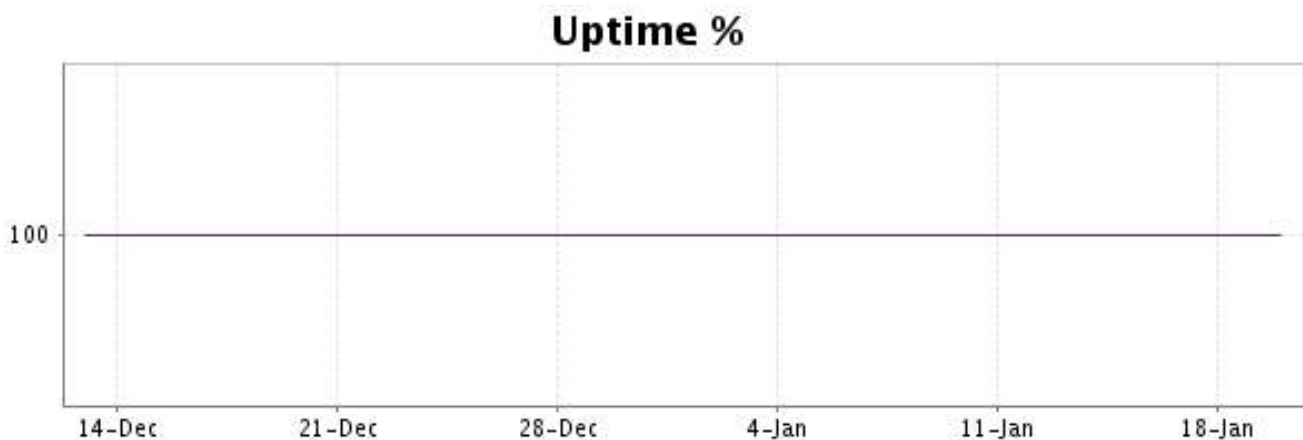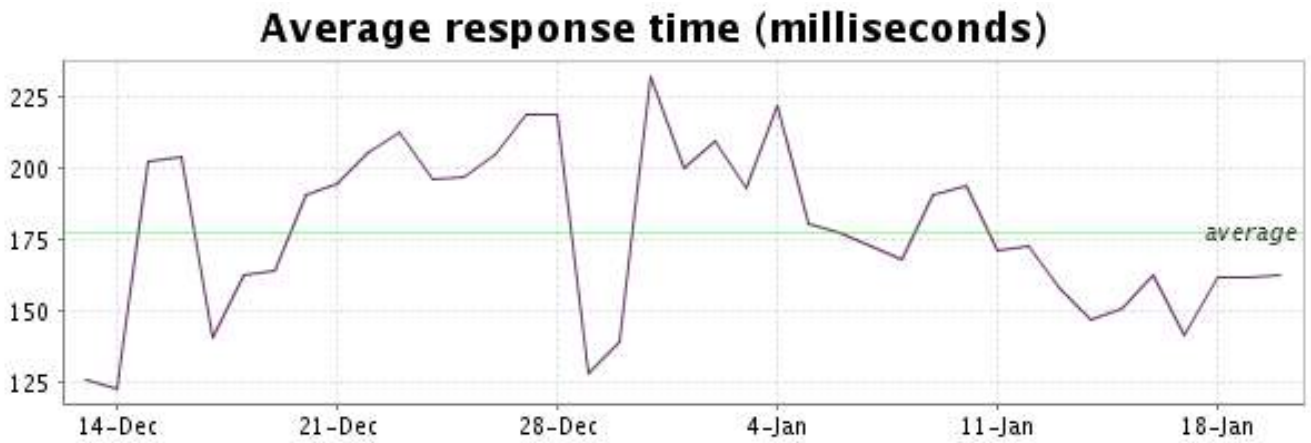
6.4 Error type report

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

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.
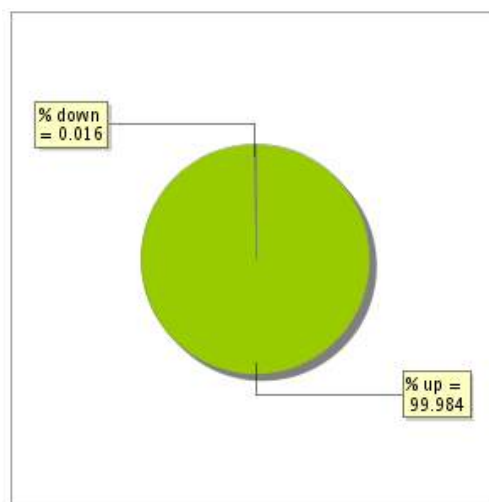

Average response time (milliseconds)

7.1 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)
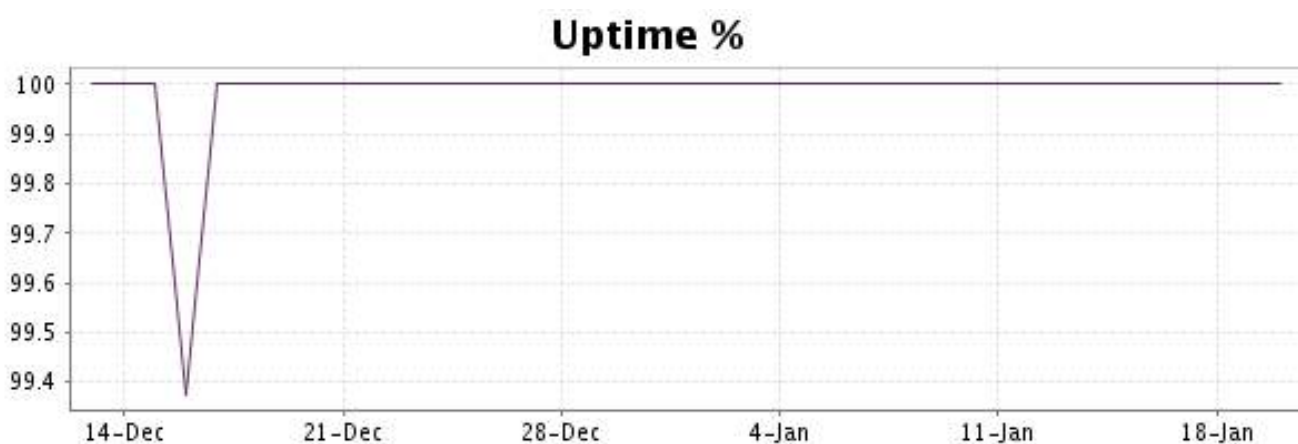
7.2 Performance report

% up	99.984%
% down	0.016%
time on error	9 minutes
time on success	38 days 14 hours 47 minutes 58 seconds
average response time	0.654 second
lowest response time	0.141 second
highest response time	21.894 seconds
number of checks	55578
number of successes	55572
number of errors	6

% down = 0.016
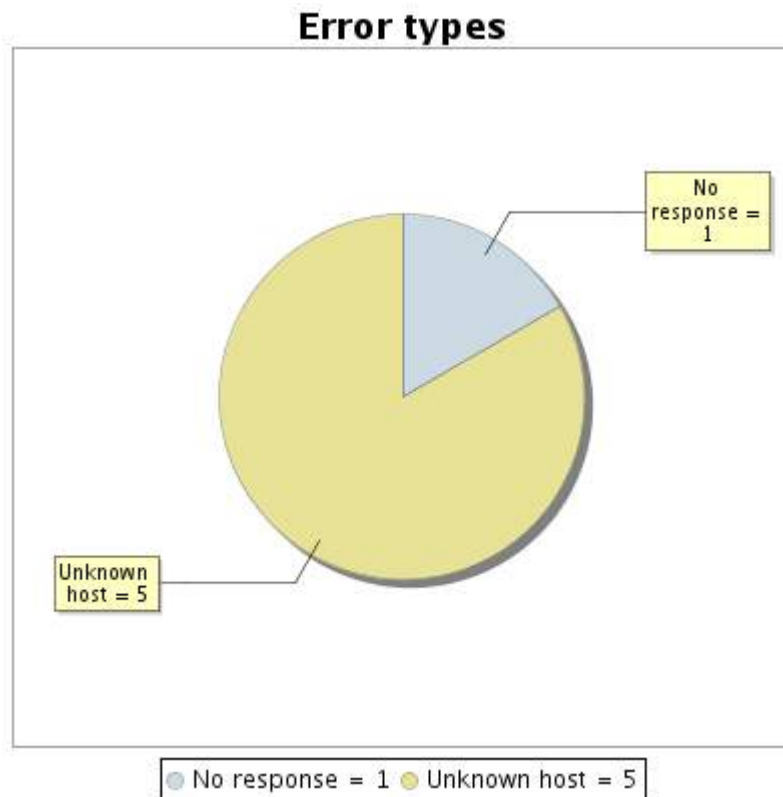% up = 99.984

7.3 Availability report

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

Uptime %

7.4 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 = 1

Unknown host = 5

○ No response = 1 ○ Unknown host = 5

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.
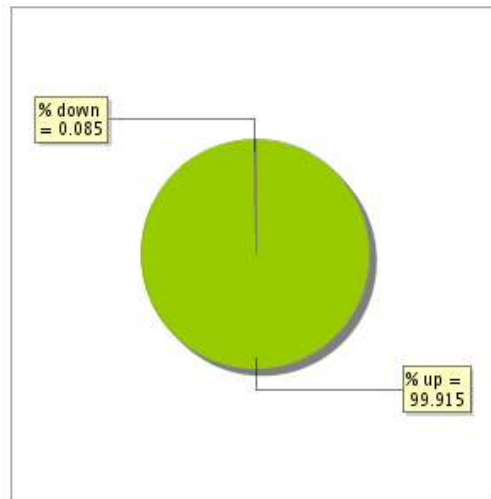
Average response time (milliseconds)
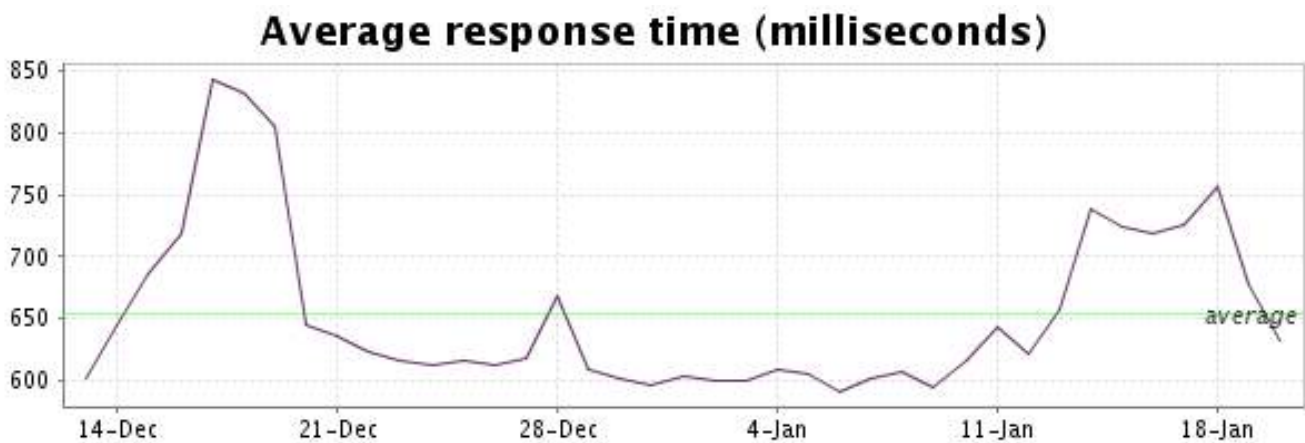
8.1 Descriptive summary

protocol	HTTP
URL or host	http://www.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)
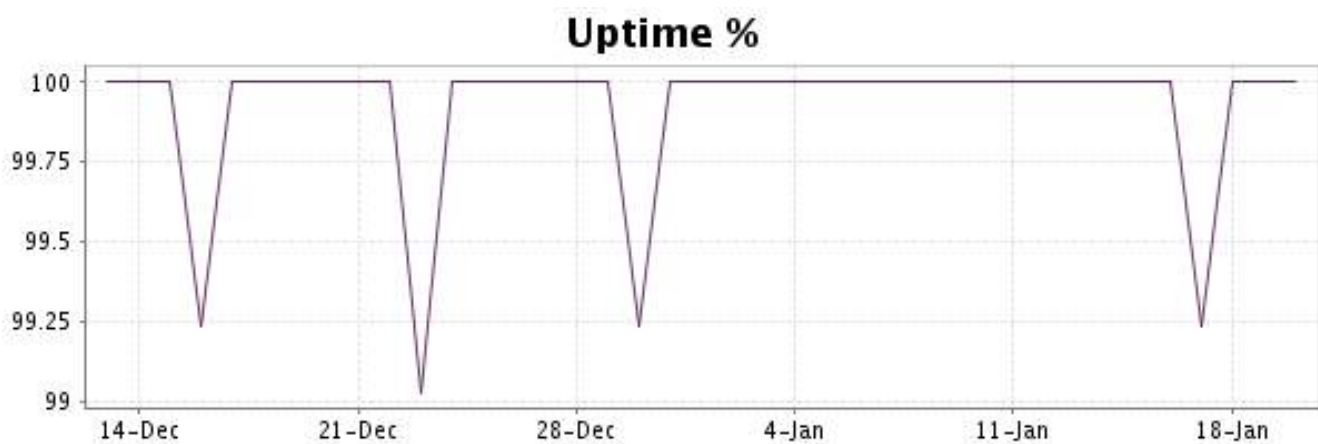
8.2 Performance report

% up	99.915%
% down	0.085%
time on error	47 minutes
time on success	38 days 14 hours 9 minutes 58 seconds
average response time	0.320 second
lowest response time	0.094 second
highest response time	23.117 seconds
number of checks	55562
number of successes	55515
number of errors	47

% down = 0.085
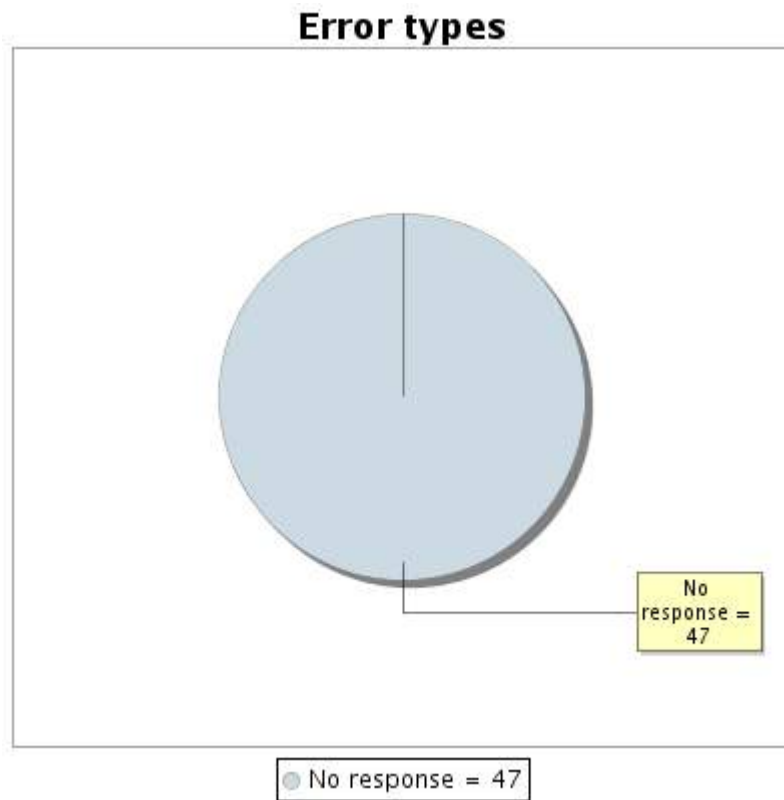
% up = 99.915

8.3 Availability report

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

Uptime %
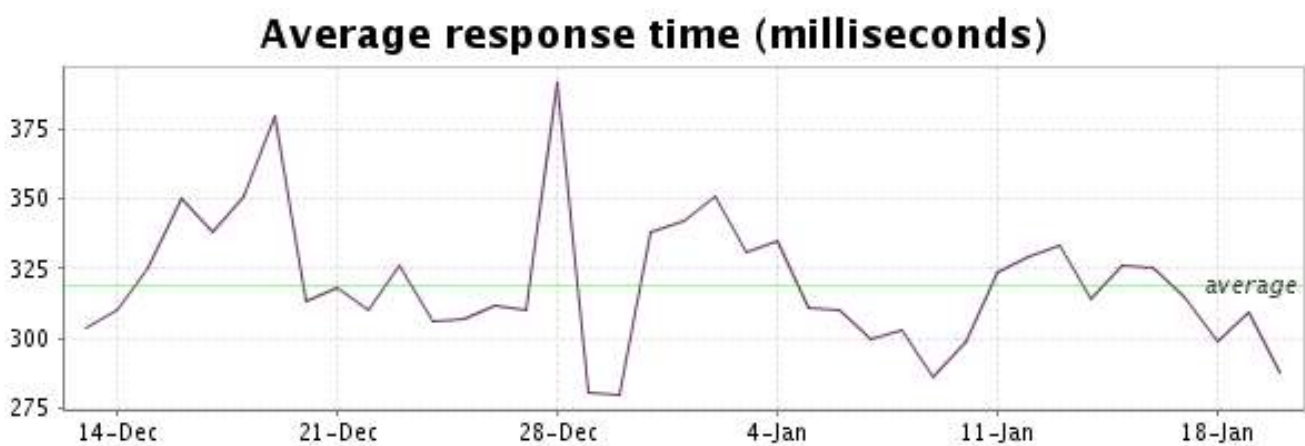
8.4 Error type report

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

No response = 47

No response = 47

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.
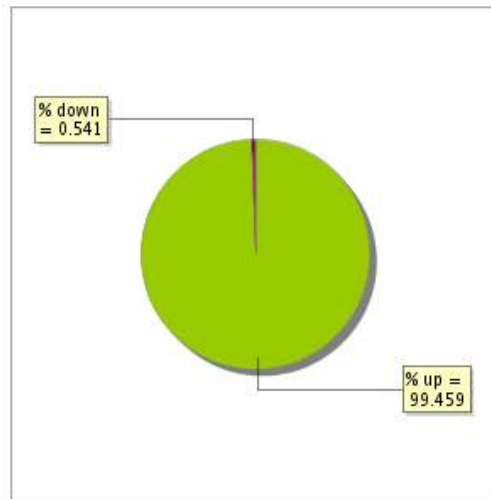
Average response time (milliseconds)

9.1 Descriptive summary

protocol	HTTP
URL or host	http://www.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)
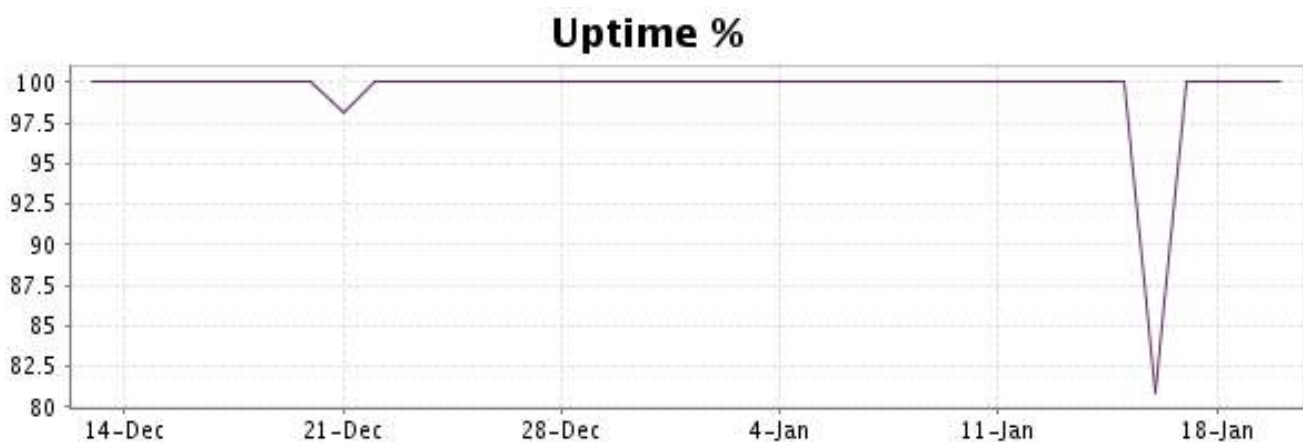
9.2 Performance report

% up	99.459%
% down	0.541%
time on error	5 hours 1 minute
time on success	38 days 9 hours 56 minutes 1 second
average response time	0.202 second
lowest response time	0.017 second
highest response time	21.116 seconds
number of checks	55581
number of successes	55280
number of errors	301

% down = 0.541

% up = 99.459
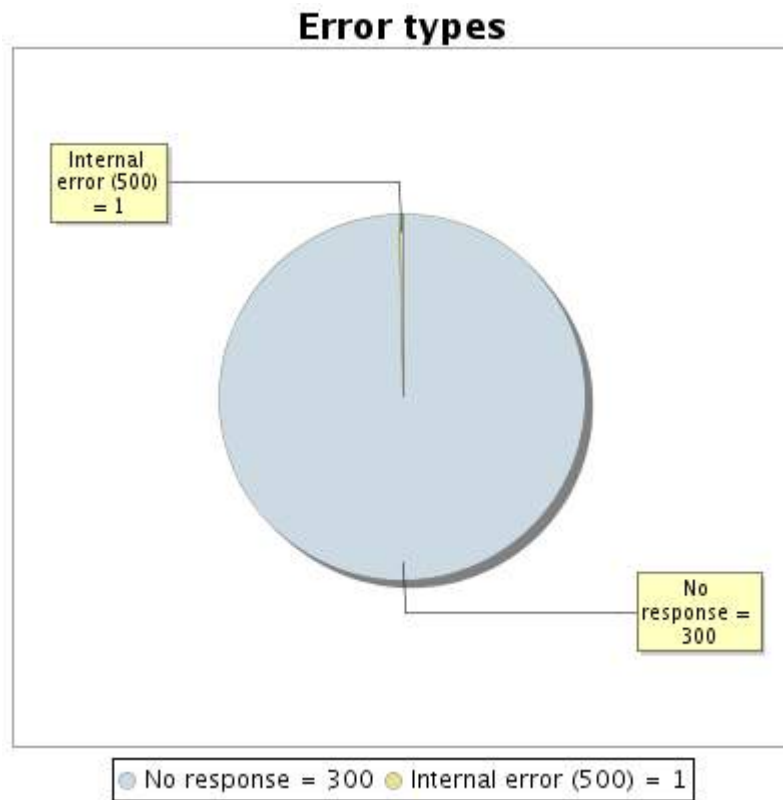
9.3 Availability report

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

Internal error (500) = 1

No response = 300

○ No response = 300 ○ Internal error (500) = 1

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.
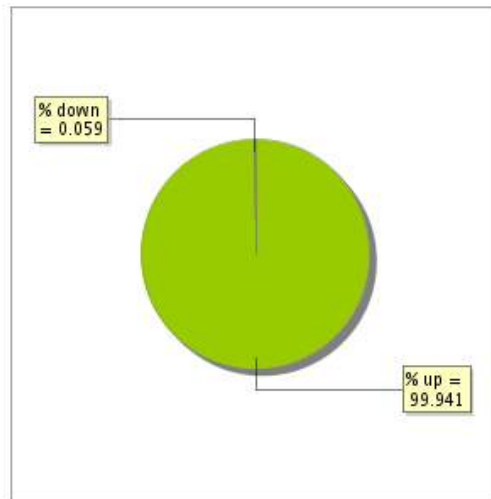
Average response time (milliseconds)

average

14-Dec   21-Dec   28-Dec   4-Jan   11-Jan   18-Jan
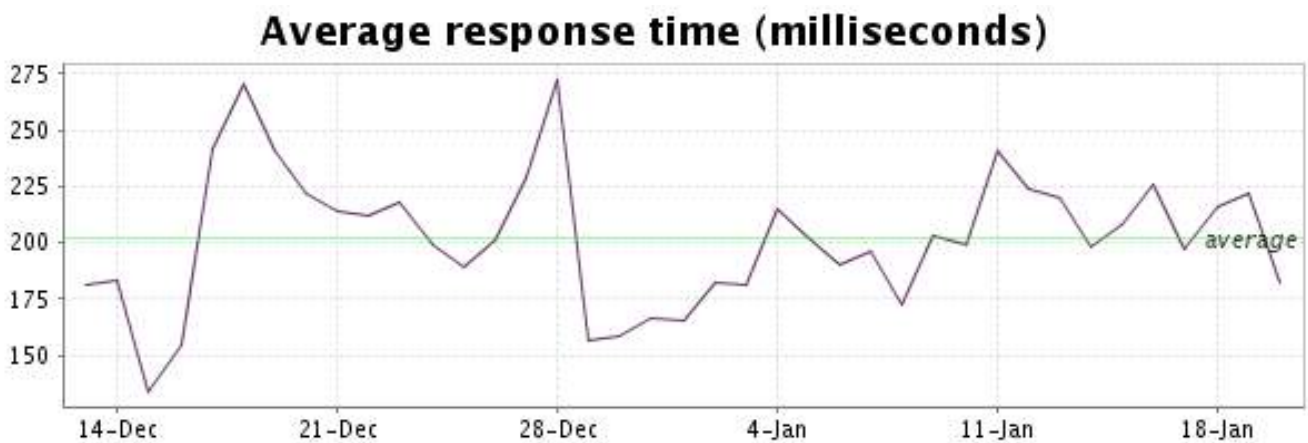
10.1 Descriptive summary

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)
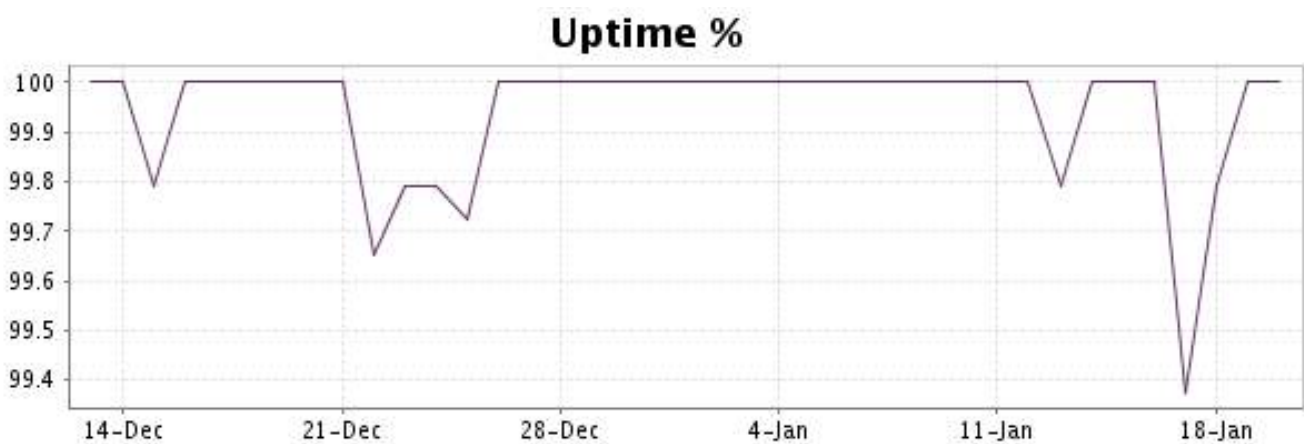
10.2 Performance report

% up	99.941%
% down	0.059%
time on error	33 minutes
time on success	38 days 14 hours 24 minutes 1 second
average response time	0.348 second
lowest response time	0.020 second
highest response time	35.210 seconds
number of checks	55551
number of successes	55518
number of errors	33

% down = 0.059

% up = 99.941

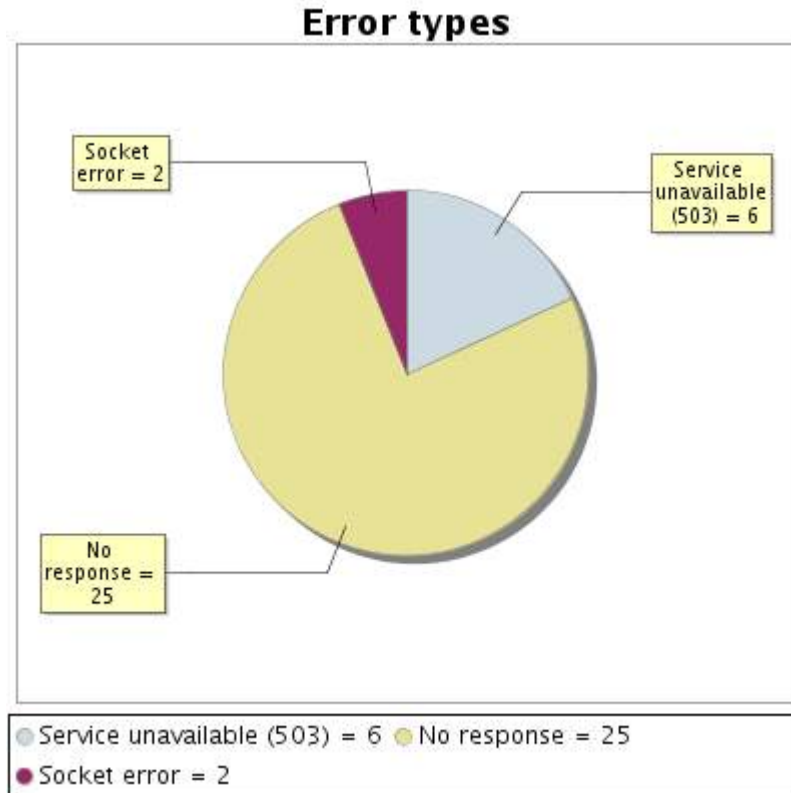## 10.3 Availability report

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

Uptime %

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

Socket error = 2

Service unavailable (503) = 6

No response = 25

○ Service unavailable (503) = 6 ○ No response = 25
● Socket error = 2

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)
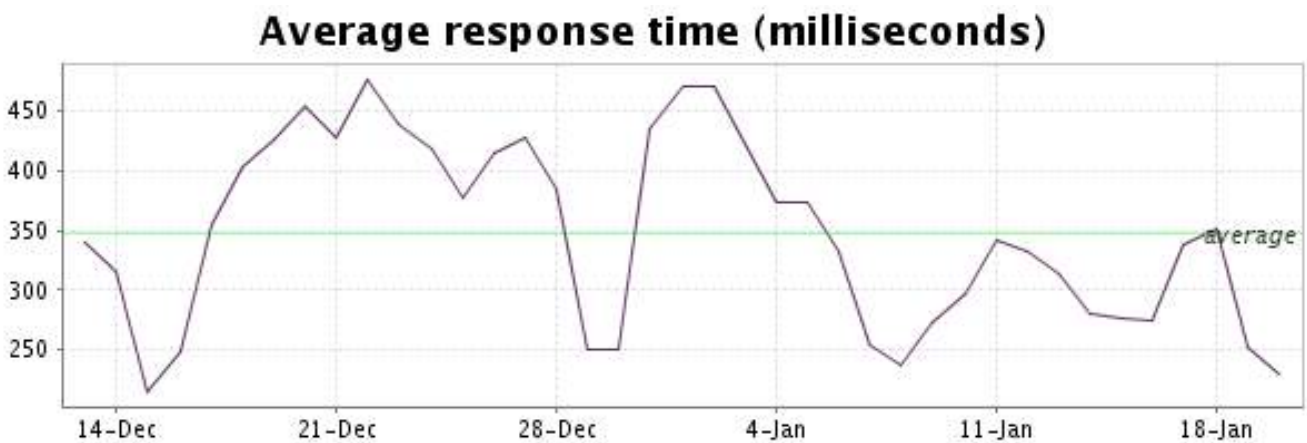
11.1 Descriptive summary

protocol	HTTP
URL or host	http://www.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)

11.2 Performance report

% up	100%
% down	0%
time on error	0 second
time on success	38 days 14 hours 56 minutes 56 seconds
average response time	0.300 second
lowest response time	0.042 second
highest response time	43.048 seconds
number of checks	55588
number of successes	55588
number of errors	0
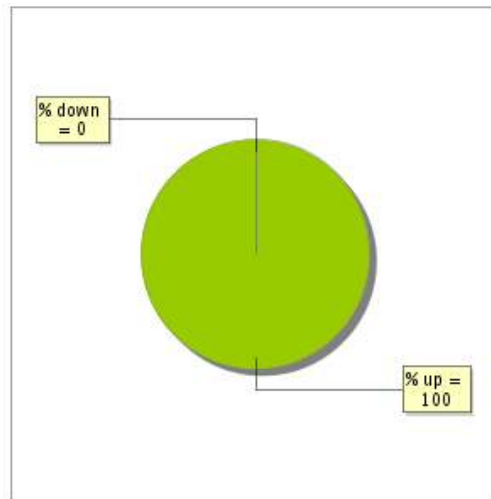
11.3 Availability report

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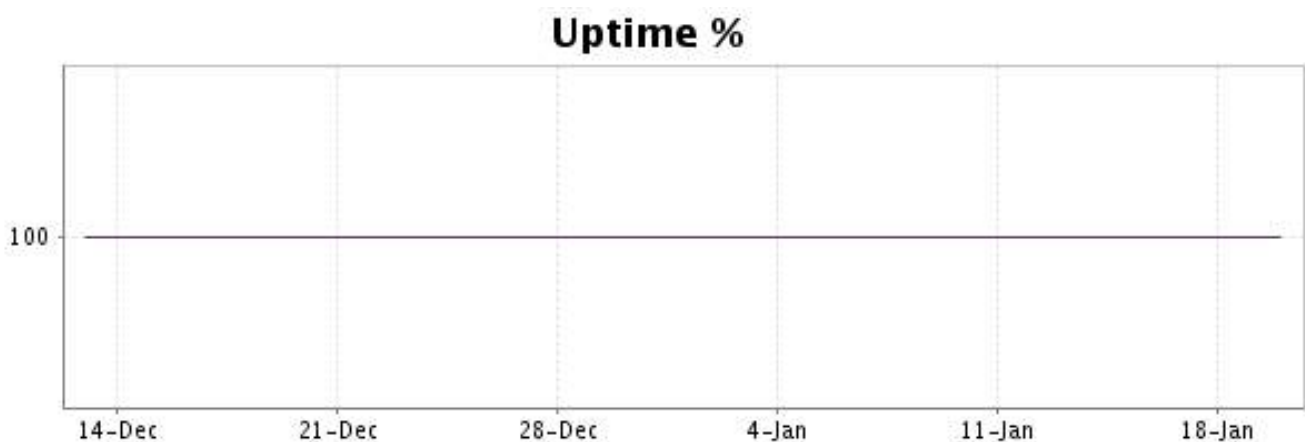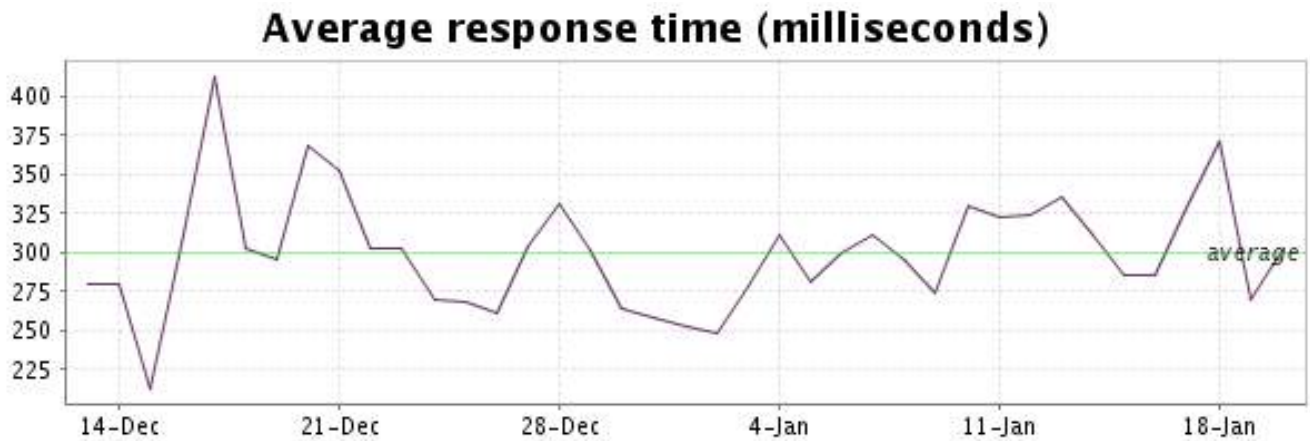
11.4 Error type report

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

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.
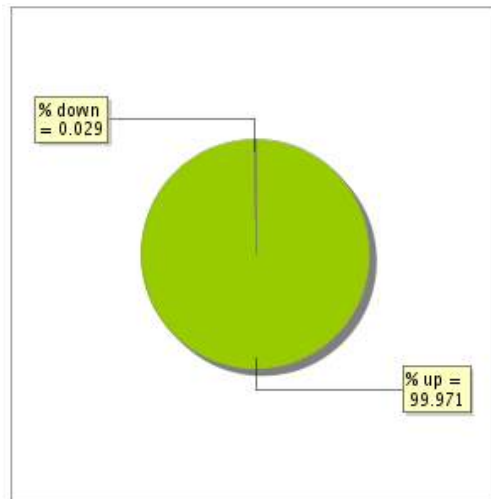
Average response time (milliseconds)

12.1 Descriptive summary

protocol	HTTP
URL or host	http://www.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)
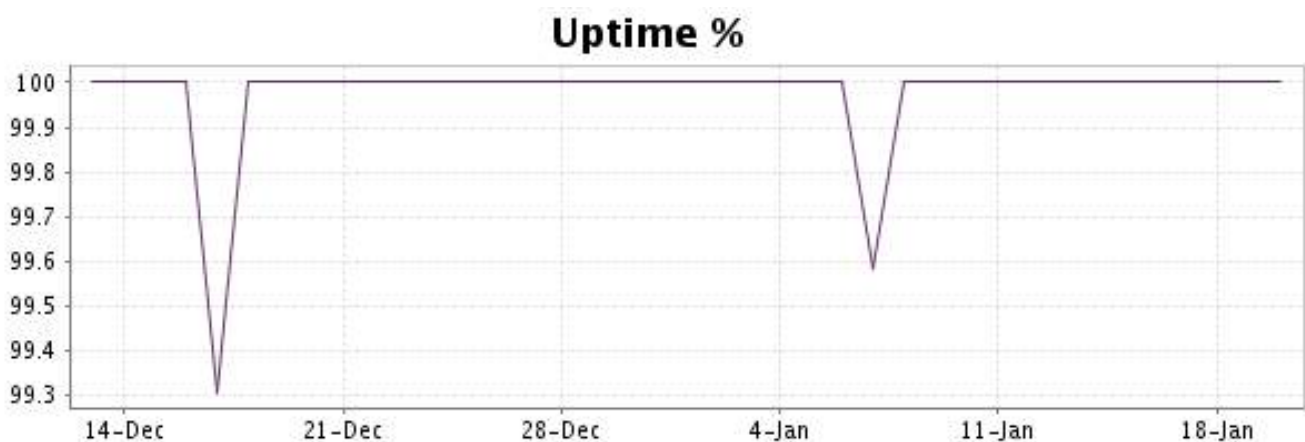
12.2 Performance report

% up	99.971%
% down	0.029%
time on error	16 minutes
time on success	38 days 14 hours 40 minutes 52 seconds
average response time	0.403 second
lowest response time	0.022 second
highest response time	59.411 seconds
number of checks	55555
number of successes	55539
number of errors	16

% down = 0.029

% up = 99.971

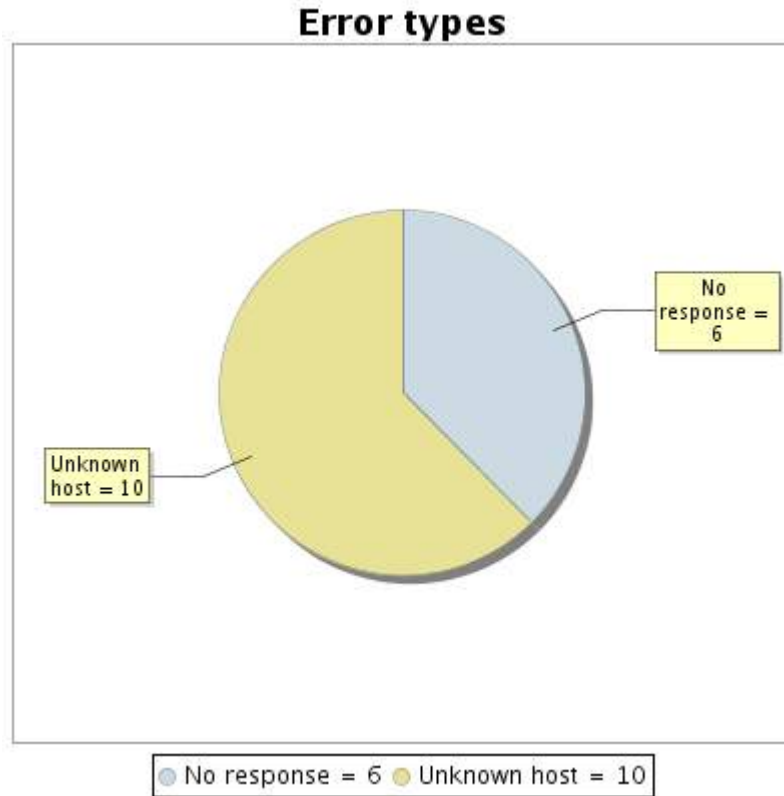## 12.3 Availability report

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

Uptime %

12.4 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 = 6
Unknown host = 10

○ No response = 6 ○ Unknown host = 10

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.
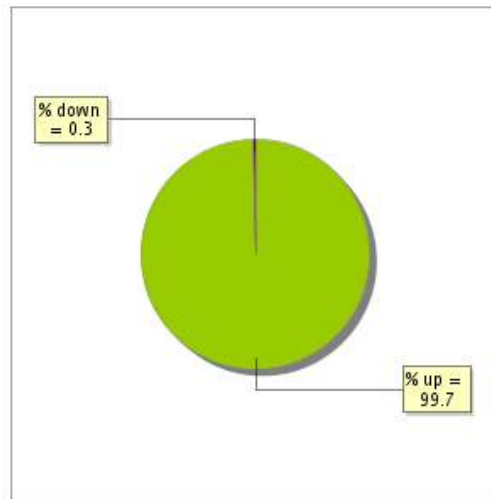
Average response time (milliseconds)
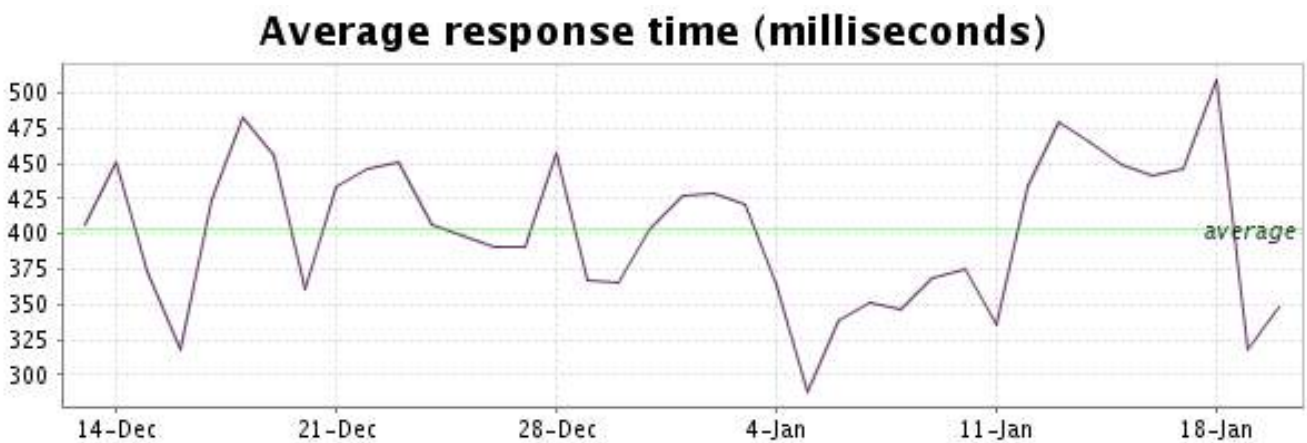
13.1 Descriptive summary

protocol	HTTP
URL or host	http://www.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)
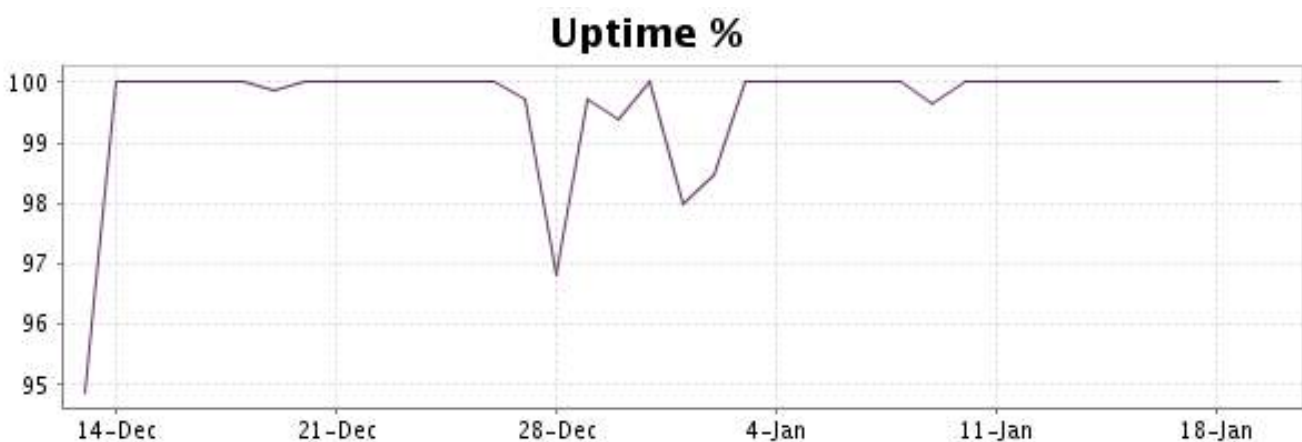
13.2 Performance report

% up	99.7%
% down	0.3%
time on error	2 hours 47 minutes
time on success	38 days 12 hours 9 minutes 58 seconds
average response time	1.934 second
lowest response time	1.213 second
highest response time	29.599 seconds
number of checks	55572
number of successes	55406
number of errors	166

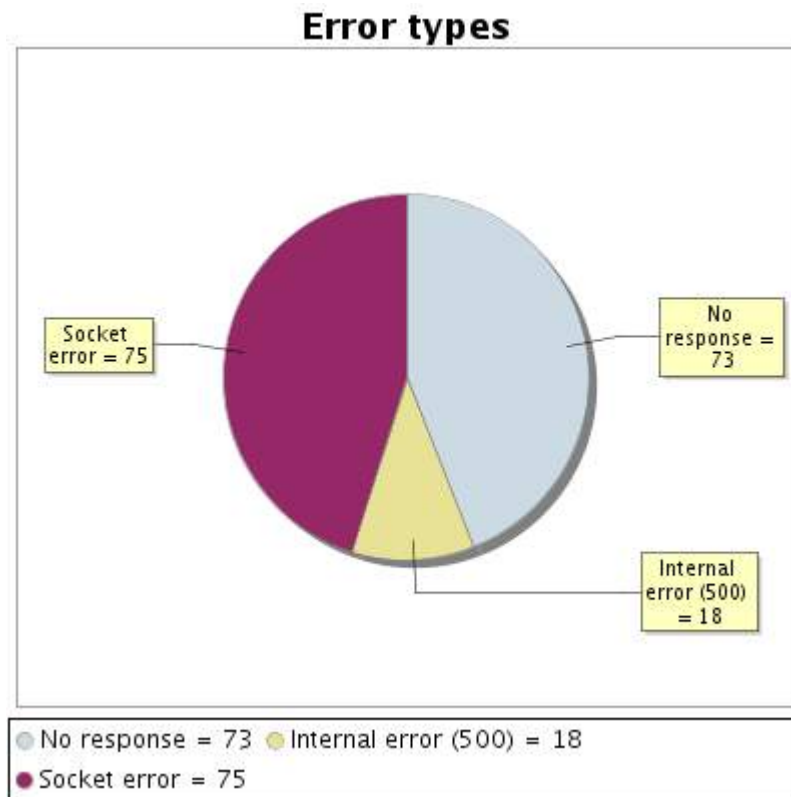% down = 0.3

% up = 99.7

13.3 Availability report

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

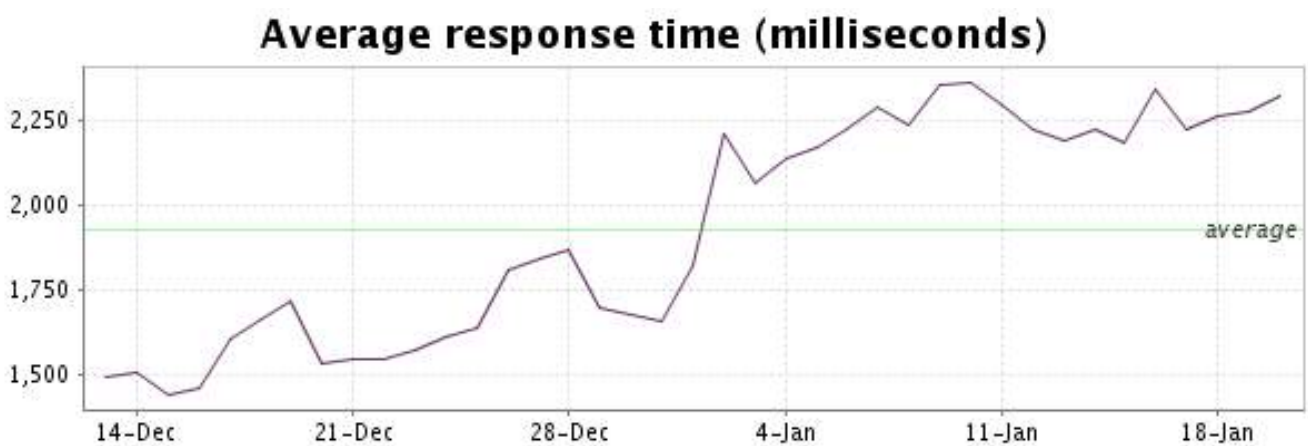**Uptime %**

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 = 73 ○ Internal error (500) = 18
- ● Socket error = 75

Socket error = 75

No response = 73

Internal error (500) = 18

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.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)
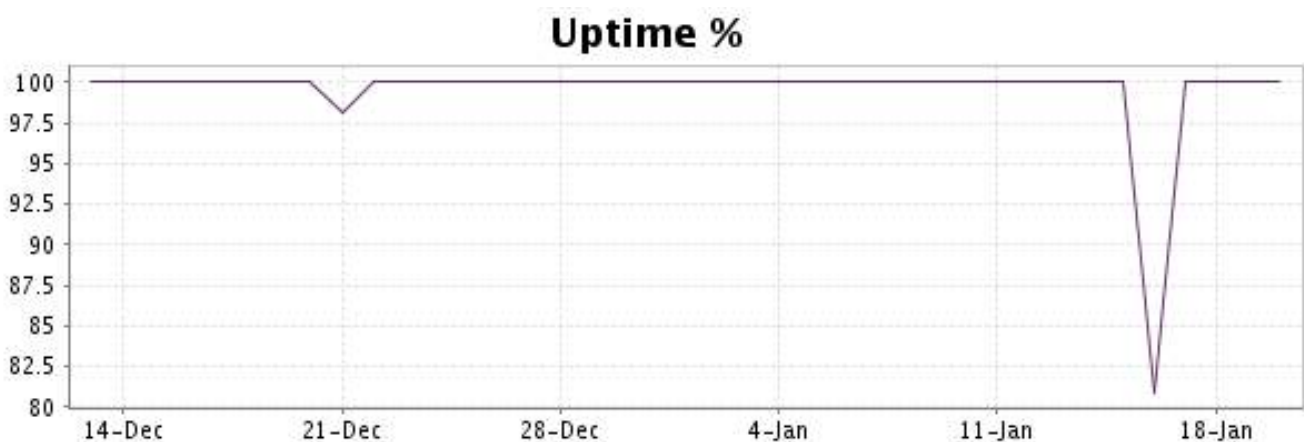
14.2 Performance report

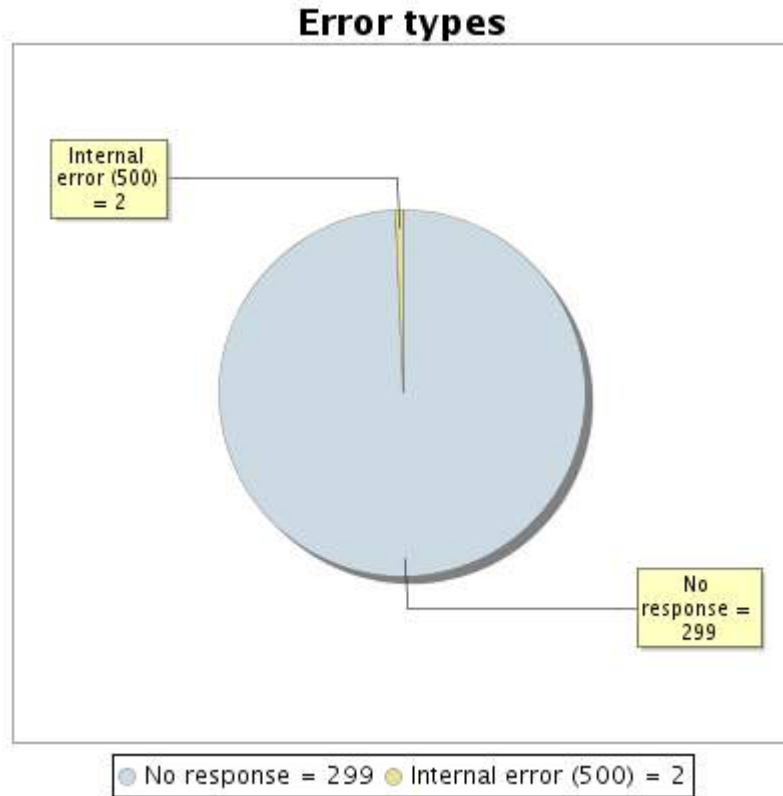|	
% up	99.459%
% down	0.541%
time on error	5 hours 1 minute
time on success	38 days 9 hours 55 minutes 58 seconds
average response time	0.406 second
lowest response time	0.051 second
highest response time	26.437 seconds
number of checks	55591
number of successes	55290
number of errors	301
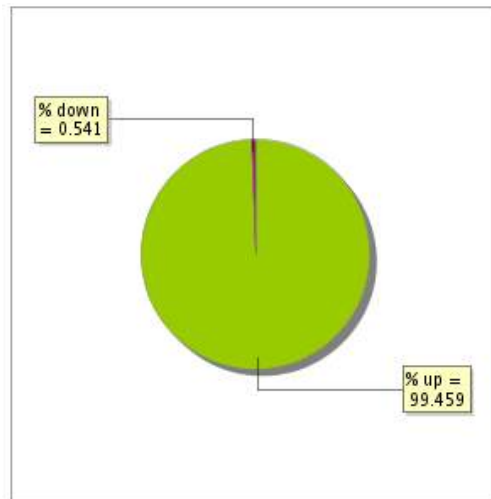
14.3 Availability report

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

○ No response = 299 ○ Internal error (500) = 2

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)
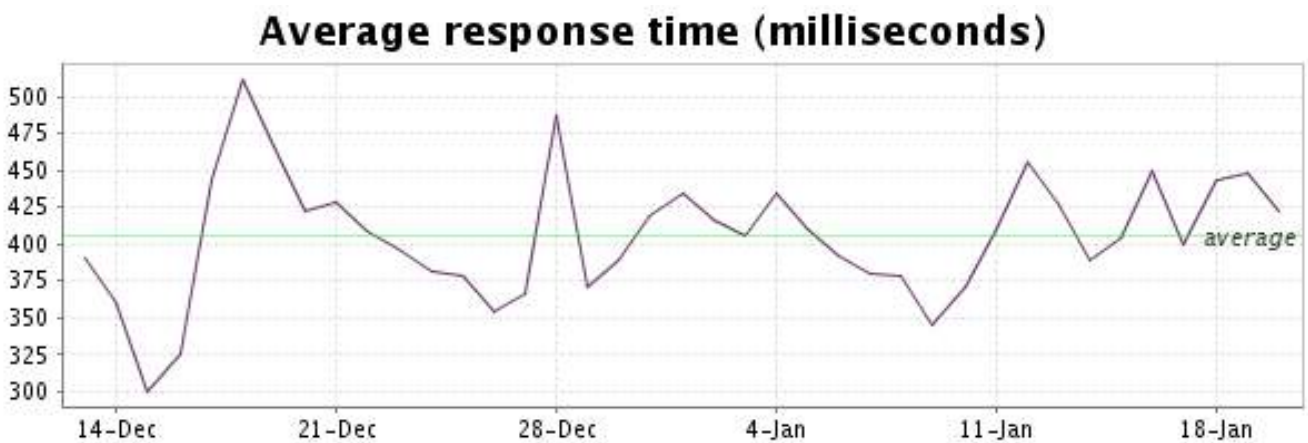
15.1 Descriptive summary

protocol	HTTP
URL or host	http://www.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)
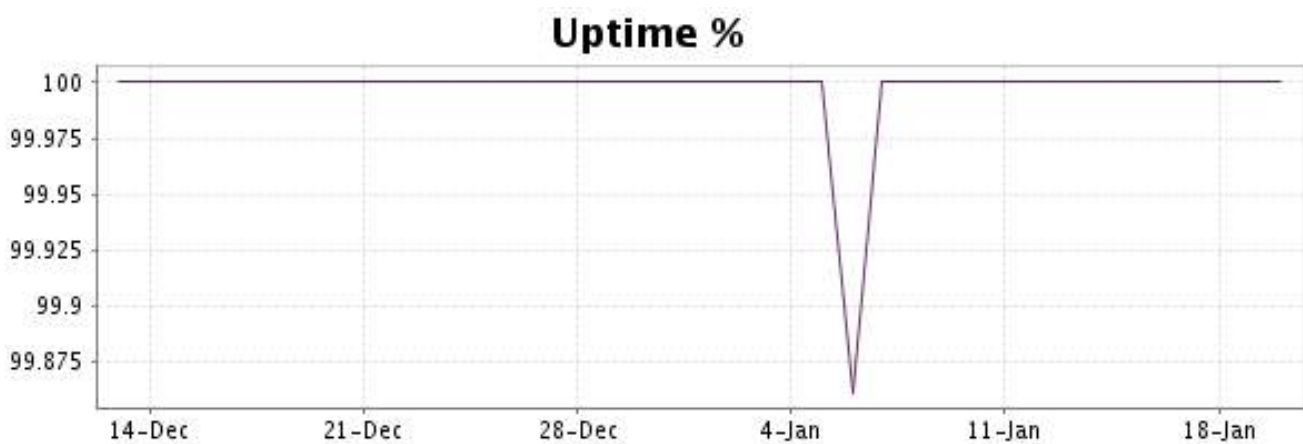
15.2 Performance report

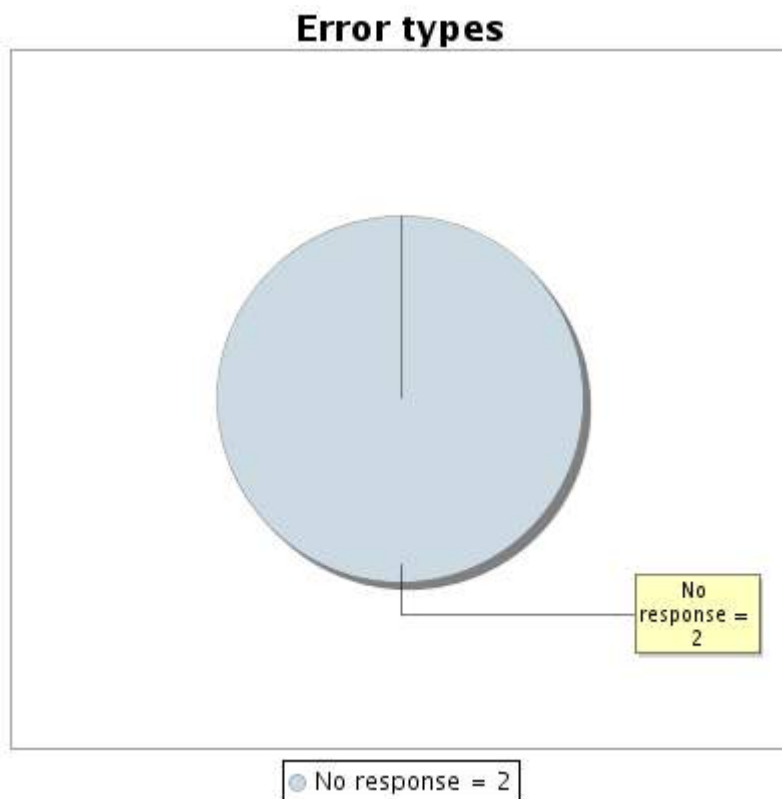| % up	99.996%
% down	0.004%
time on error	2 minutes
time on success	38 days 14 hours 54 minutes 58 seconds
average response time	0.522 second
lowest response time	0.052 second
highest response time	27.630 seconds
number of checks	55577
number of successes	55575
number of errors	2
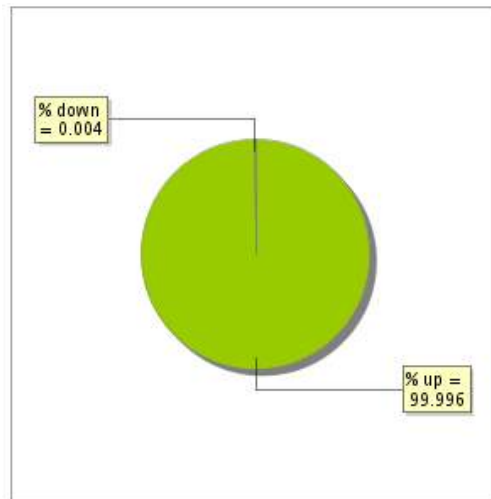
15.3 Availability report

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

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

No response = 2

No response = 2

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.

Average response time (milliseconds)
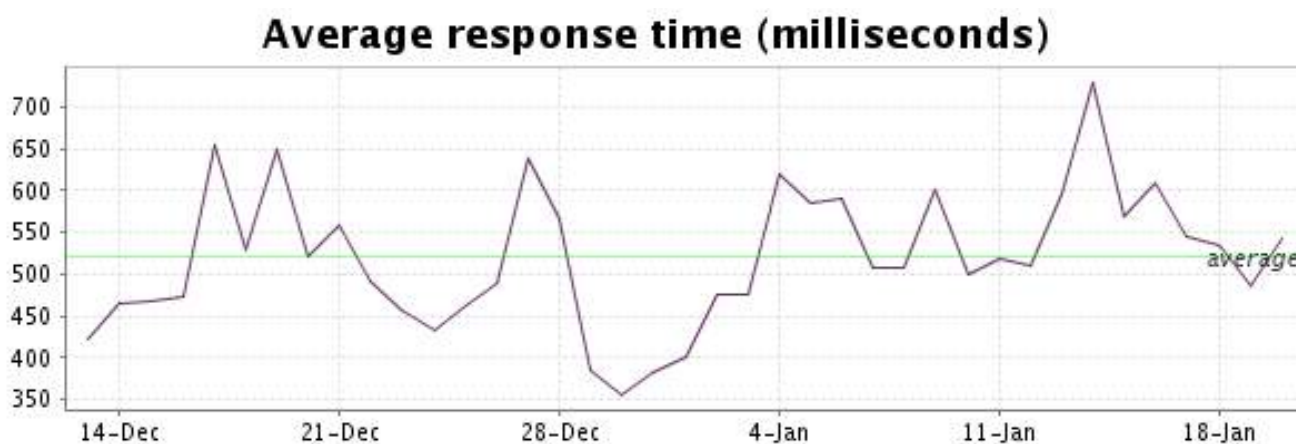
16.1 Descriptive summary

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)

16.2 Performance report

% up	100%
% down	0%
time on error	0 second
time on success	38 days 14 hours 56 minutes 56 seconds
average response time	0.176 second
lowest response time	0.014 second
highest response time	29.204 seconds
number of checks	55601
number of successes	55601
number of errors	0
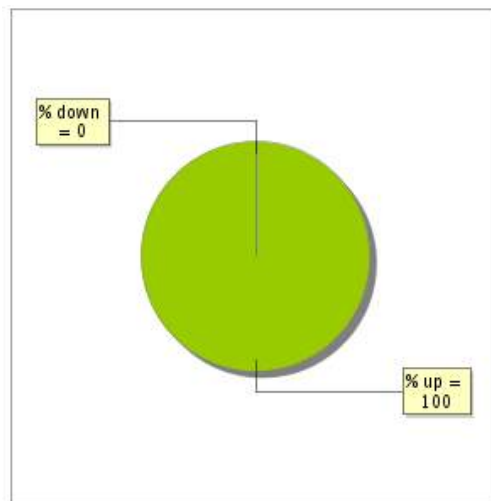
16.3 Availability report

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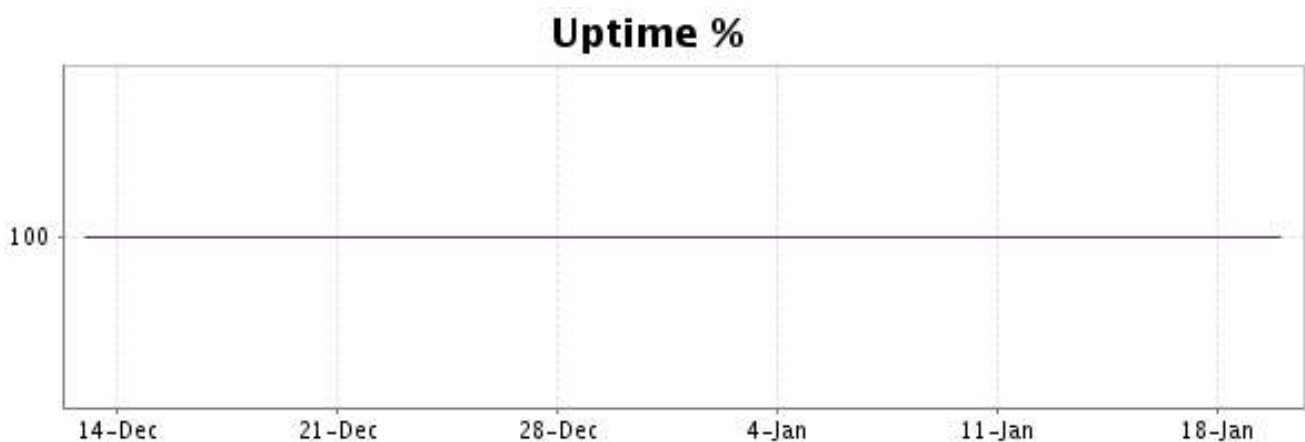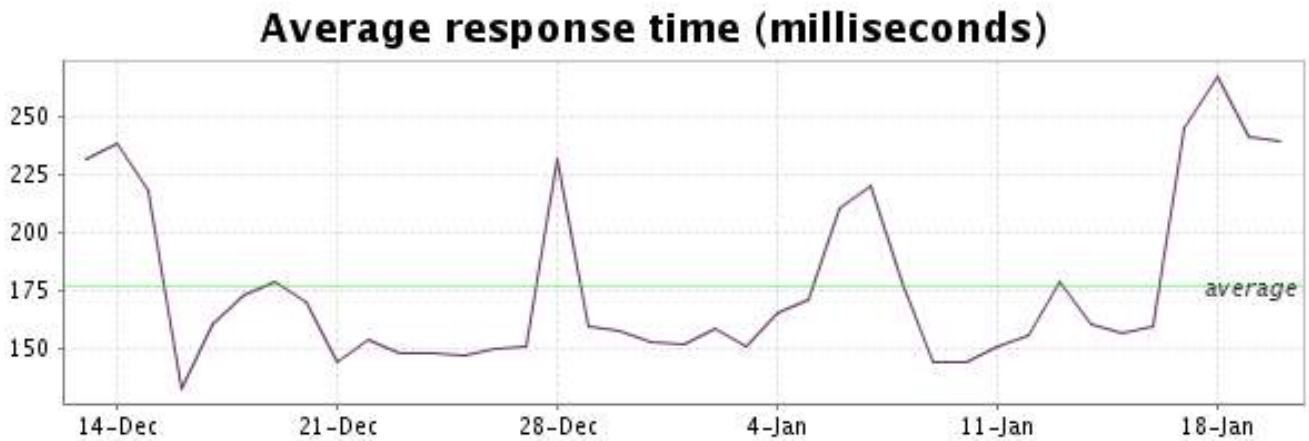
16.4 Error type report

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

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.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)

17.2 Performance report

|	
% up	99.705%
% down	0.295%
time on error	2 hours 44 minutes
time on success	38 days 12 hours 12 minutes 56 seconds
average response time	0.466 second
lowest response time	0.026 second
highest response time	21.536 seconds
number of checks	55584
number of successes	55427
number of errors	157
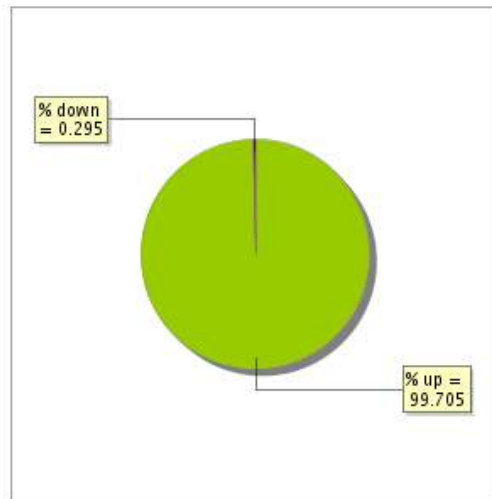
17.3 Availability report

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

17.4 Error type report

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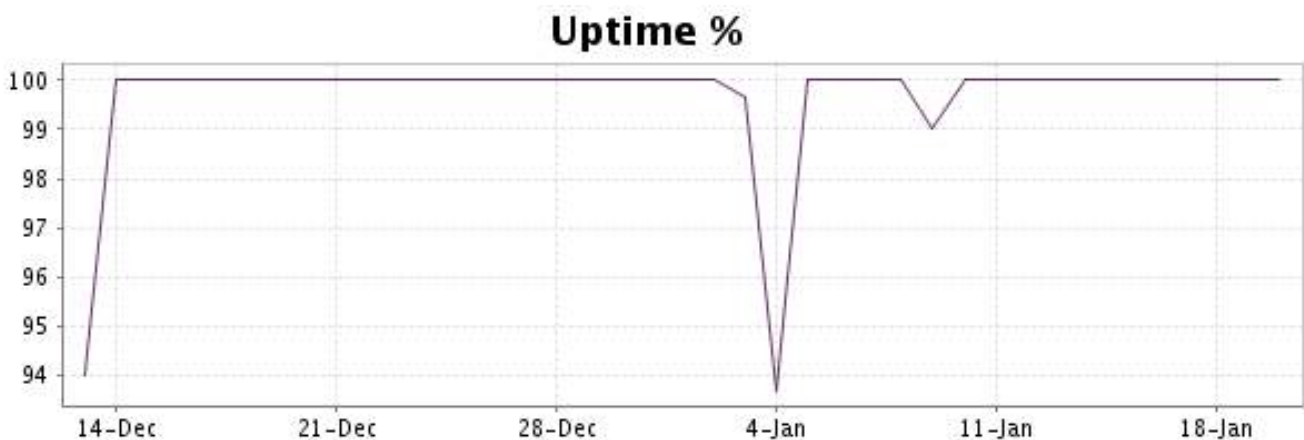
For all error type, a description can be found in the I.V. manager at the following url: http://www.internetvista.com/en/result-list-internet-monitoring.htm
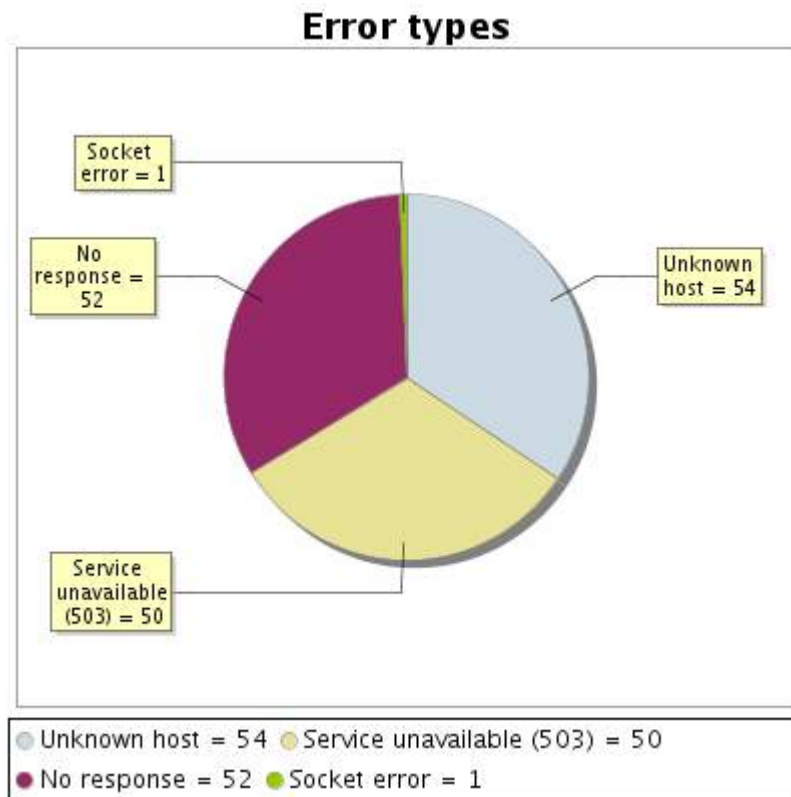
17.5 Response time report

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.
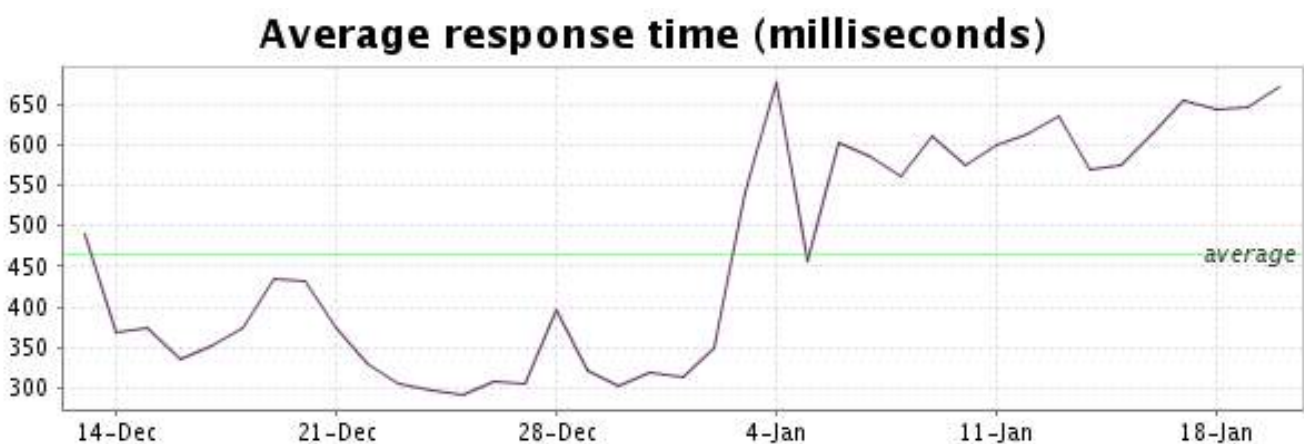
18.1 Descriptive summary

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)
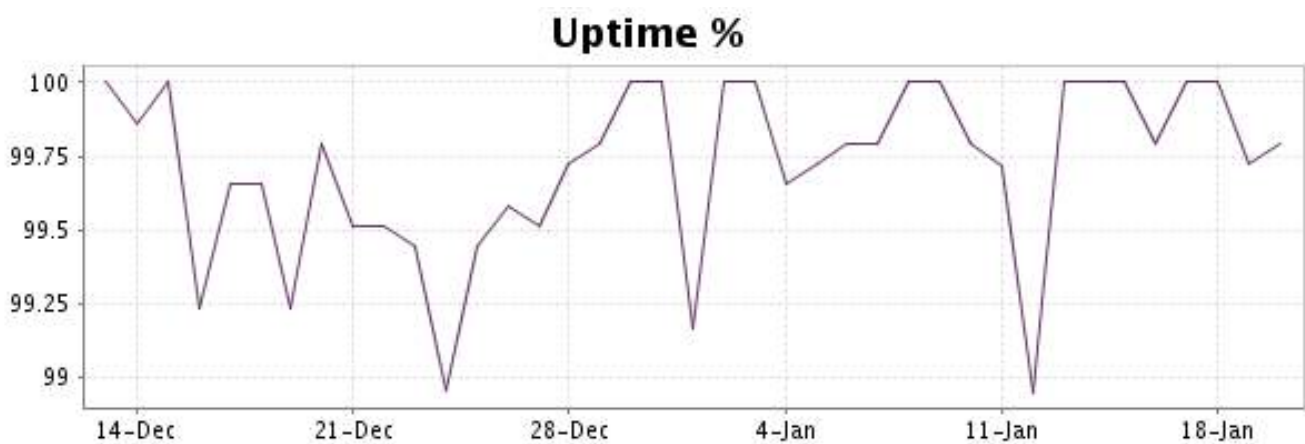
18.2 Performance report

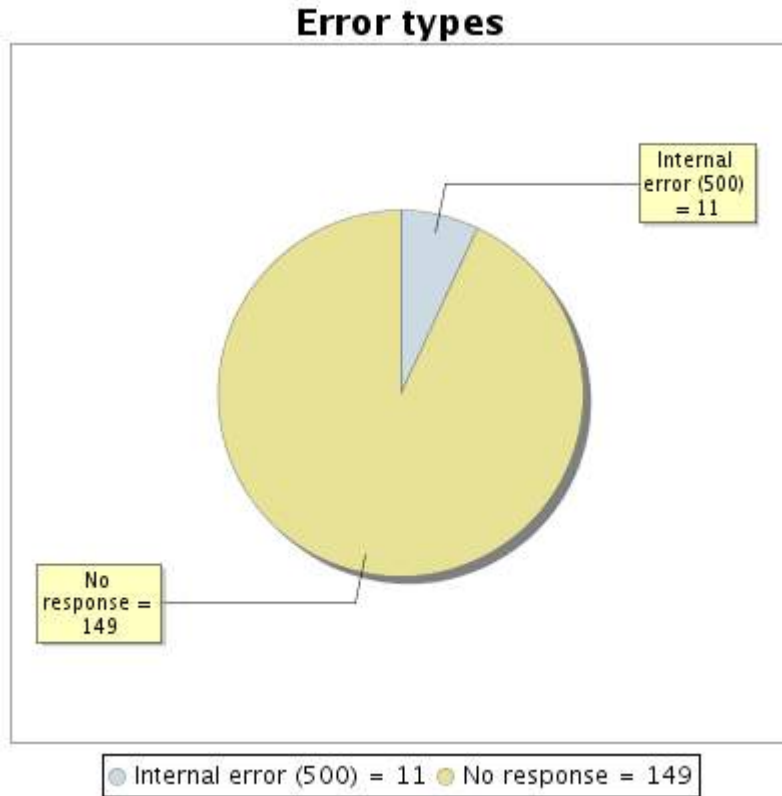| % up	99.71%
% down	0.29%
time on error	2 hours 41 minutes 10 seconds
time on success	38 days 12 hours 15 minutes 45 seconds
average response time	0.970 second
lowest response time	0.326 second
highest response time	32.628 seconds
number of checks	55549
number of successes	55389
number of errors	160
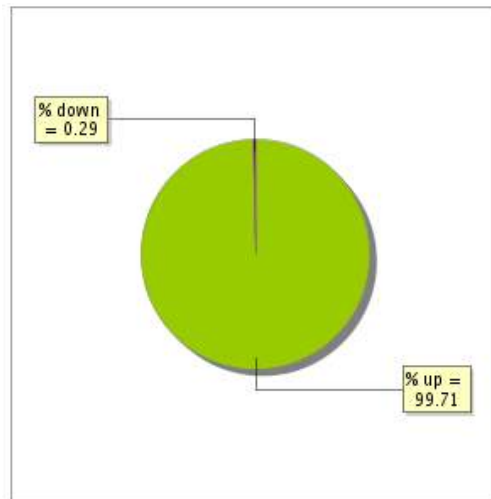
18.3 Availability report

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

Error types

Internal error (500) = 11

No response = 149

○ Internal error (500) = 11 ○ No response = 149

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.
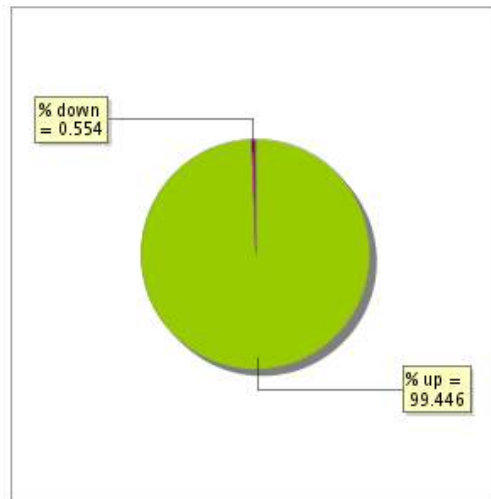
Average response time (milliseconds)
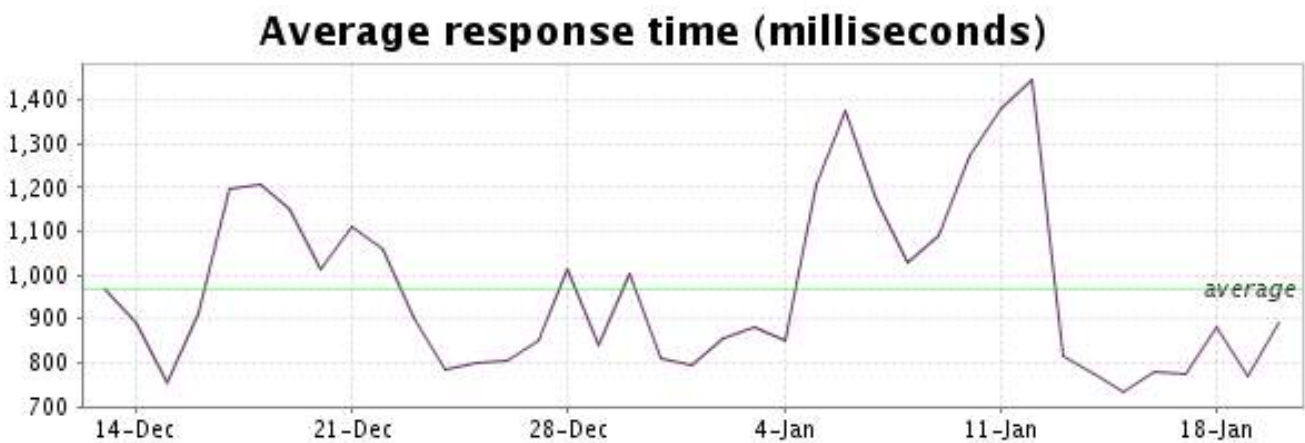
19.1 Descriptive summary

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)
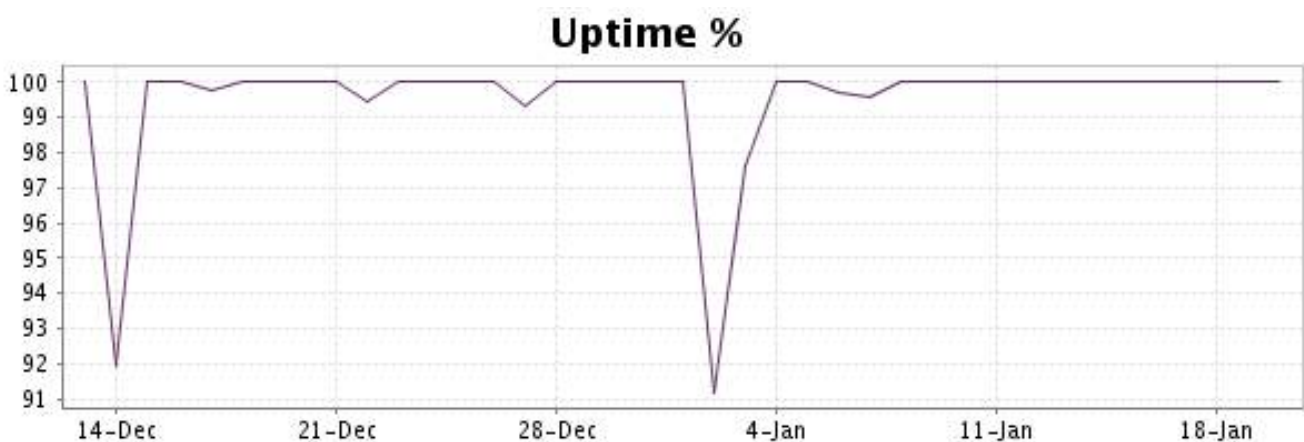
19.2 Performance report

% up	99.446%
% down	0.554%
time on error	5 hours 8 minutes
time on success	38 days 9 hours 48 minutes 56 seconds
average response time	1.209 second
lowest response time	0.022 second
highest response time	30.862 seconds
number of checks	55467
number of successes	55197
number of errors	270

% down = 0.554
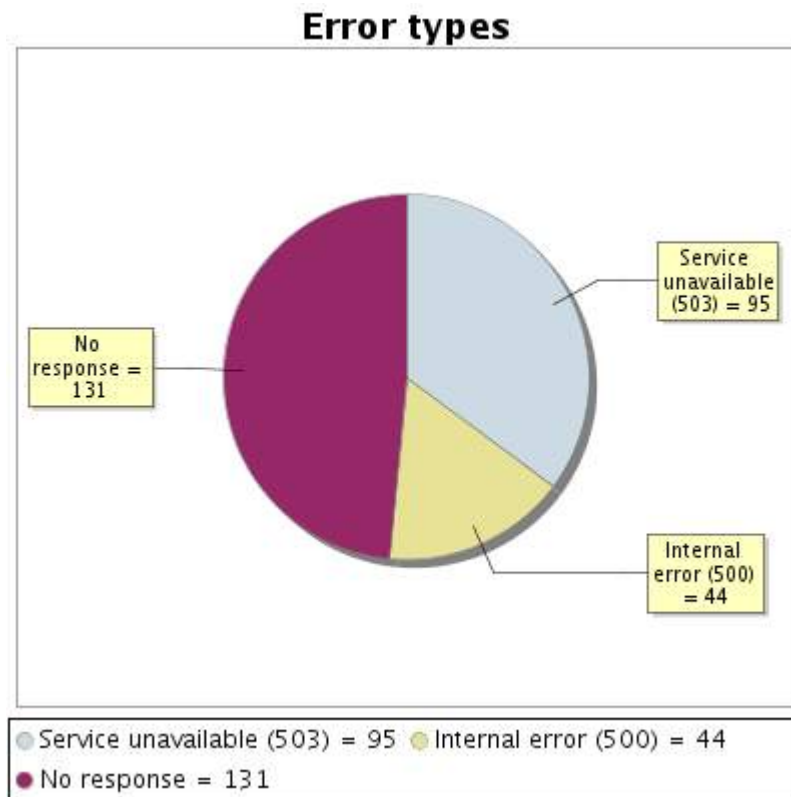
% up = 99.446

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

○ Service unavailable (503) = 95 ○ Internal error (500) = 44
● No response = 131

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.
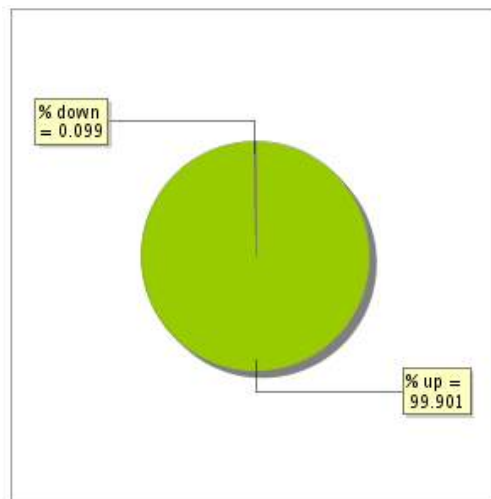
Average response time (milliseconds)
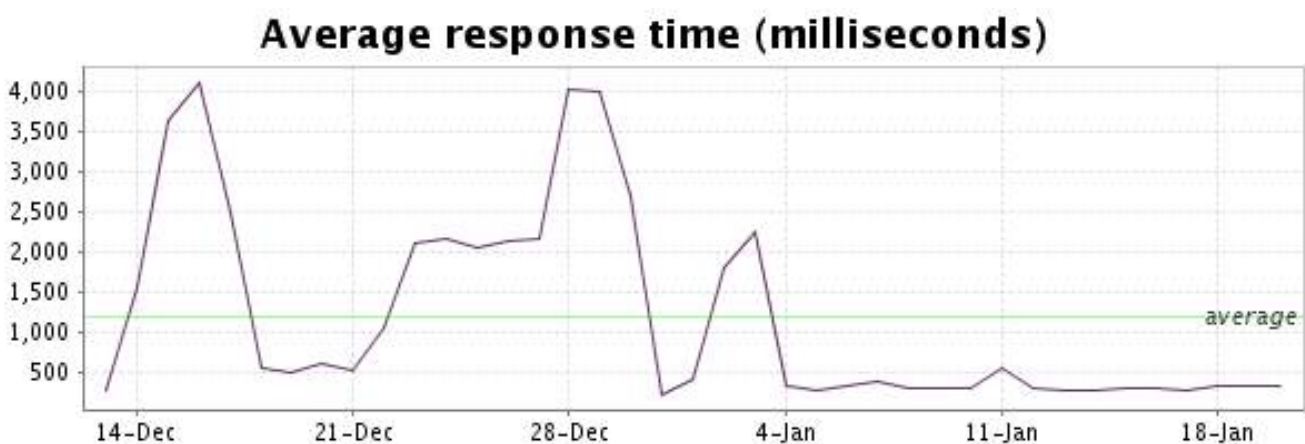
20.1 Descriptive summary

protocol	HTTP
URL or host	http://www.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)
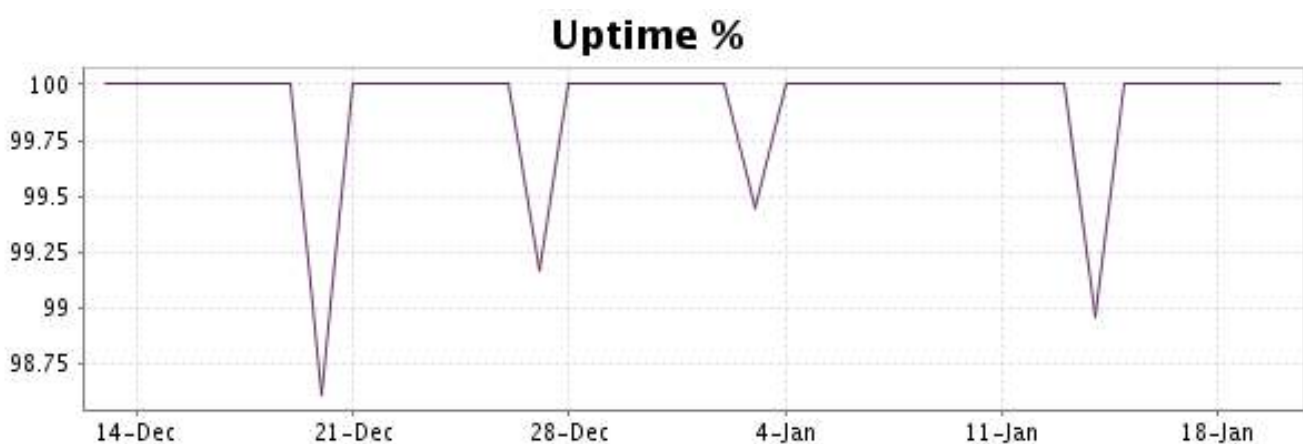
20.2 Performance report

% up	99.901%
% down	0.099%
time on error	55 minutes 2 seconds
time on success	38 days 14 hours 1 minute 54 seconds
average response time	0.432 second
lowest response time	0.066 second
highest response time	27.365 seconds
number of checks	55565
number of successes	55515
number of errors	50

% down = 0.099
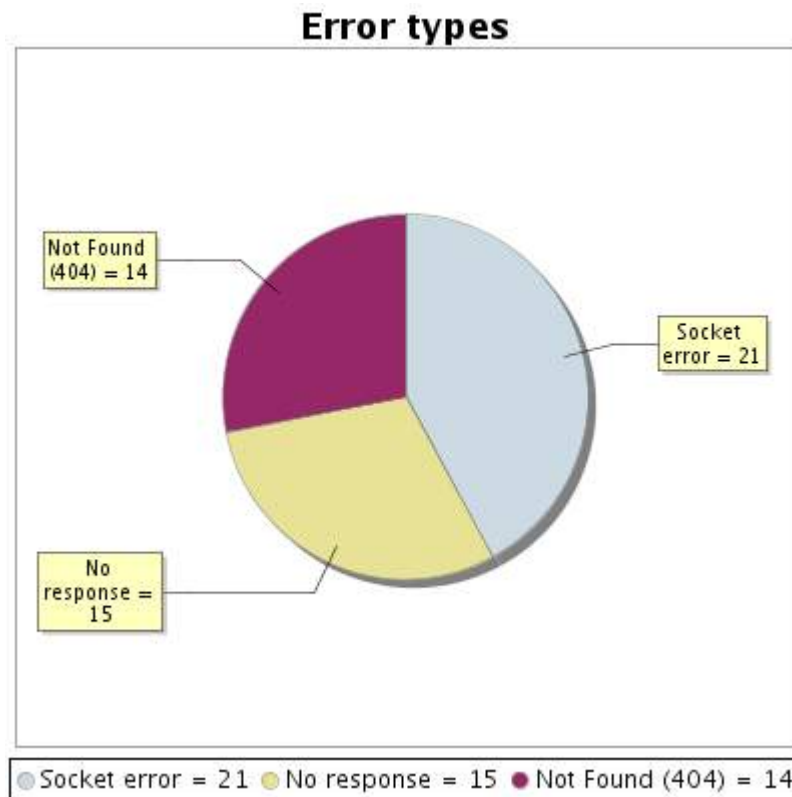
% up = 99.901

20.3 Availability report

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

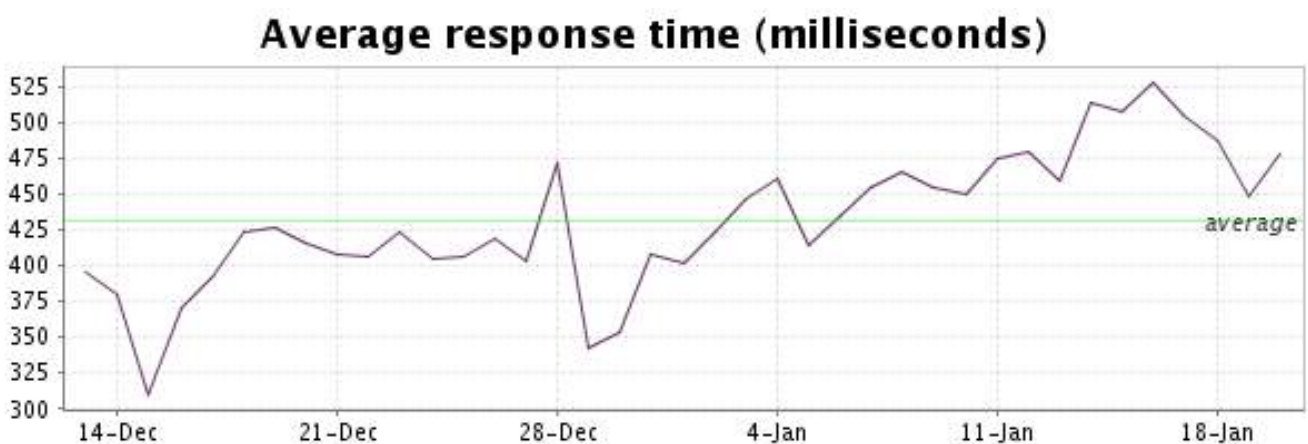**Uptime %**

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

Socket error = 21 ● No response = 15 ● Not Found (404) = 14

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.
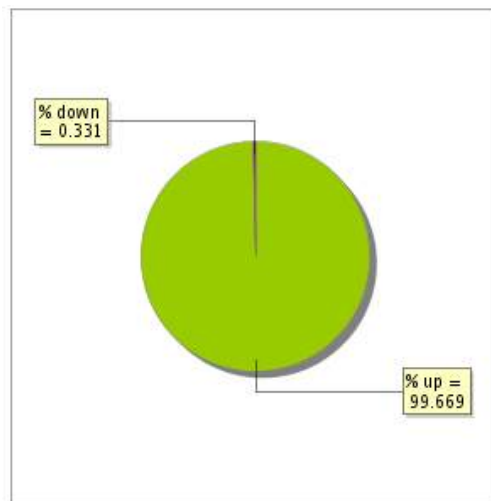
Average response time (milliseconds)

21.1 Descriptive summary

protocol	HTTP
URL or host	http://www.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)
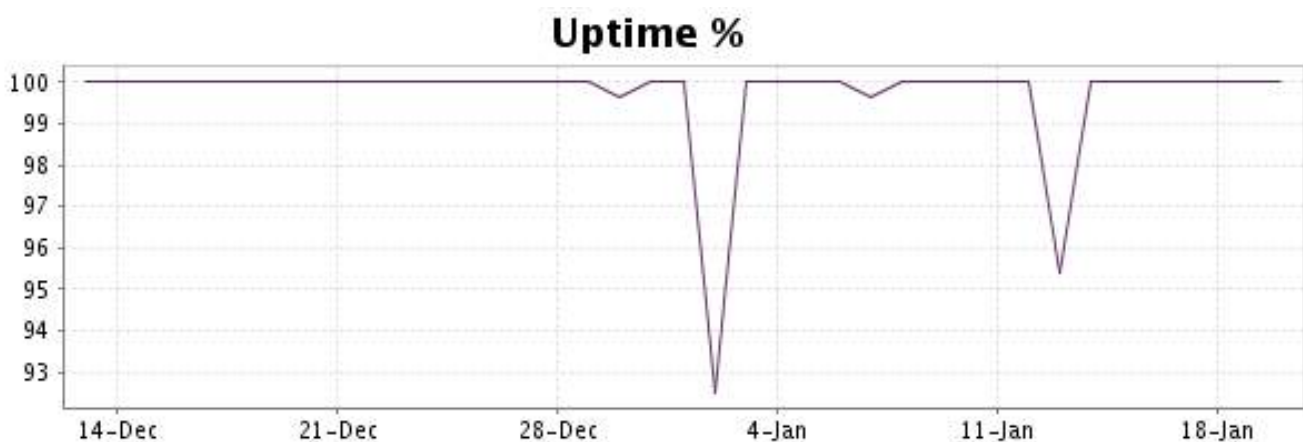
21.2 Performance report

% up	99.669%
% down	0.331%
time on error	3 hours 4 minutes 7 seconds
time on success	38 days 11 hours 52 minutes 49 seconds
average response time	0.355 second
lowest response time	0.030 second
highest response time	41.214 seconds
number of checks	55590
number of successes	55406
number of errors	184

% down = 0.331
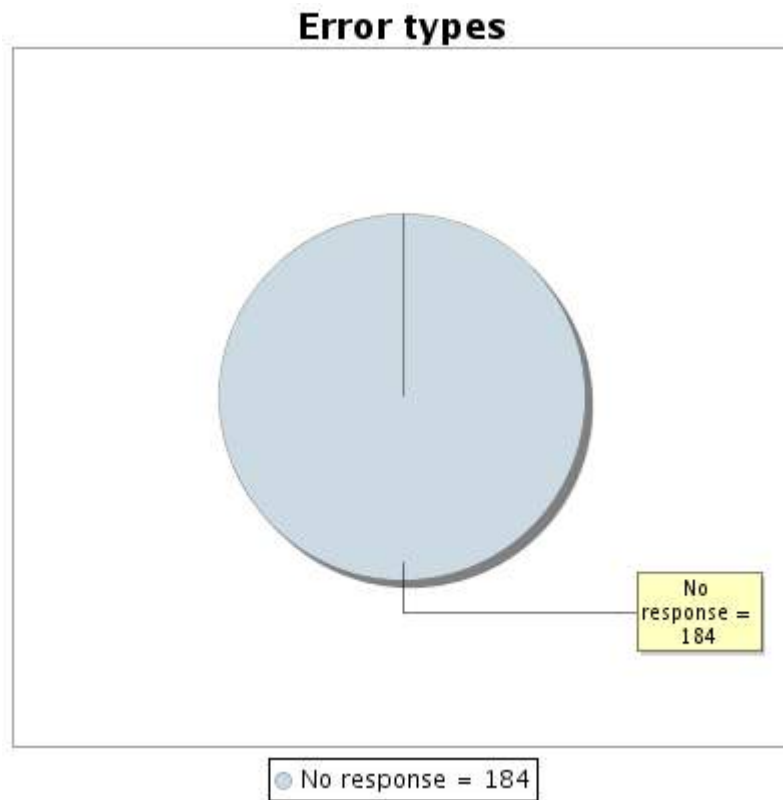
% up = 99.669

21.3 Availability report

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

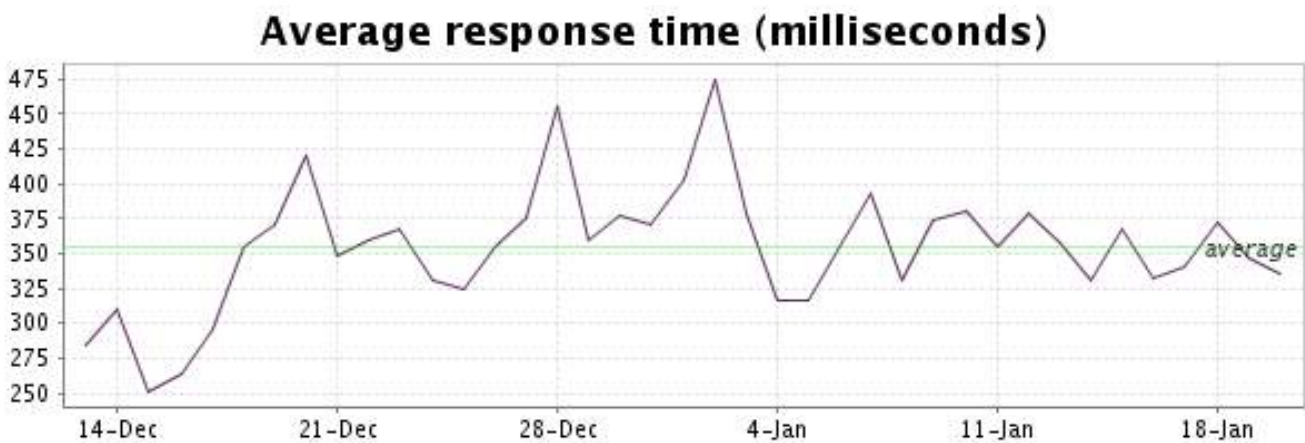**Uptime %**

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 = 184

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.vandenborre.be/web/app/web.vdb?Call=START/
frequency	1 min.
active	no

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

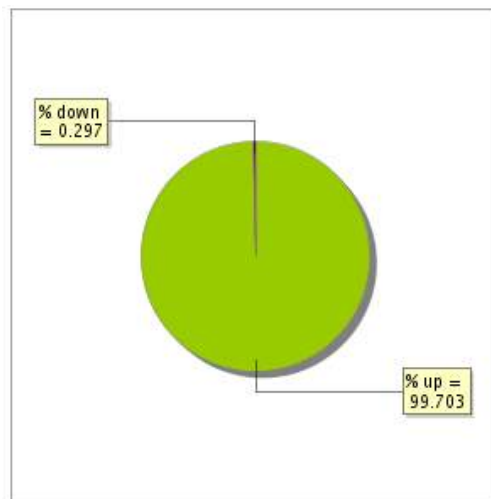No verification was performed during the period.

23.1 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)
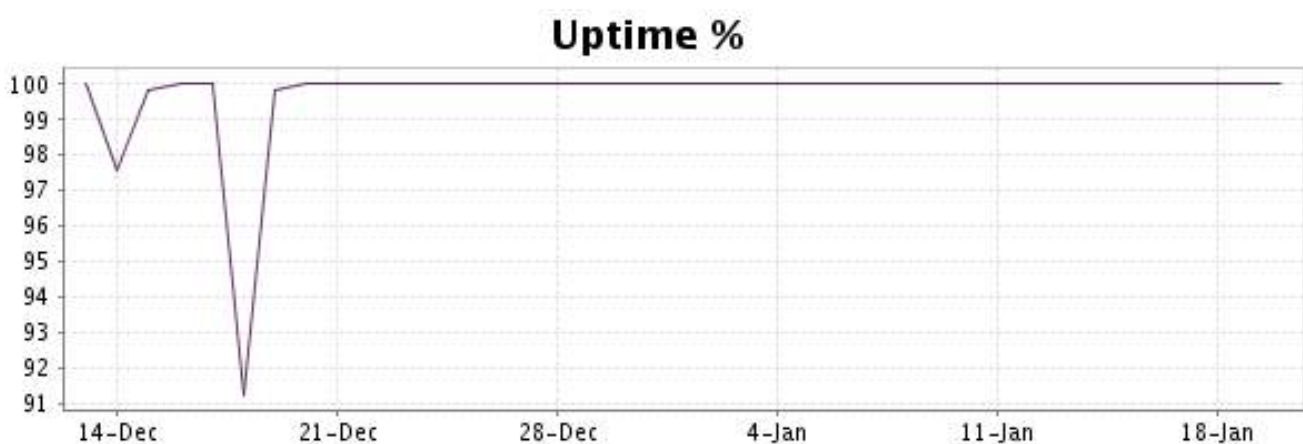
23.2 Performance report

% up	99.703%
% down	0.297%
time on error	2 hours 45 minutes
time on success	38 days 12 hours 10 minutes 56 seconds
average response time	0.396 second
lowest response time	0.078 second
highest response time	21.942 seconds
number of checks	54298
number of successes	54133
number of errors	165

% down = 0.297

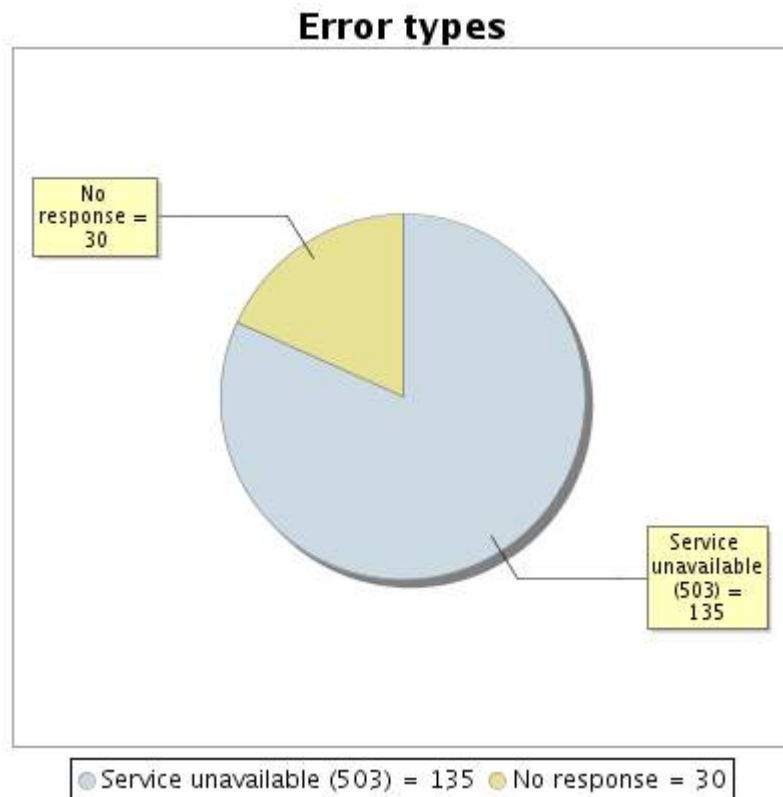% up = 99.703

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

○ Service unavailable (503) = 135   ○ No response = 30

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)