This report presents for each application a summary report for the period from 12/15/2009 00:00:00 to 01/03/2010 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	100%	0 s	2
ecommerce-Azur	99.99%	3m	4
ecommerce-Bivolino	100%	0 s	6
ecommerce-Bongo	99.661%	1h 37m 40s	8
ecommerce-ConsoleShop	100%	0 s	10
ecommerce-Delhaize Wine World	100%	0 s	12
ecommerce-Ebay	100%	0 s	14
ecommerce-Fnac	99.955%	13m	16
ecommerce-Free Recod Shop	100%	0 s	18
ecommerce-Gift.be	100%	0 s	20
ecommerce-hcw	99.864%	39m 7s	22
ecommerce-la redoute	100%	0 s	24
ecommerce-Mac Line	100%	0 s	26
ecommerce-Mediadis	99.969%	9m	28
ecommerce-Neckermann	100%	0 s	30
ecommerce-NetPrint	99.812%	54m	32
ecommerce-PhotoHall	99.033%	4h 38m 37s	34
ecommerce-Proxis	99.983%	5m	36
ecommerce-Sherpa	99.993%	2m	38
ecommerce-unigro	99.965%	10m	40
ecommerce-Unikadoo	100%	0 s	42
ecommerce-Vandenborre	0%	20d	44
ecommerce-Weekend Desk	100%	0 s	46

1.1 Descriptive summary

protocol	HTTP
URL or host	http://www.3suisses.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)

1.2 Performance report

% up	100%
% down	0%
time on error	0 second
time on success	20 days
average response time	0.208 second
lowest response time	0.008 second
highest response time	40.533 seconds
number of checks	28789
number of successes	28789
number of errors	0

1.3 Availability report

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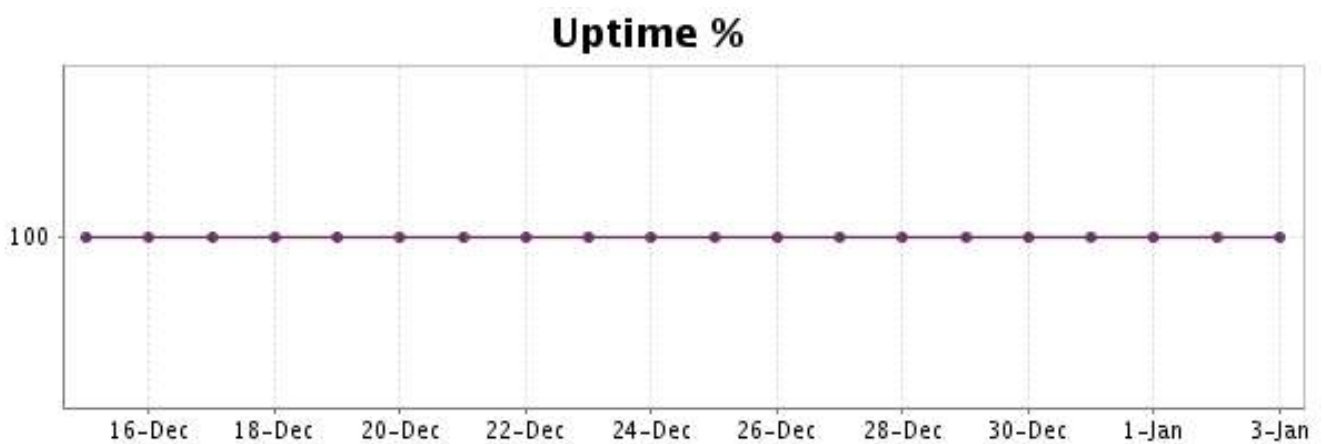
1.4 Error type report

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

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)
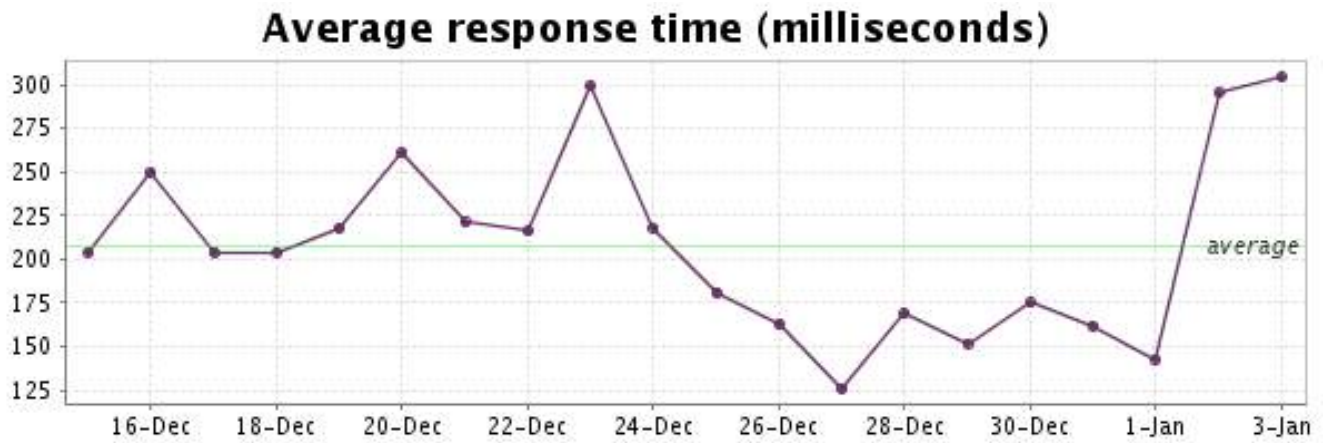
2.1 Descriptive summary

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	99.99%
% down	0.01%
time on error	3 minutes
time on success	19 days 23 hours 57 minutes
average response time	0.909 second
lowest response time	0.612 second
highest response time	13.118 seconds
number of checks	28786
number of successes	28783
number of errors	3
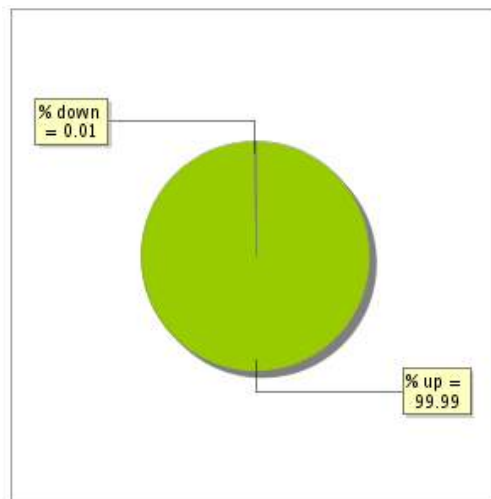
% down = 0.01

% up = 99.99
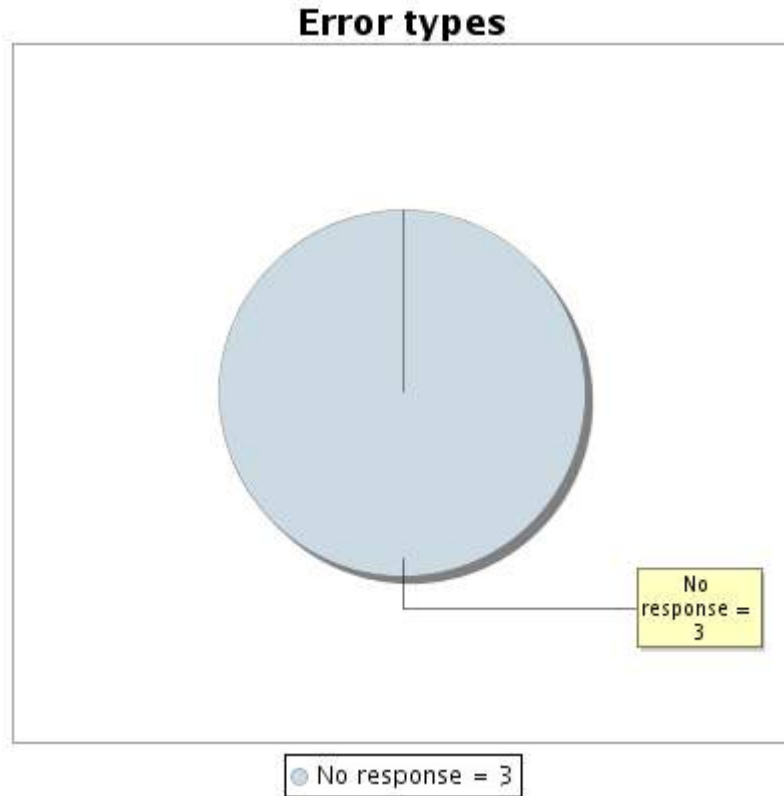
2.3 Availability report

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

Uptime %

2.4 Error type report

This graph summarizes the error repartition found during the period.
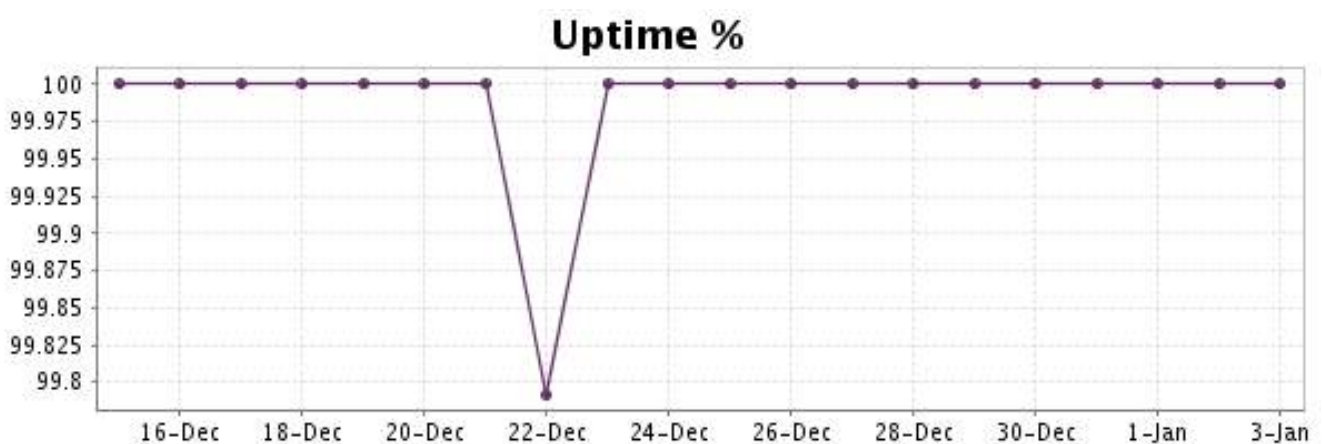
For all error type, a description can be found in the I.V. manager at the following url: http://www.internetVista.com/errors-types.htm

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.
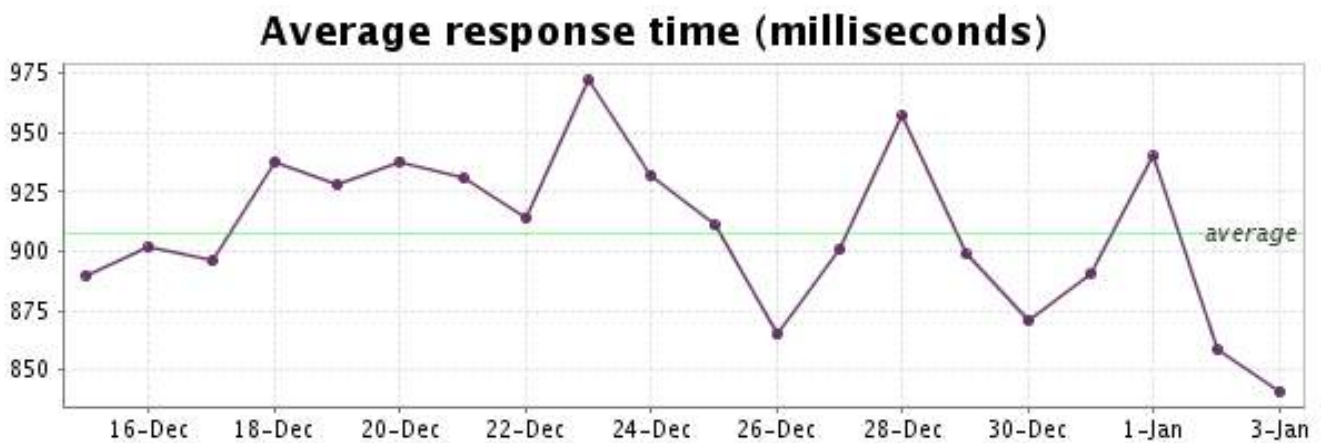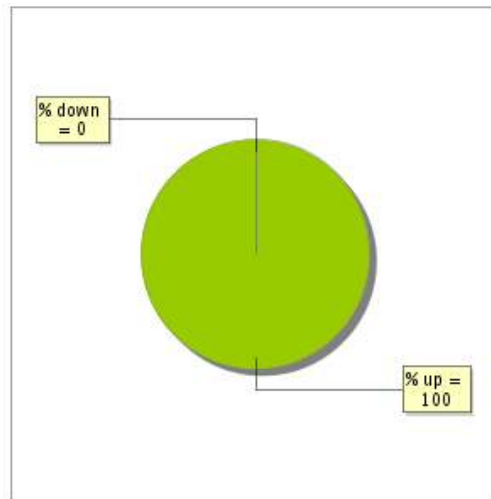
3.1 Descriptive summary

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)
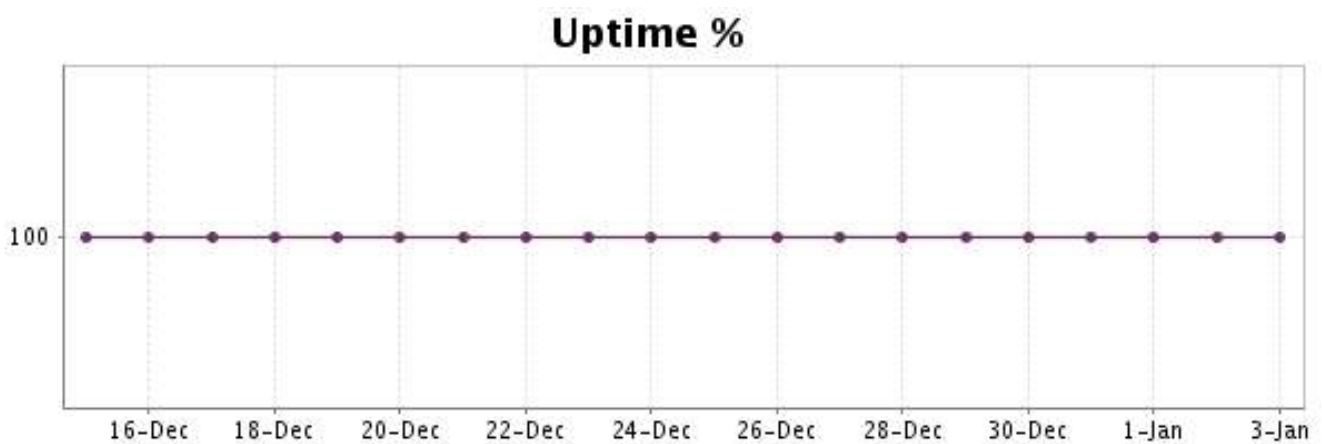
3.2 Performance report

% up	100%
% down	0%
time on error	0 second
time on success	20 days
average response time	0.167 second
lowest response time	0.008 second
highest response time	13.101 seconds
number of checks	28794
number of successes	28794
number of errors	0

3.3 Availability report

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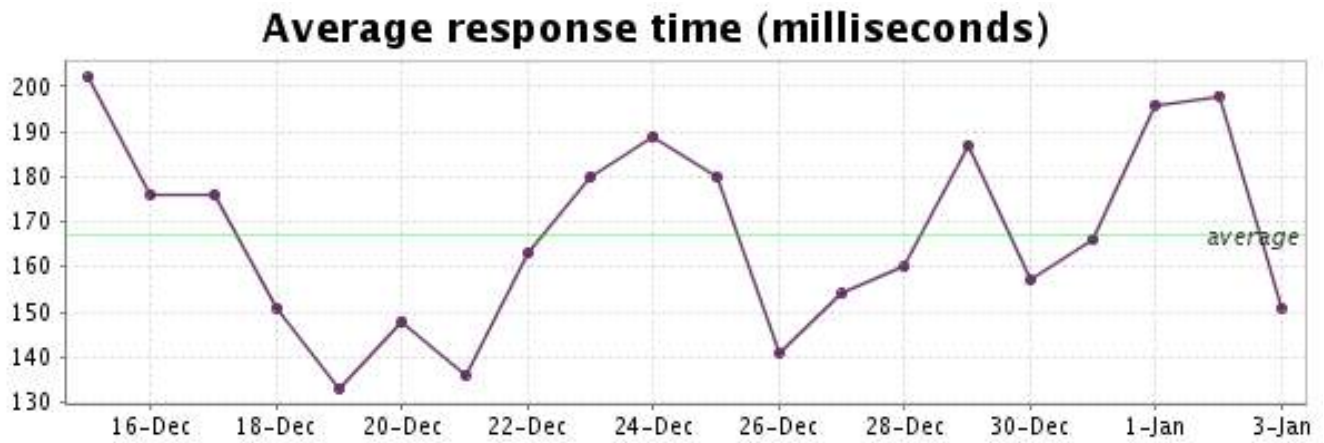

3.4 Error type report

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

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	99.661%	
% down	0.339%	
time on error	1 hour 37 minutes 40 seconds	
time on success	19 days 22 hours 22 minutes 20 seconds	
average response time	0.562 second	
lowest response time	0.116 second	
highest response time	42.180 seconds	
number of checks	28774	
number of successes	28677	
number of errors	97	
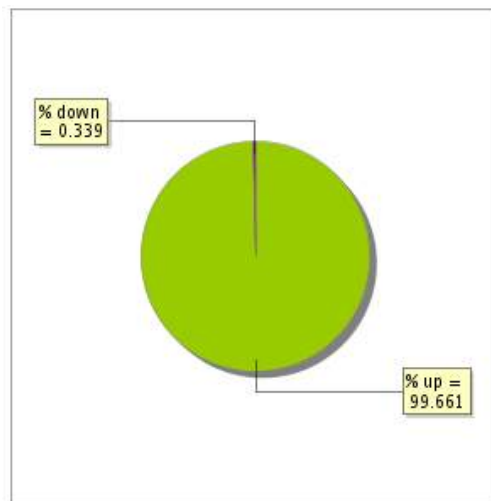
% down = 0.339

% up = 99.661
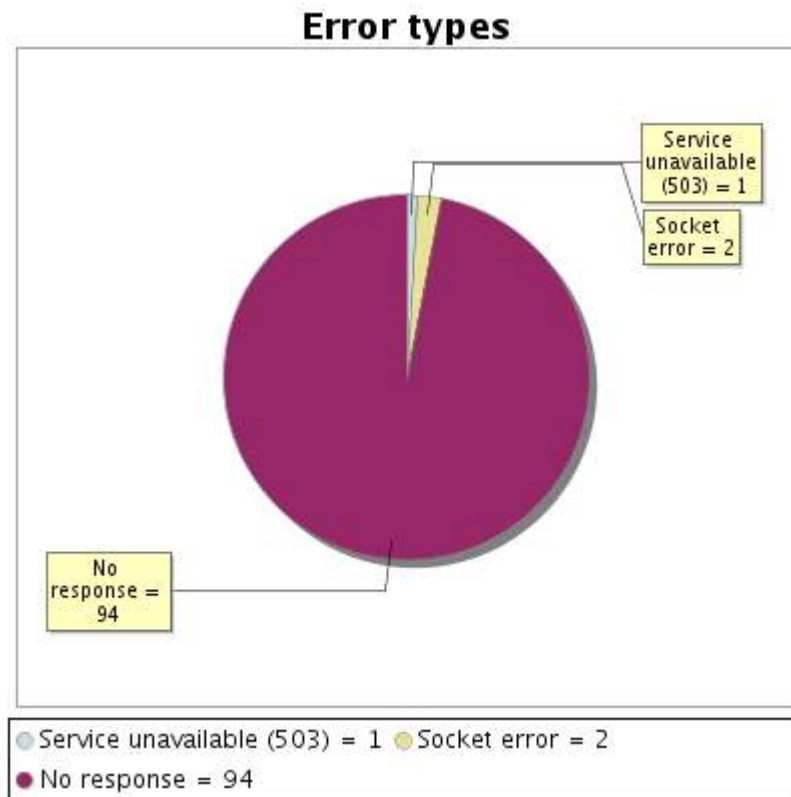
4.3 Availability report

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.
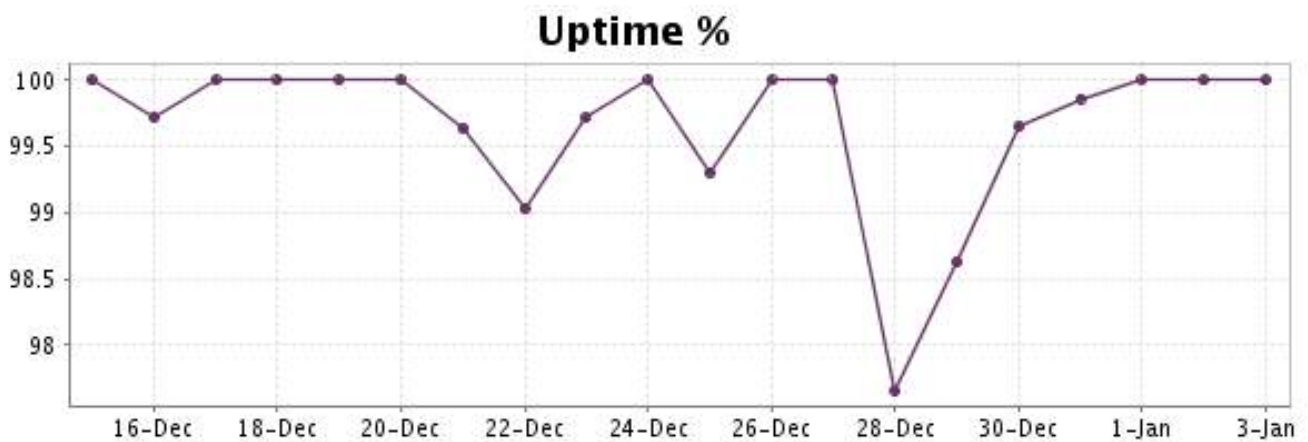
For all error type, a description can be found in the I.V. manager at the following url: http://www.internetVista.com/errors-types.htm

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.
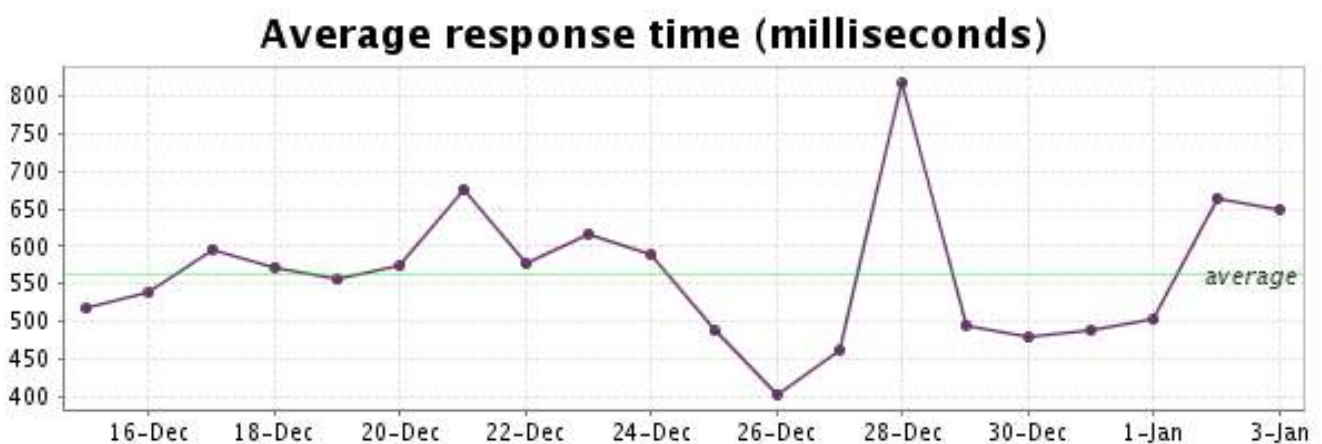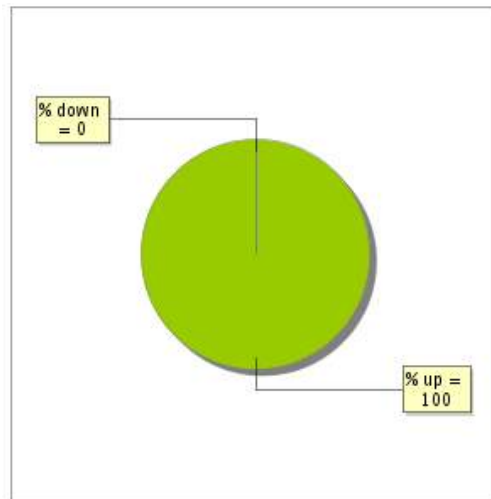
5.1 Descriptive summary

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)
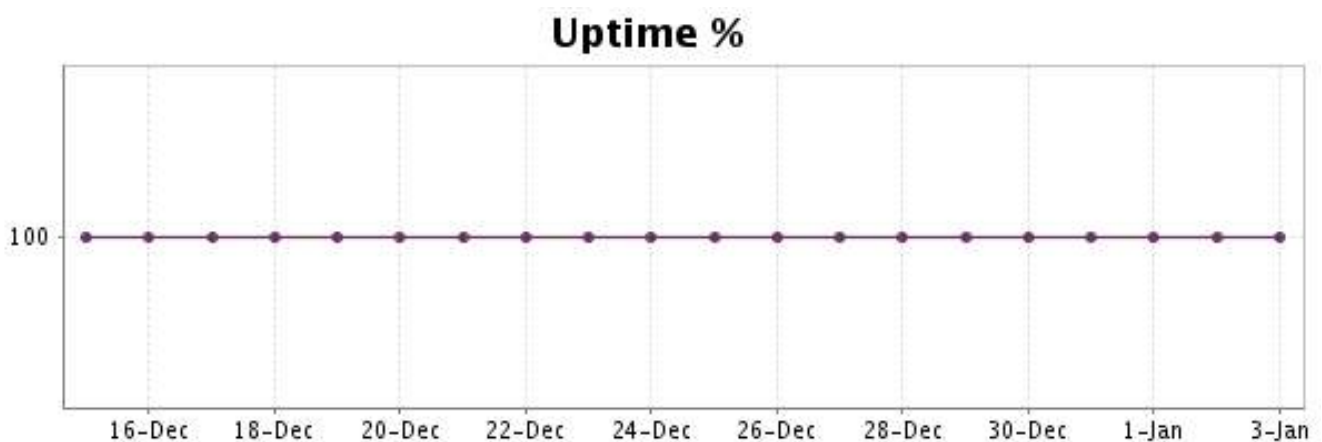
5.2 Performance report

% up	100%
% down	0%
time on error	0 second
time on success	20 days
average response time	0.639 second
lowest response time	0.238 second
highest response time	27.273 seconds
number of checks	28775
number of successes	28775
number of errors	0

5.3 Availability report

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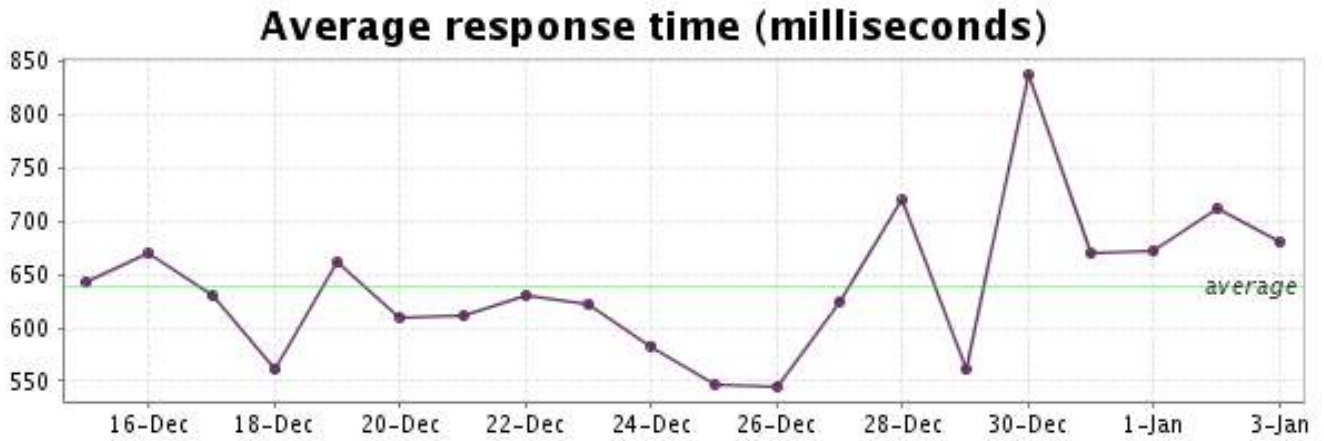
5.4 Error type report

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

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.
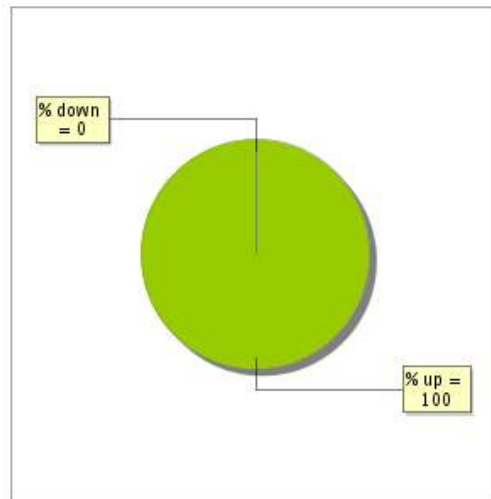

Average response time (milliseconds)

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	20 days
average response time	0.204 second
lowest response time	0.011 second
highest response time	11.130 seconds
number of checks	25464
number of successes	25464
number of errors	0

6.3 Availability report

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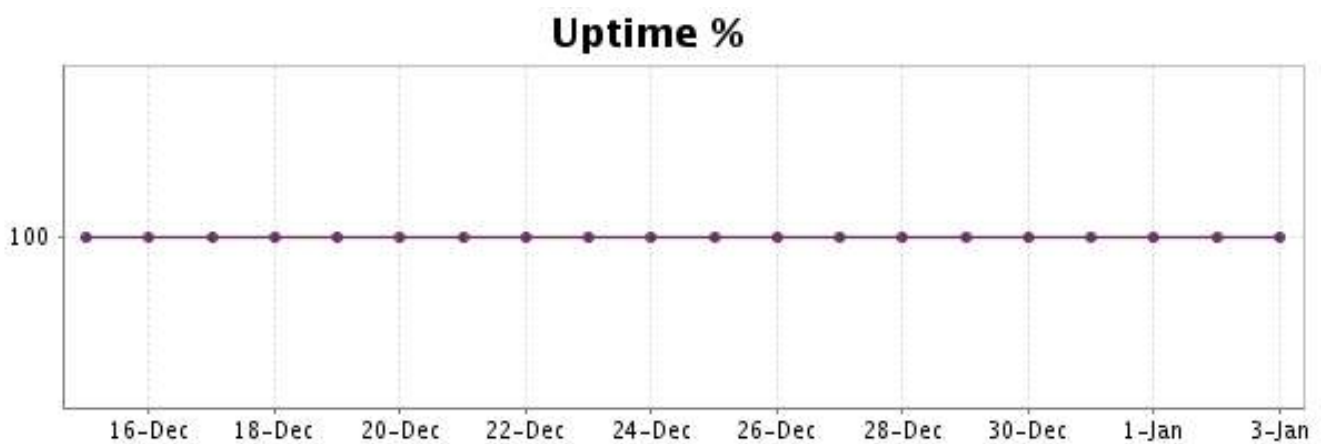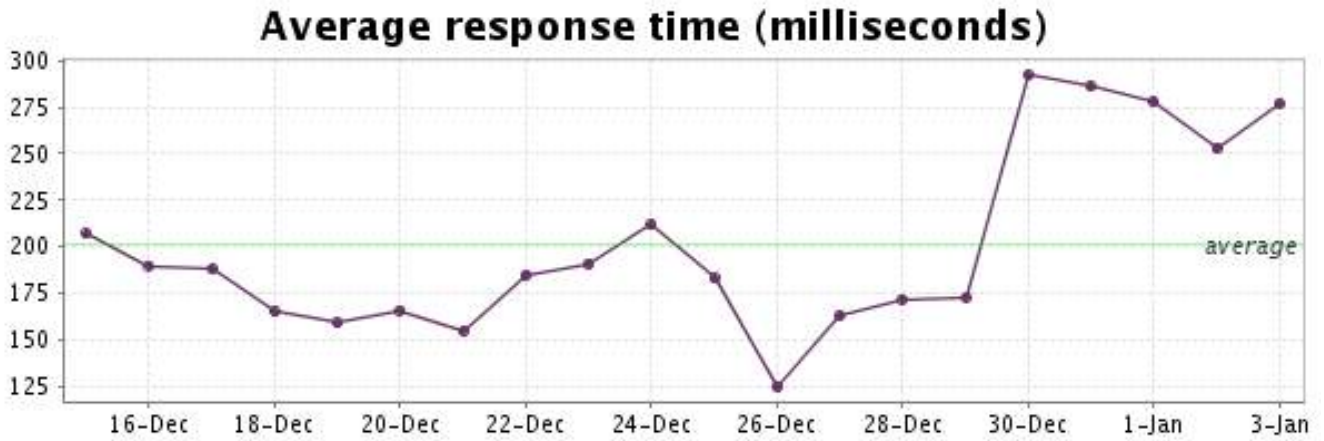
6.4 Error type report

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.
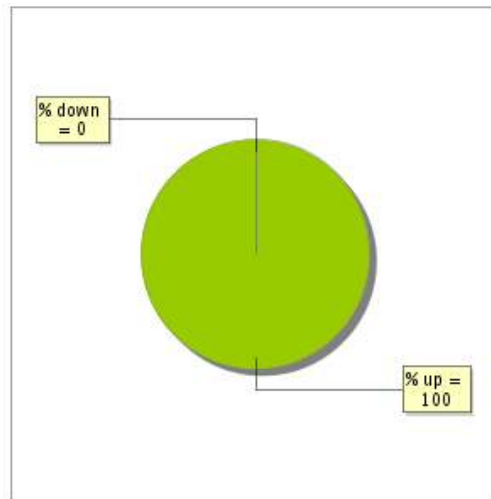

Average response time (milliseconds)

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)
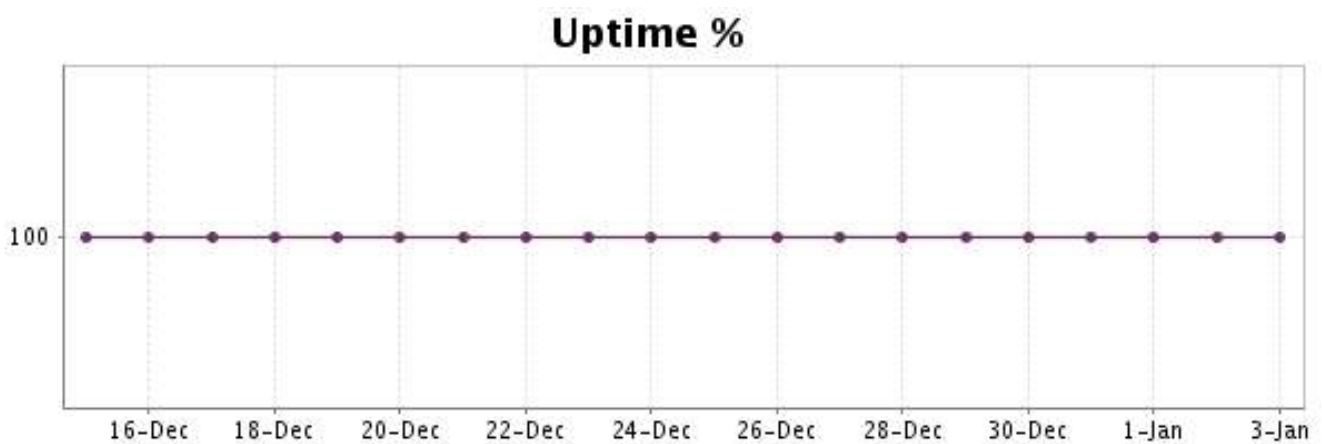
7.2 Performance report

% up	100%
% down	0%
time on error	0 second
time on success	20 days
average response time	0.671 second
lowest response time	0.127 second
highest response time	22.357 seconds
number of checks	28796
number of successes	28796
number of errors	0

% down = 0

% up = 100

7.3 Availability report

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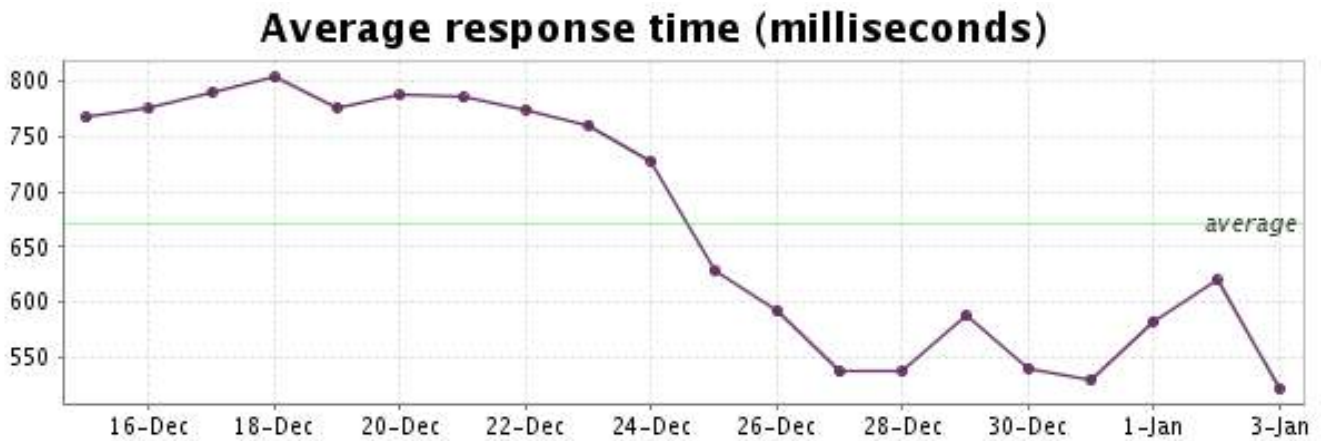
Uptime %

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.
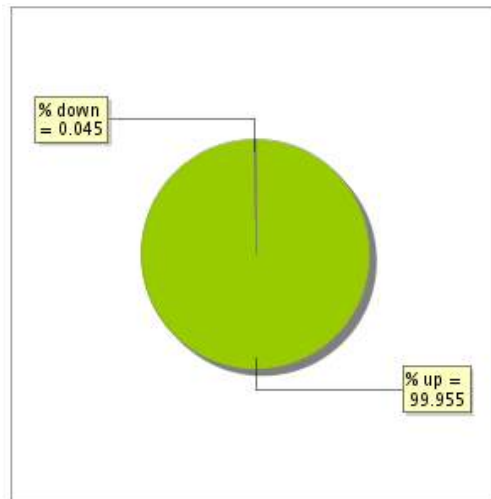

Average response time (milliseconds)

8.1 Descriptive summary

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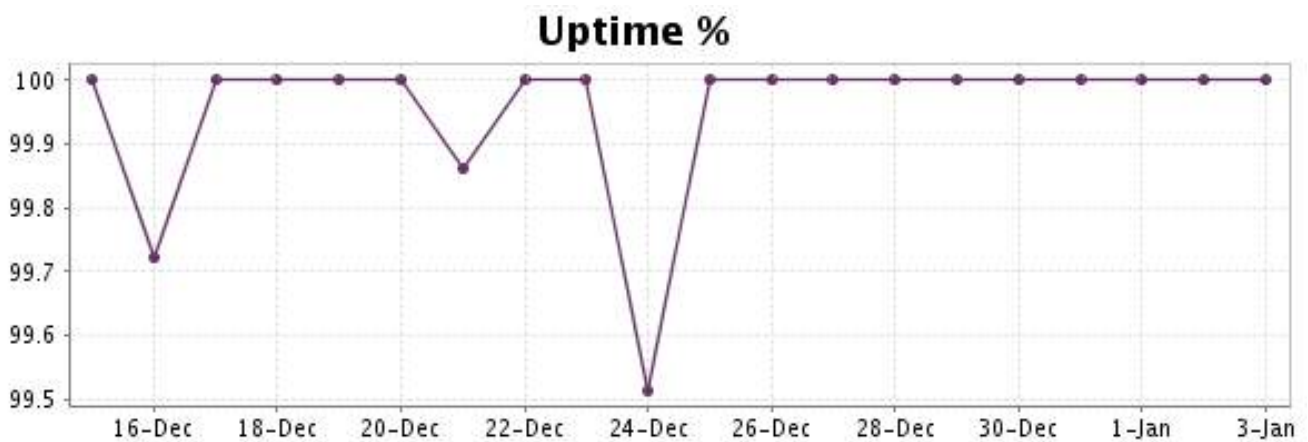
8.2 Performance report

% up	99.955%
% down	0.045%
time on error	13 minutes
time on success	19 days 23 hours 47 minutes
average response time	0.335 second
lowest response time	0.105 second
highest response time	7.261 seconds
number of checks	28748
number of successes	28736
number of errors	12

% down = 0.045

% up = 99.955

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/errors-types.htm

Error types

No response = 12

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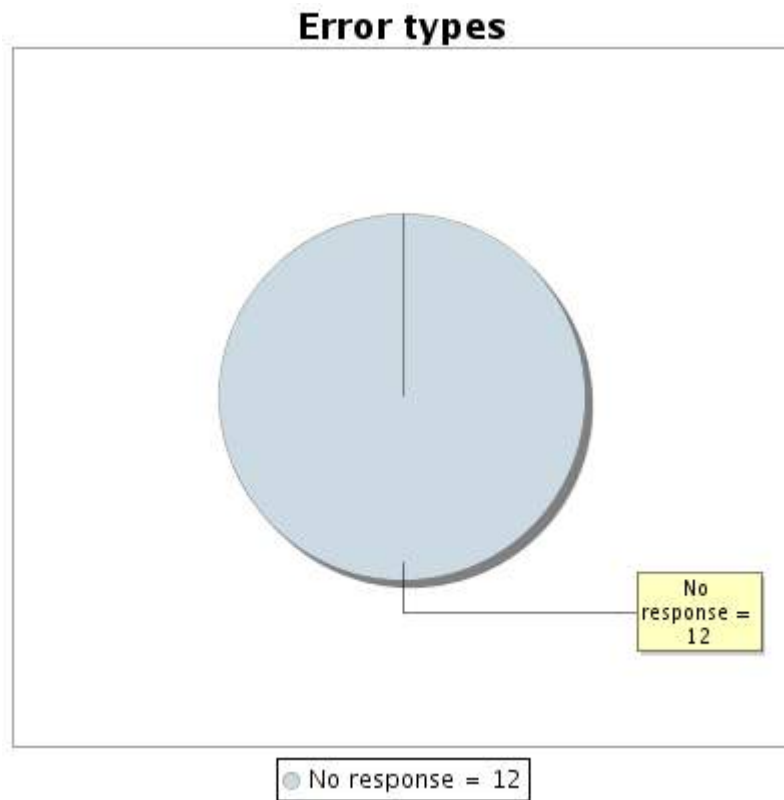
This graph shows the daily average response time in milliseconds for each day. The graphic also shows the average response time for the period analysed.

Average response time (milliseconds)
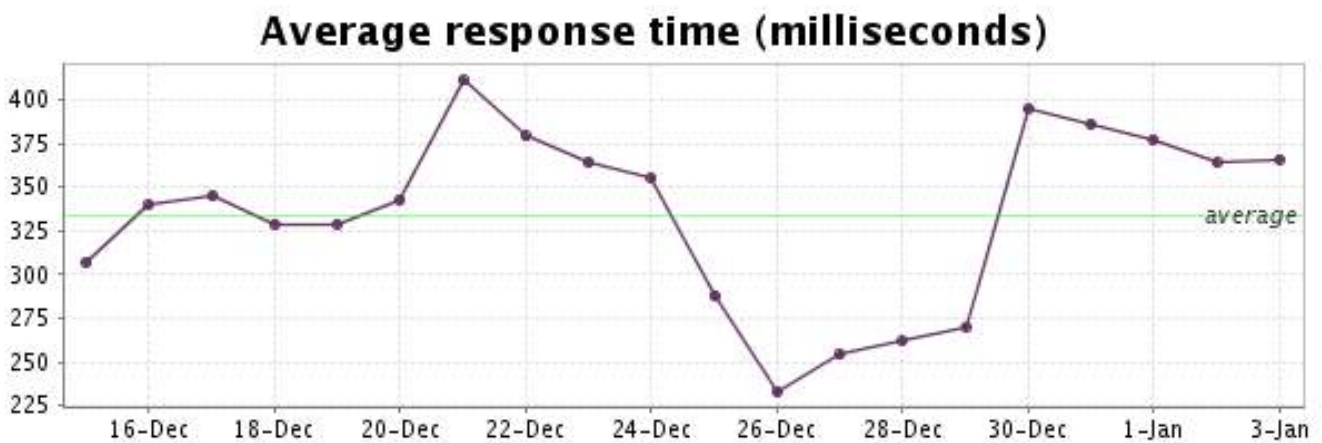
9.1 Descriptive summary

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)
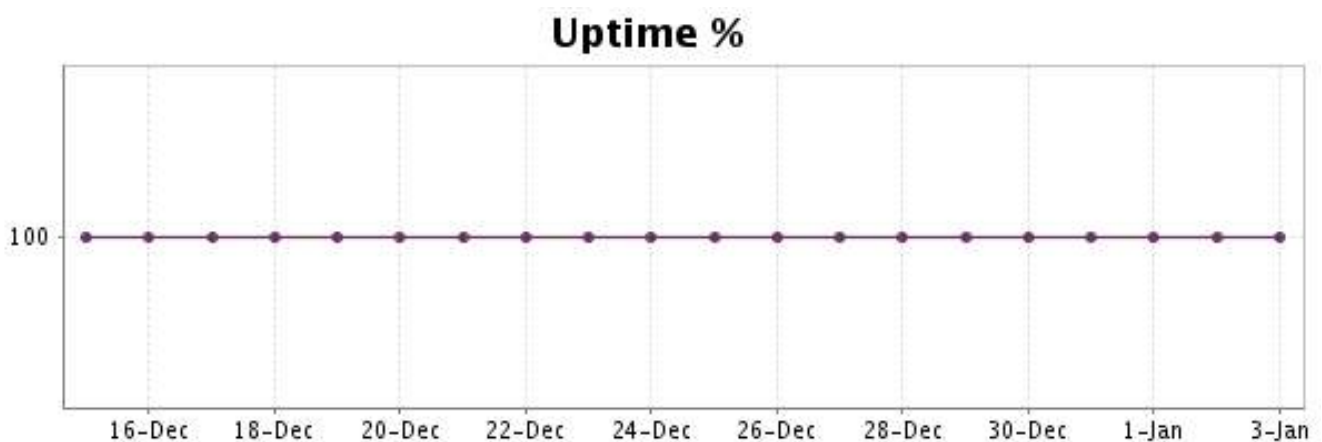
9.2 Performance report

% up	100%
% down	0%
time on error	0 second
time on success	20 days
average response time	0.236 second
lowest response time	0.022 second
highest response time	15.074 seconds
number of checks	28781
number of successes	28781
number of errors	0
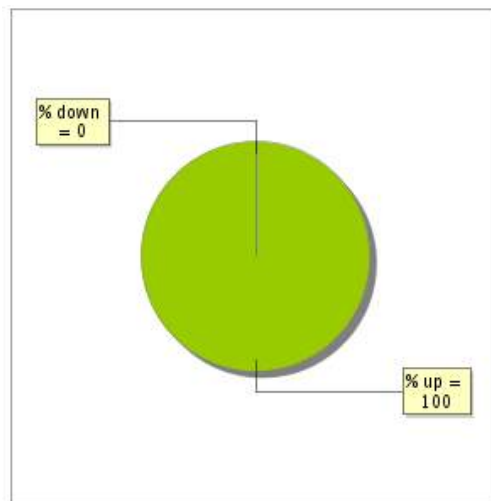
9.3 Availability report

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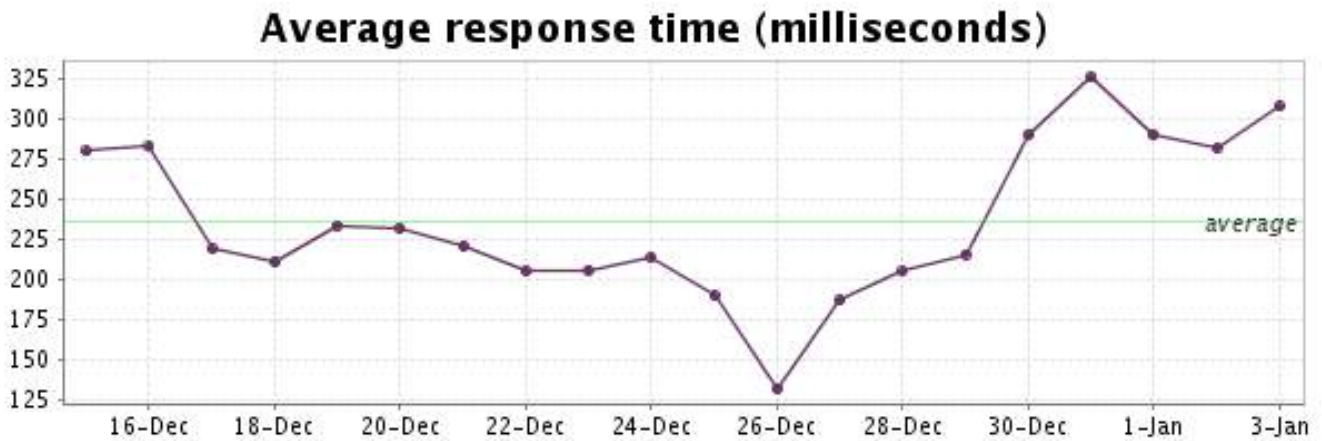
9.4 Error type report

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

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.
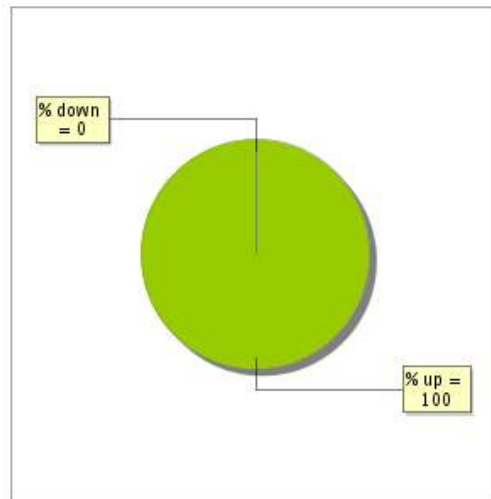

Average response time (milliseconds)

10.1 Descriptive summary

protocol	HTTP
URL or host	http://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	100%
% down	0%
time on error	0 second
time on success	20 days
average response time	0.347 second
lowest response time	0.024 second
highest response time	18.215 seconds
number of checks	28784
number of successes	28784
number of errors	0

10.3 Availability report

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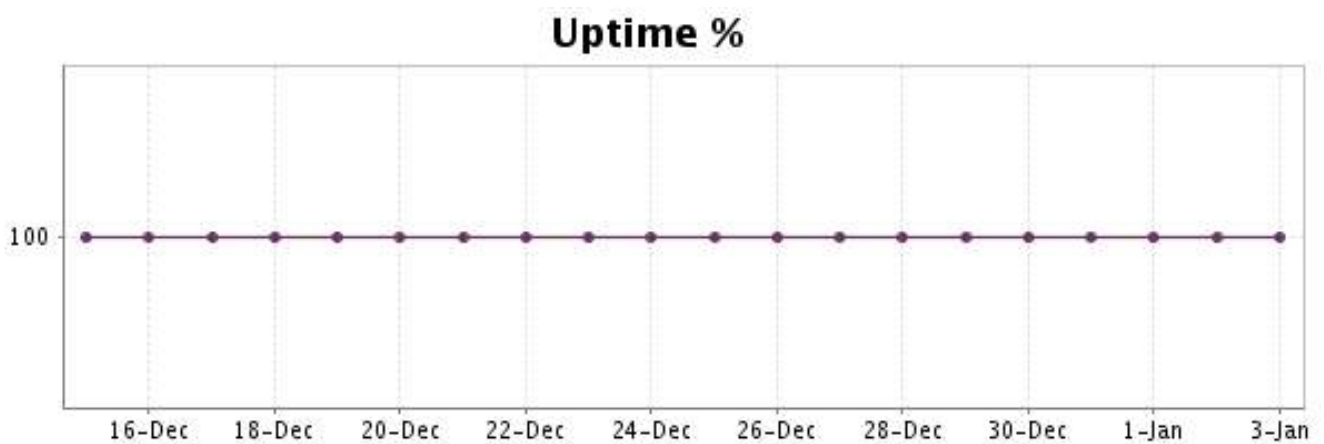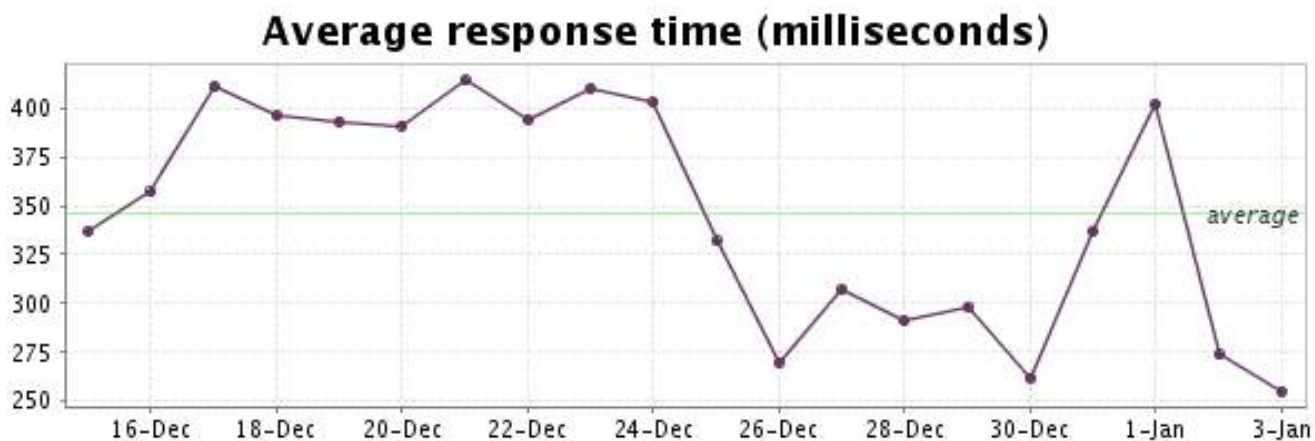

10.4 Error type report

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

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.
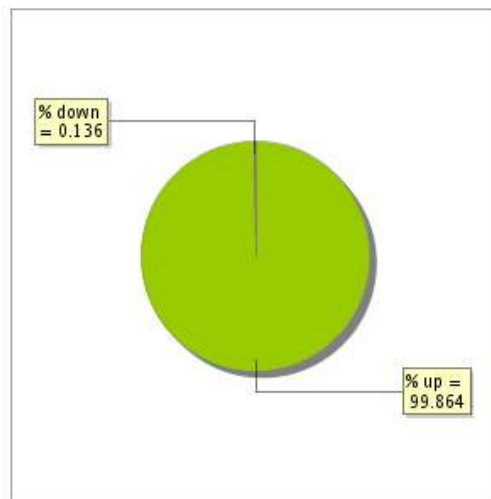

Average response time (milliseconds)

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)
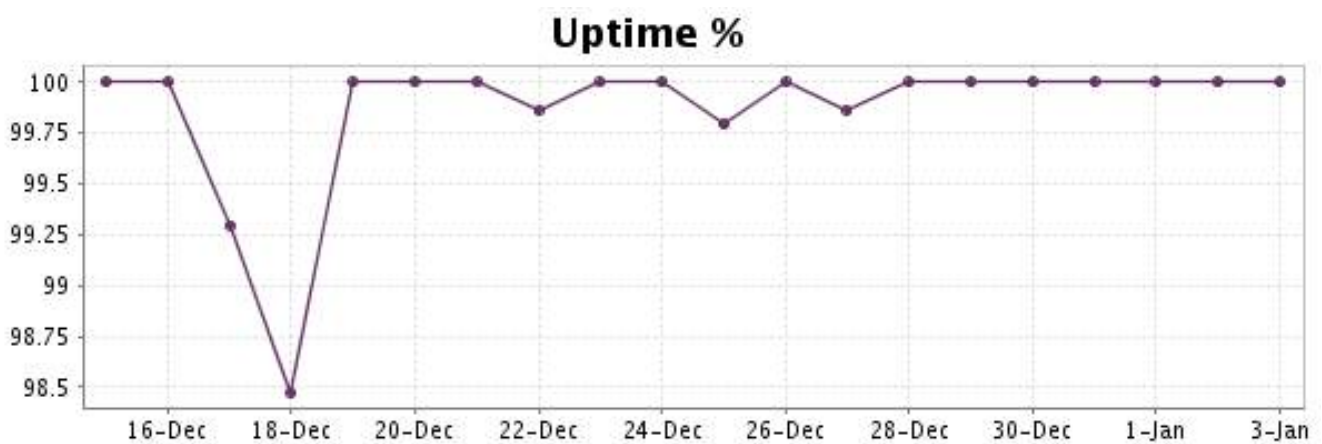
11.2 Performance report

% up	99.864%
% down	0.136%
time on error	39 minutes 7 seconds
time on success	19 days 23 hours 20 minutes 53 seconds
average response time	0.401 second
lowest response time	0.044 second
highest response time	39.966 seconds
number of checks	28745
number of successes	28707
number of errors	38

% down = 0.136

% up = 99.864
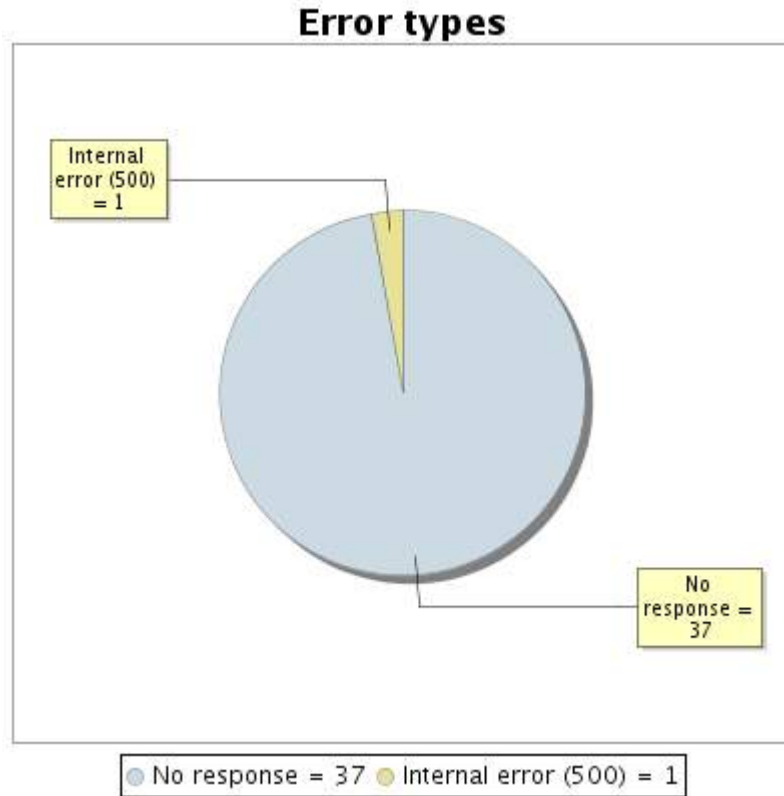
11.3 Availability report

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/errors-types.htm

Error types

○ No response = 37 ○ Internal error (500) = 1

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)
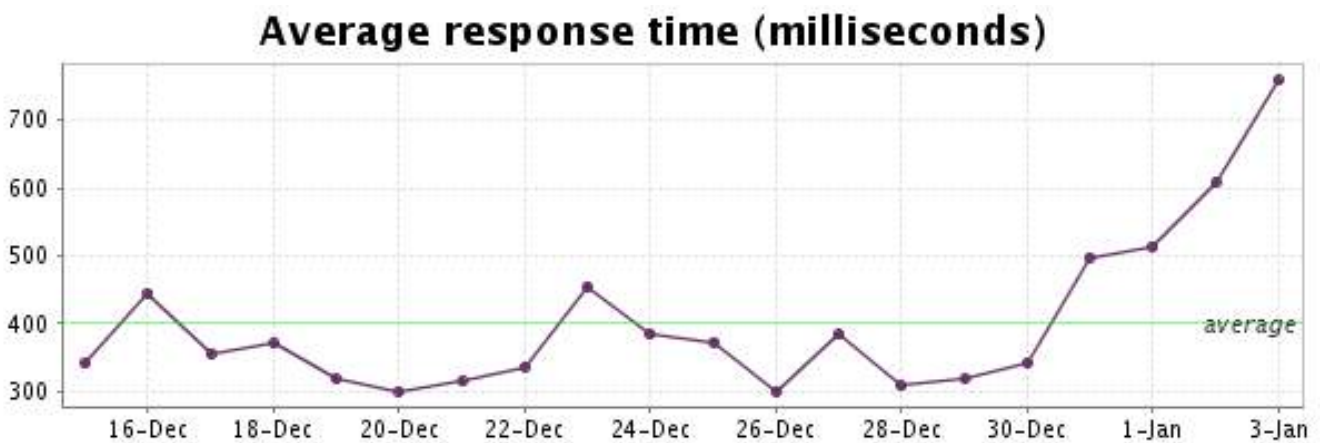
12.1 Descriptive summary

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	100%
% down	0%
time on error	0 second
time on success	20 days
average response time	0.227 second
lowest response time	0.006 second
highest response time	19.225 seconds
number of checks	28790
number of successes	28790
number of errors	0
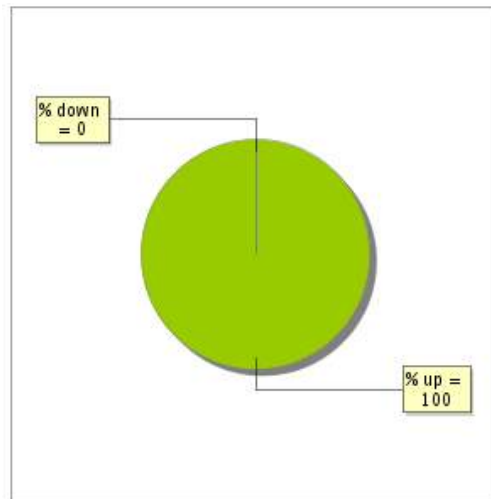
12.3 Availability report

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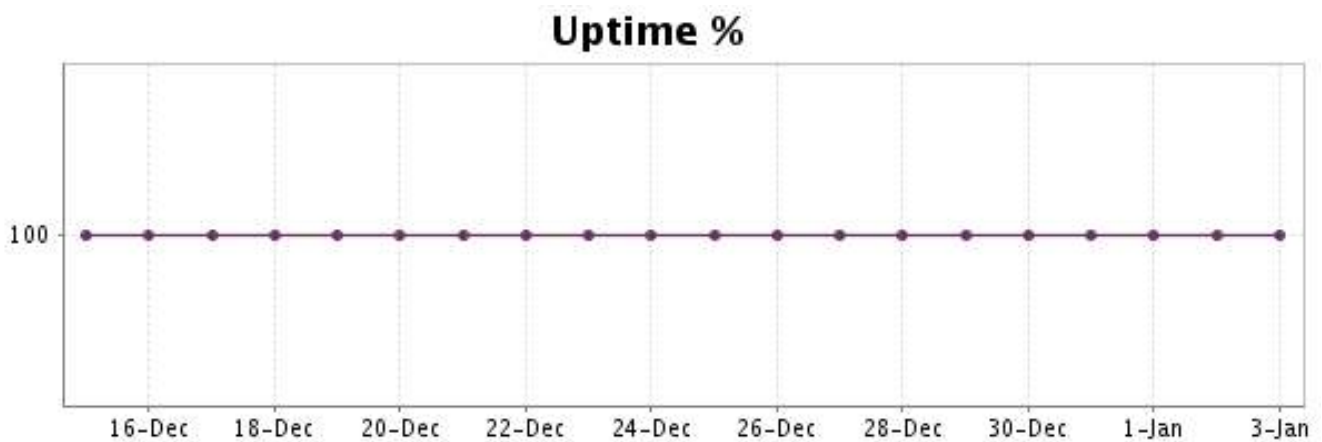
12.4 Error type report

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.
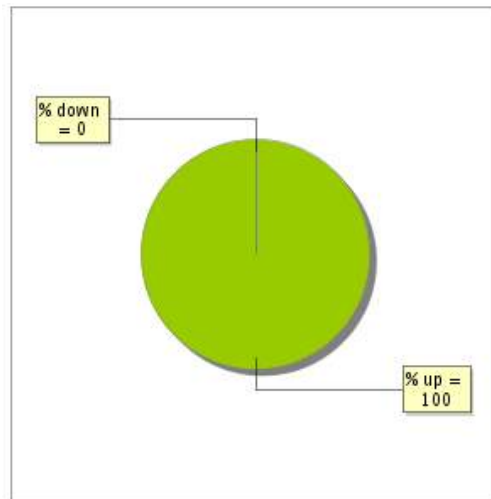

Average response time (milliseconds)
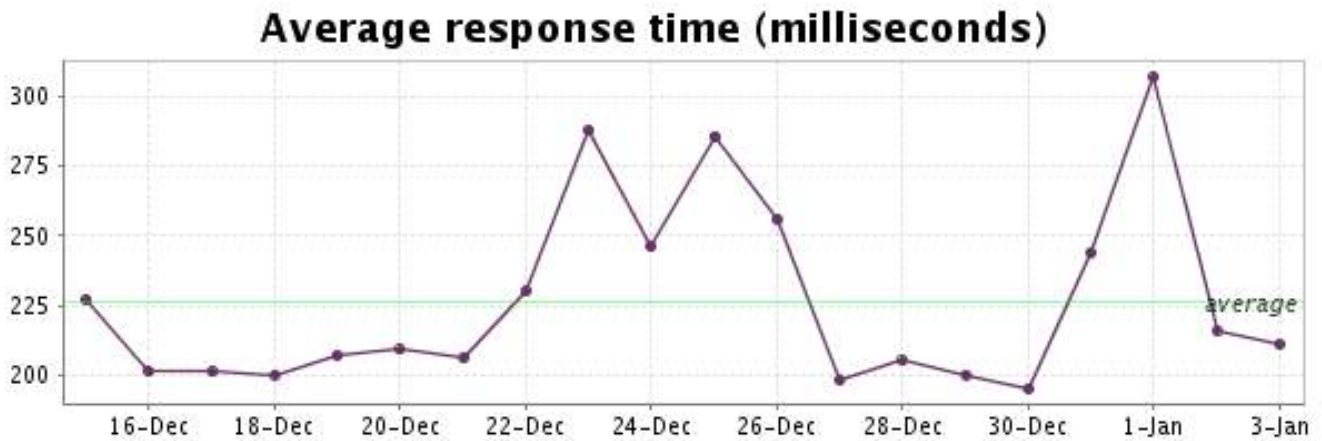
13.1 Descriptive summary

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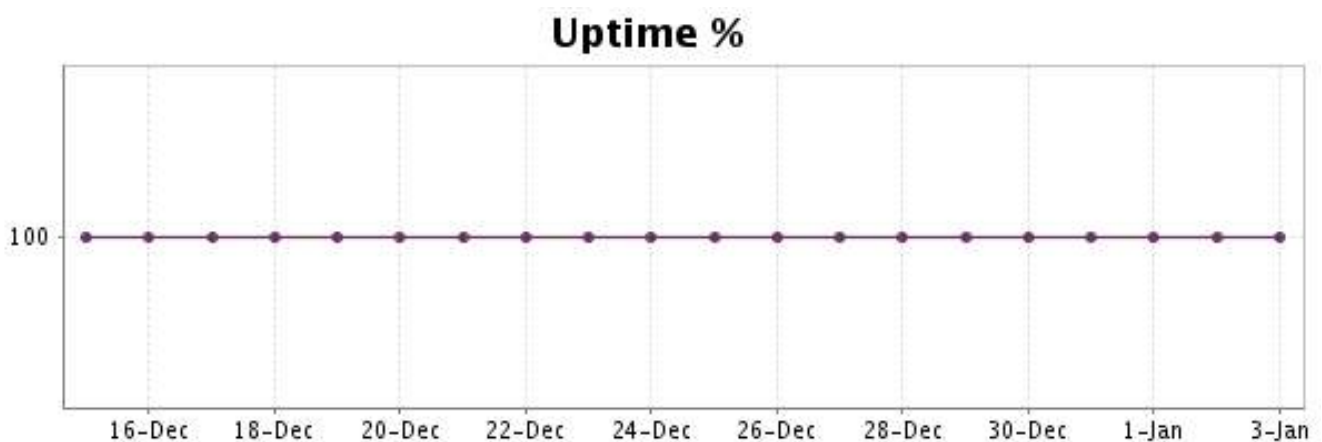
13.2 Performance report

% up	100%
% down	0%
time on error	0 second
time on success	20 days
average response time	0.621 second
lowest response time	0.293 second
highest response time	7.649 seconds
number of checks	28800
number of successes	28800
number of errors	0

13.3 Availability report

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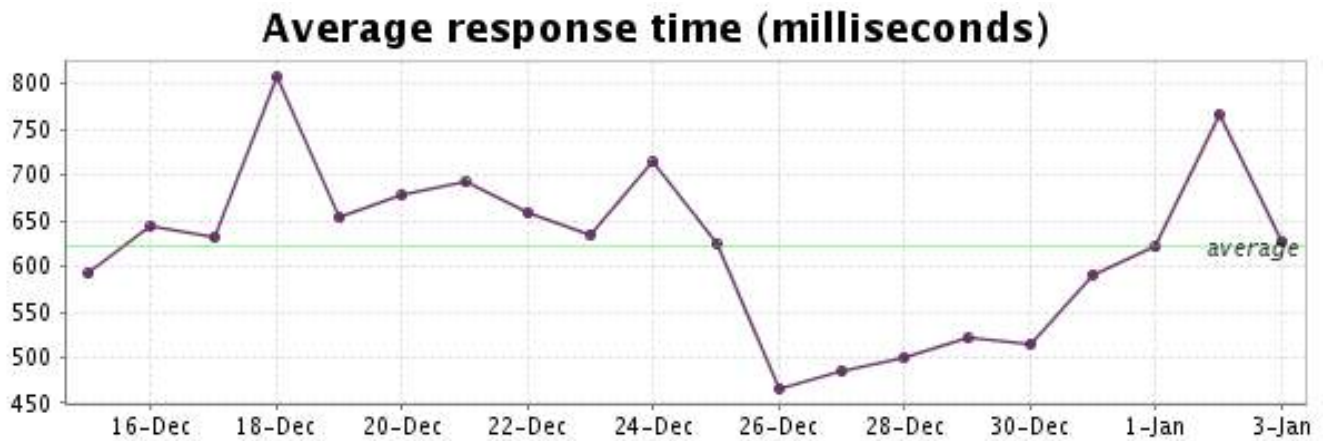
13.4 Error type report

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

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)
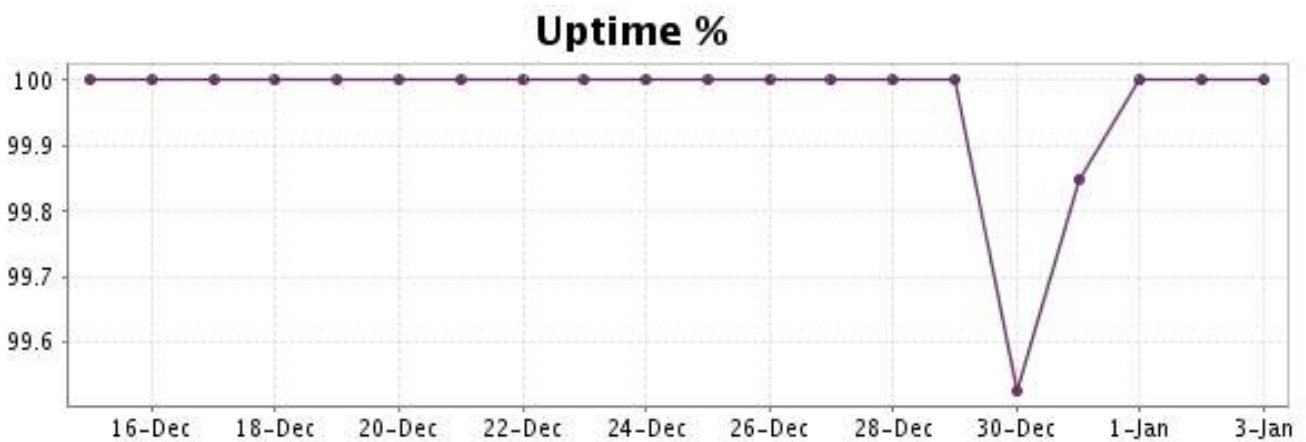
14.2 Performance report

% up	99.969%
% down	0.031%
time on error	9 minutes
time on success	19 days 23 hours 51 minutes
average response time	0.533 second
lowest response time	0.227 second
highest response time	26.763 seconds
number of checks	28794
number of successes	28785
number of errors	9
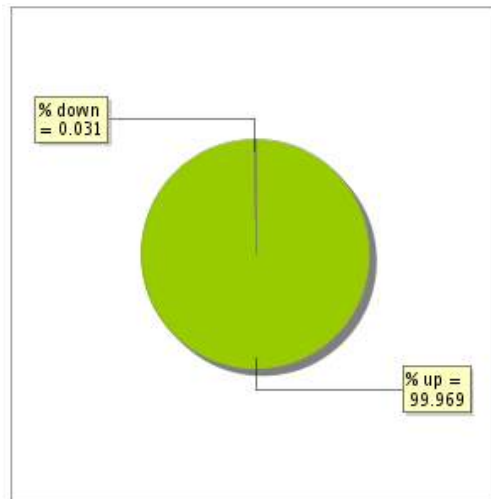
% down = 0.031

% up = 99.969

14.3 Availability report

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

**Uptime %**

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/errors-types.htm

Error types

No response = 9
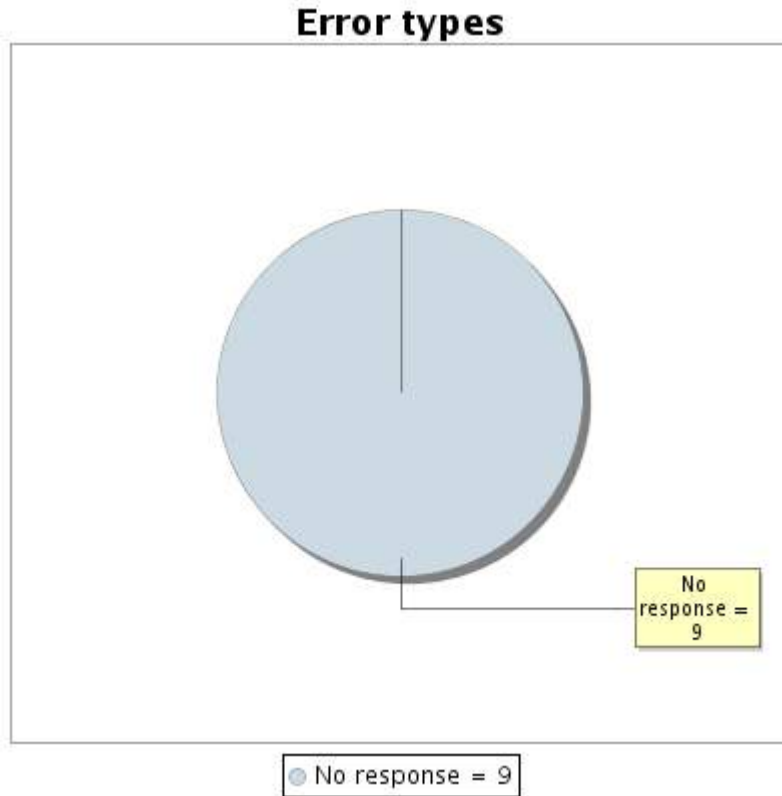
○ No response = 9

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.
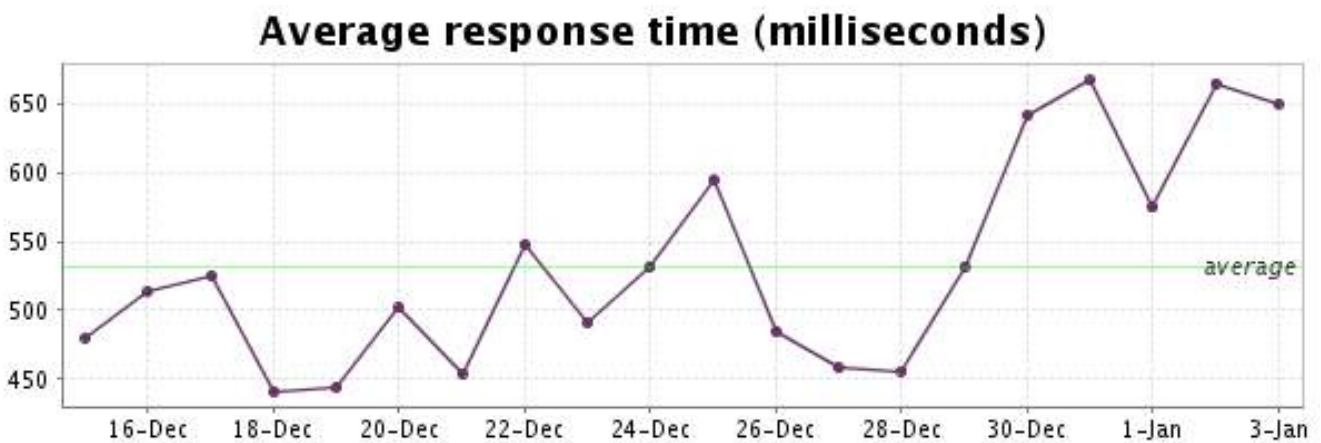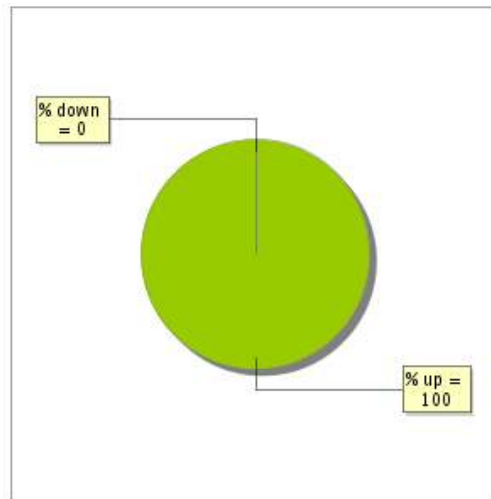
15.1 Descriptive summary

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	100%
% down	0%
time on error	0 second
time on success	20 days
average response time	0.935 second
lowest response time	0.065 second
highest response time	7.715 seconds
number of checks	28792
number of successes	28792
number of errors	0

15.3 Availability report

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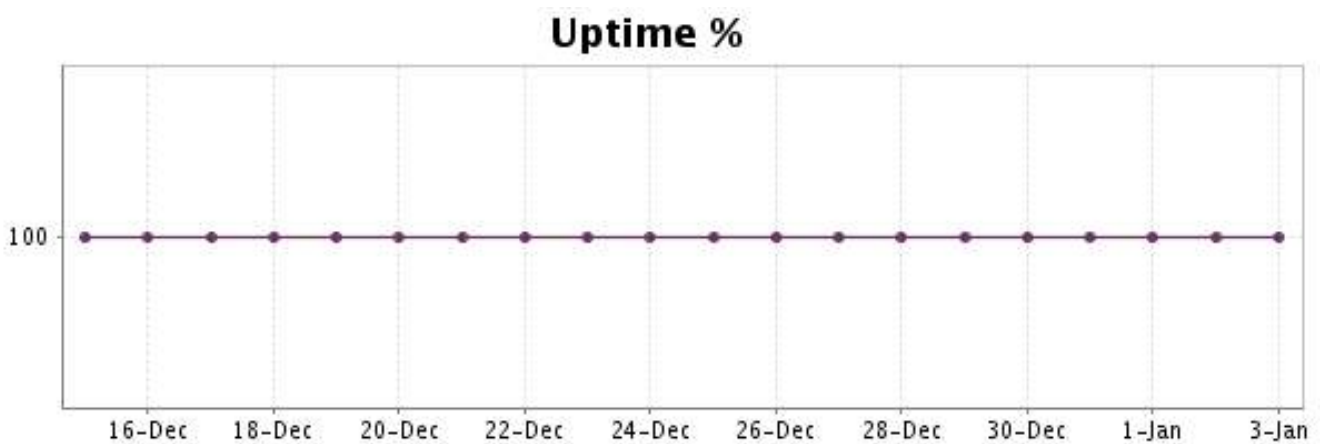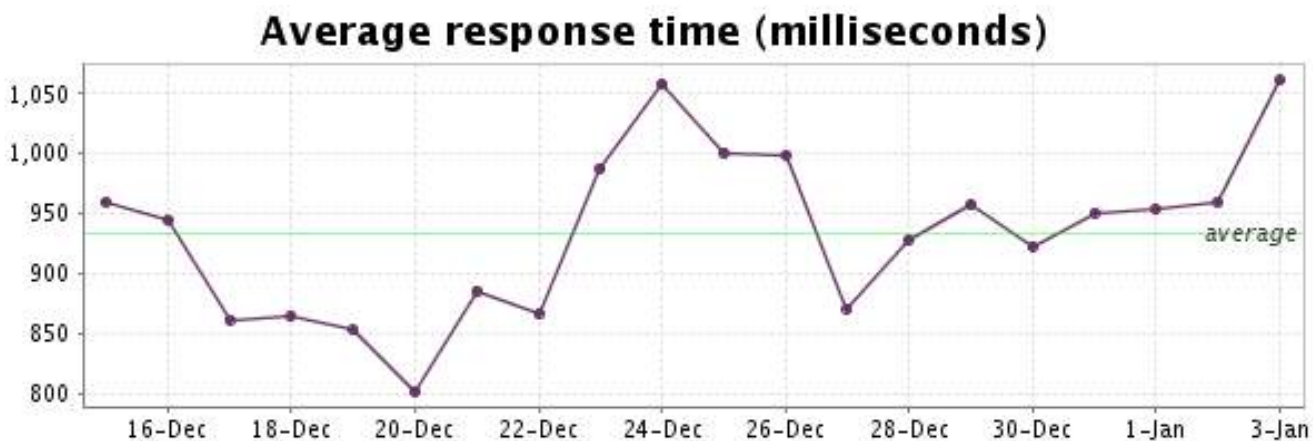
15.4 Error type report

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

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)
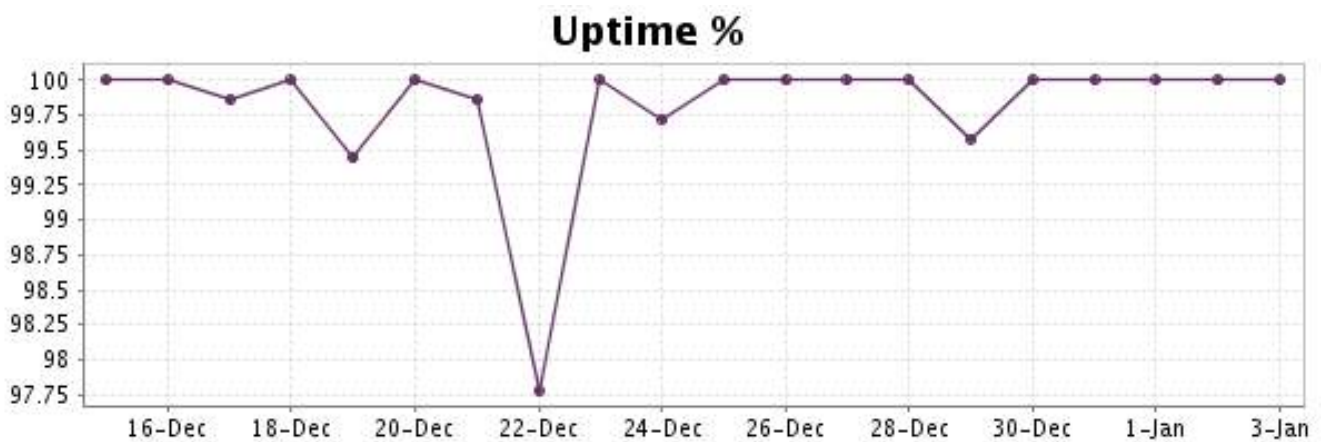
16.2 Performance report

% up	99.812%
% down	0.188%
time on error	54 minutes
time on success	19 days 23 hours 6 minutes
average response time	0.306 second
lowest response time	0.030 second
highest response time	29.047 seconds
number of checks	28779
number of successes	28725
number of errors	54
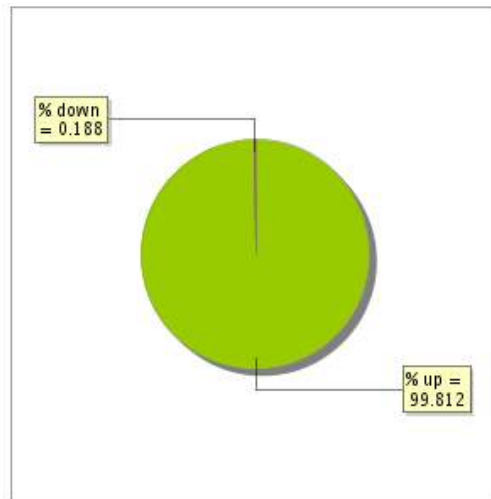
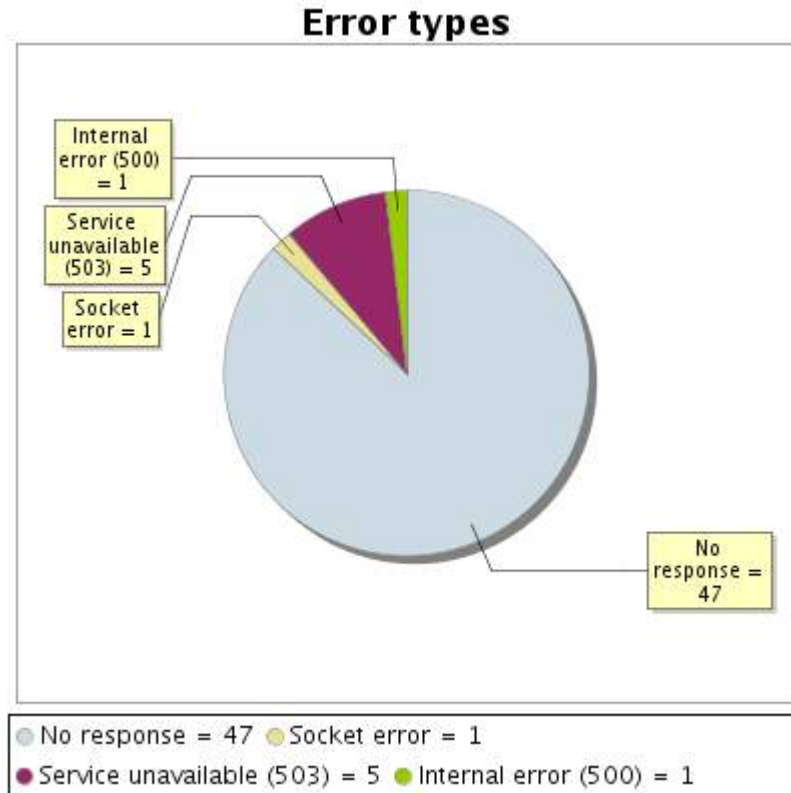## 16.3 Availability report

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


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/errors-types.htm

Error types

- No response = 47
- Socket error = 1
- Service unavailable (503) = 5
- Internal error (500) = 1

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.
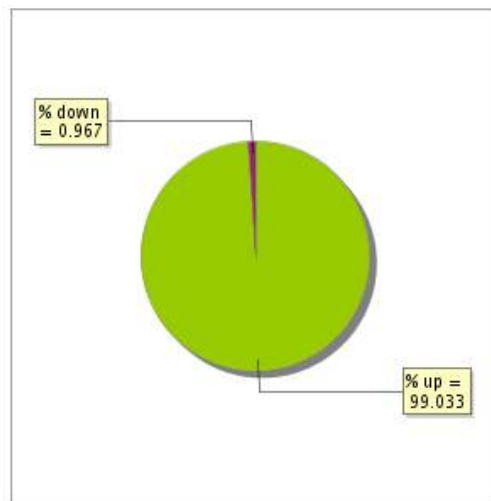
Average response time (milliseconds)
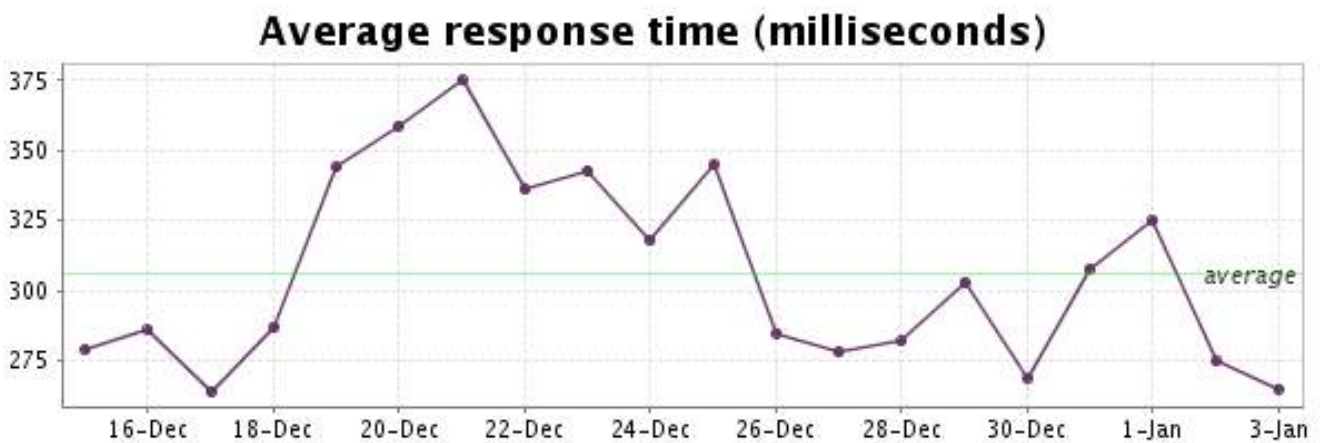
17.1 Descriptive summary

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)
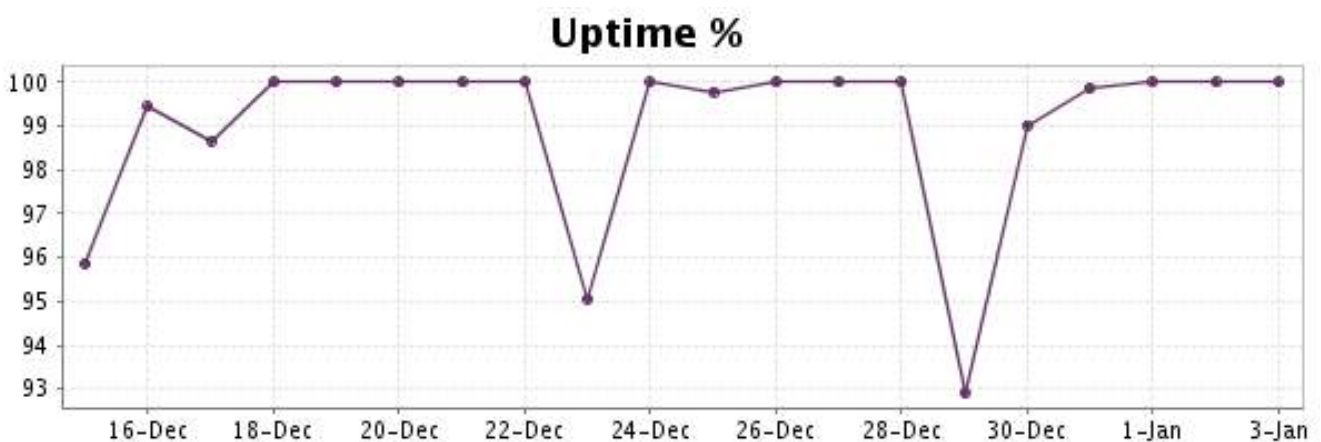
17.2 Performance report

% up	99.033%
% down	0.967%
time on error	4 hours 38 minutes 37 seconds
time on success	19 days 19 hours 21 minutes 23 seconds
average response time	0.474 second
lowest response time	0.044 second
highest response time	33.338 seconds
number of checks	28739
number of successes	28468
number of errors	271

% down = 0.967
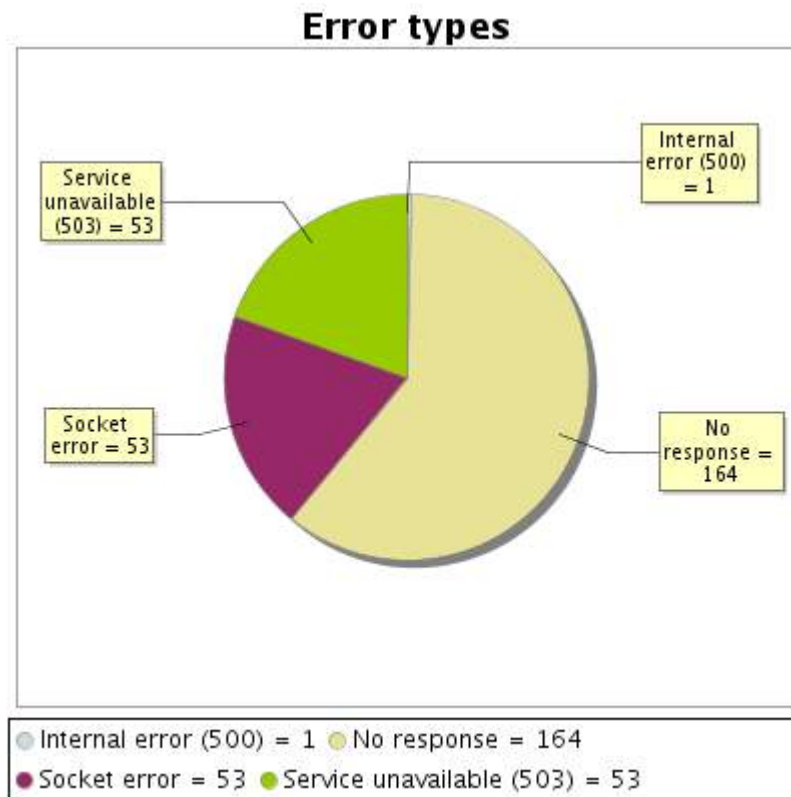
% up = 99.033

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/errors-types.htm

Error types

- ○ Internal error (500) = 1   ○ No response = 164
- ● Socket error = 53   ● Service unavailable (503) = 53

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.
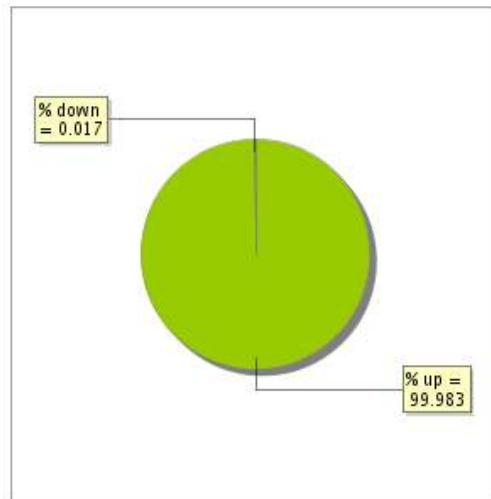
Average response time (milliseconds)
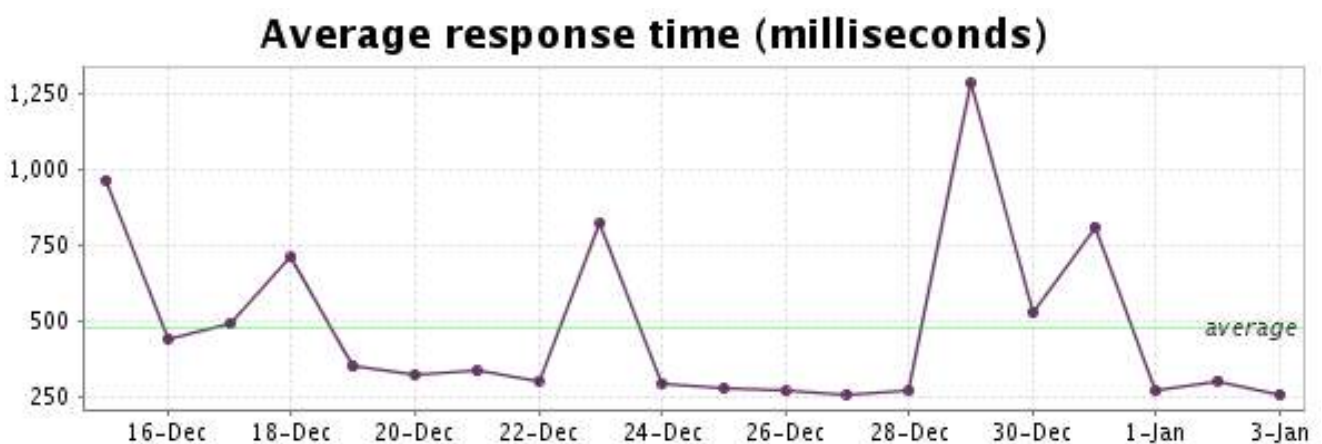
18.1 Descriptive summary

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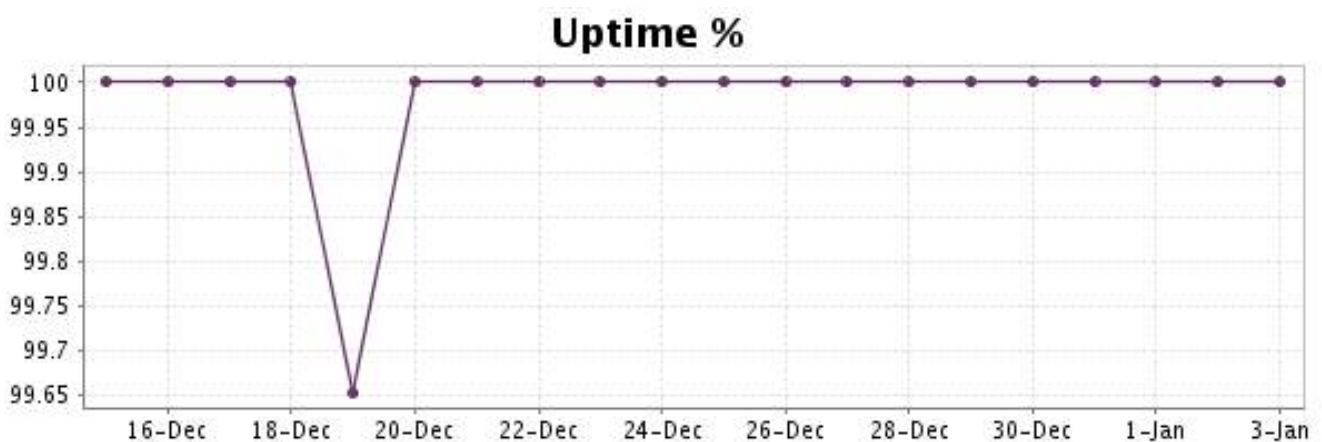
18.2 Performance report

% up	99.983%
% down	0.017%
time on error	5 minutes
time on success	19 days 23 hours 55 minutes
average response time	0.183 second
lowest response time	0.017 second
highest response time	50.759 seconds
number of checks	28784
number of successes	28780
number of errors	4

% down = 0.017

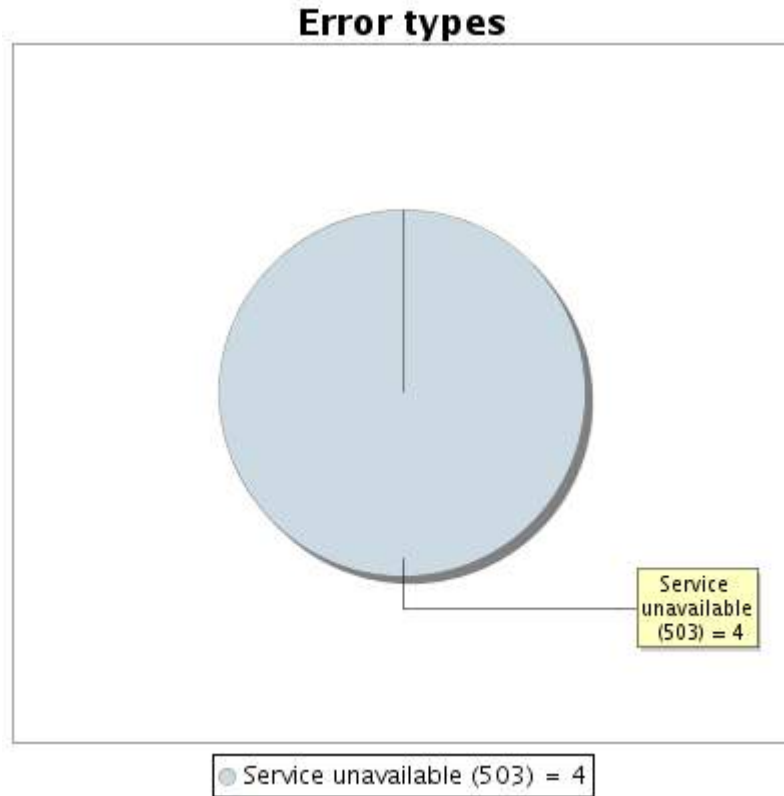% up = 99.983

18.3 Availability report

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

**Uptime %**

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/errors-types.htm

Error types

Service unavailable (503) = 4

Service unavailable (503) = 4

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)
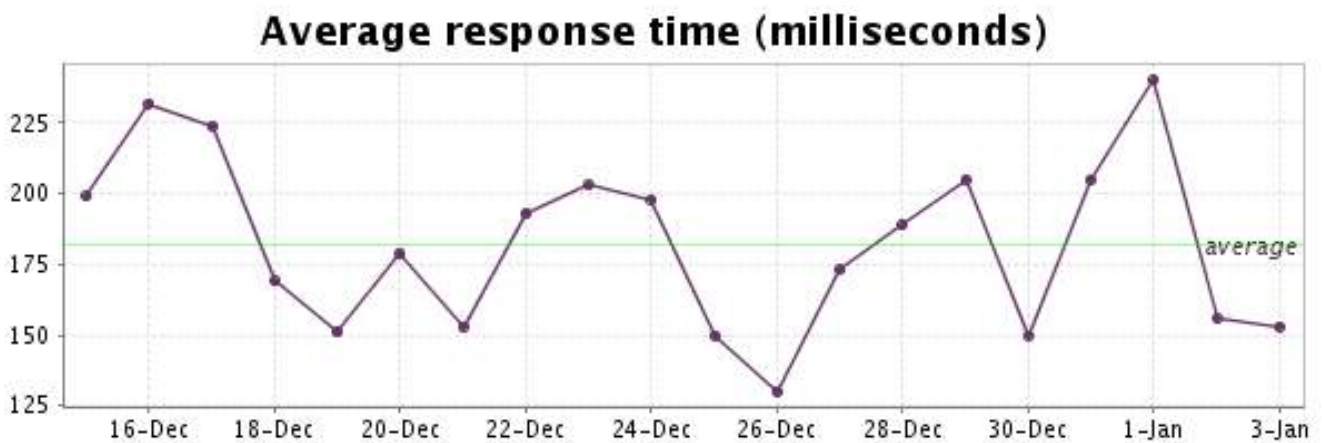
19.1 Descriptive summary

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	99.993%
% down	0.007%
time on error	2 minutes
time on success	19 days 23 hours 58 minutes
average response time	0.303 second
lowest response time	0.023 second
highest response time	10.708 seconds
number of checks	28789
number of successes	28787
number of errors	2
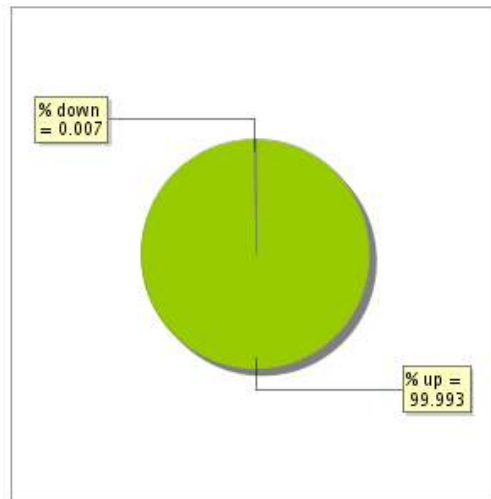
% down = 0.007

% up = 99.993

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.
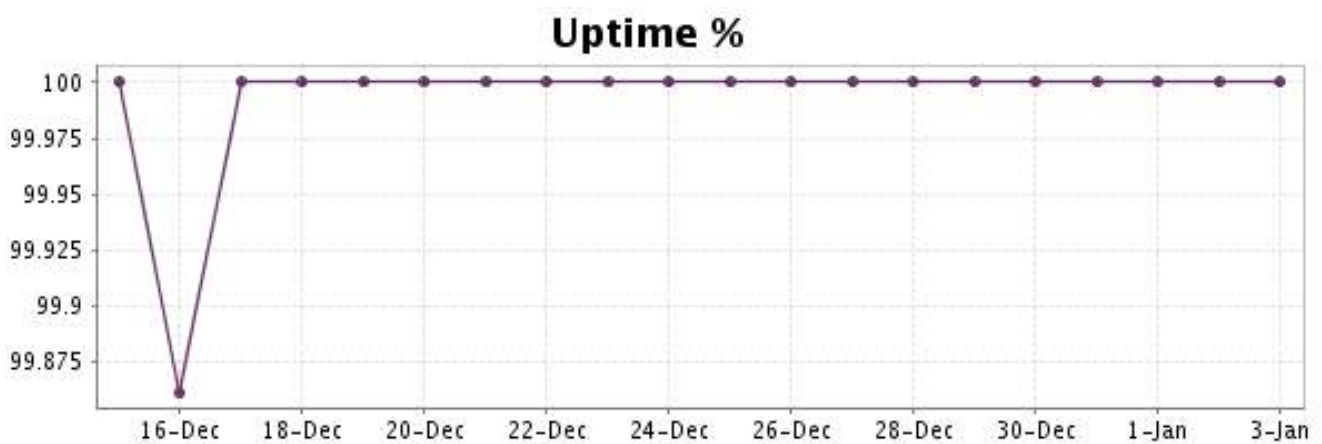
For all error type, a description can be found in the I.V. manager at the following url: http:// www.internetVista.com/errors-types.htm

Error types
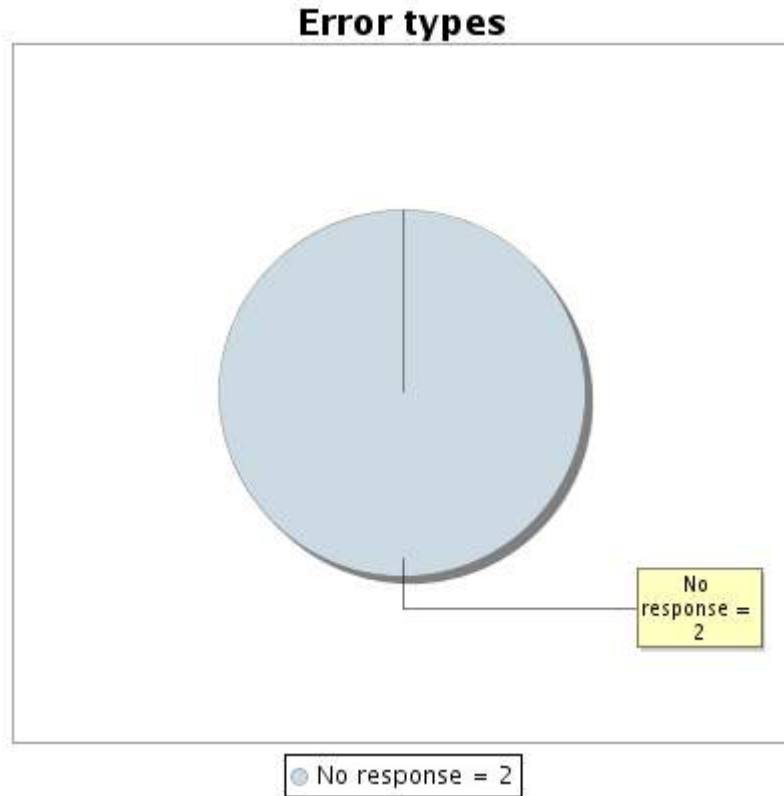
No response = 2

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.
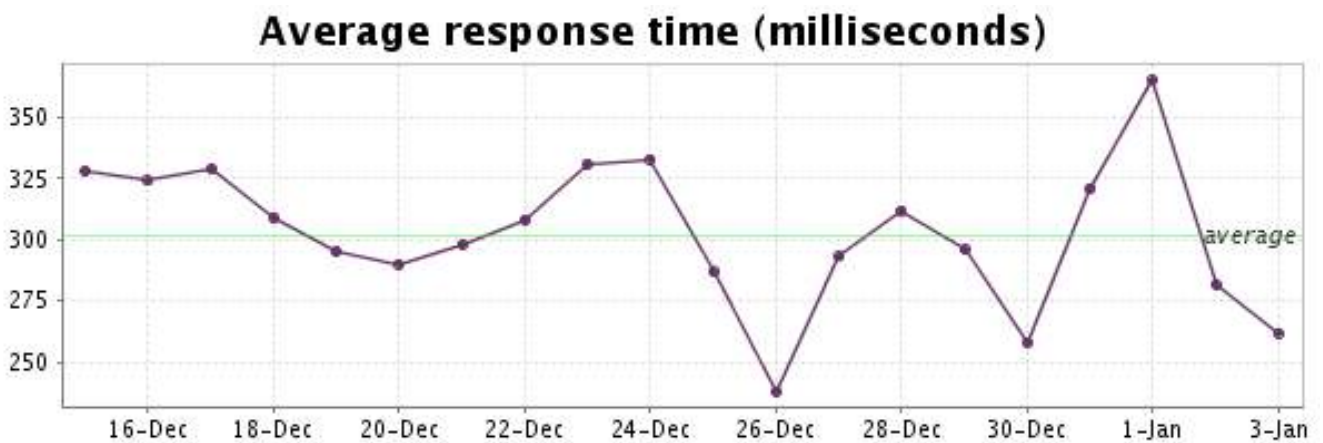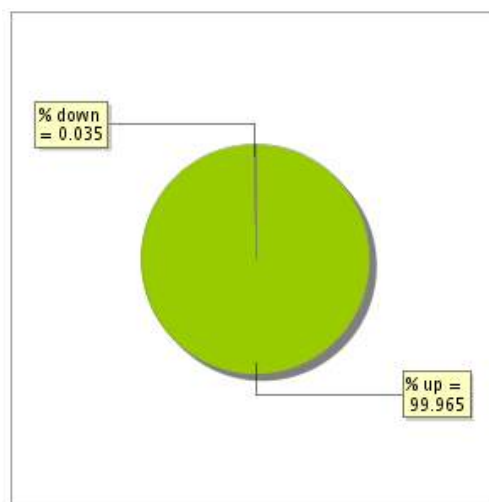
20.1 Descriptive summary

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)
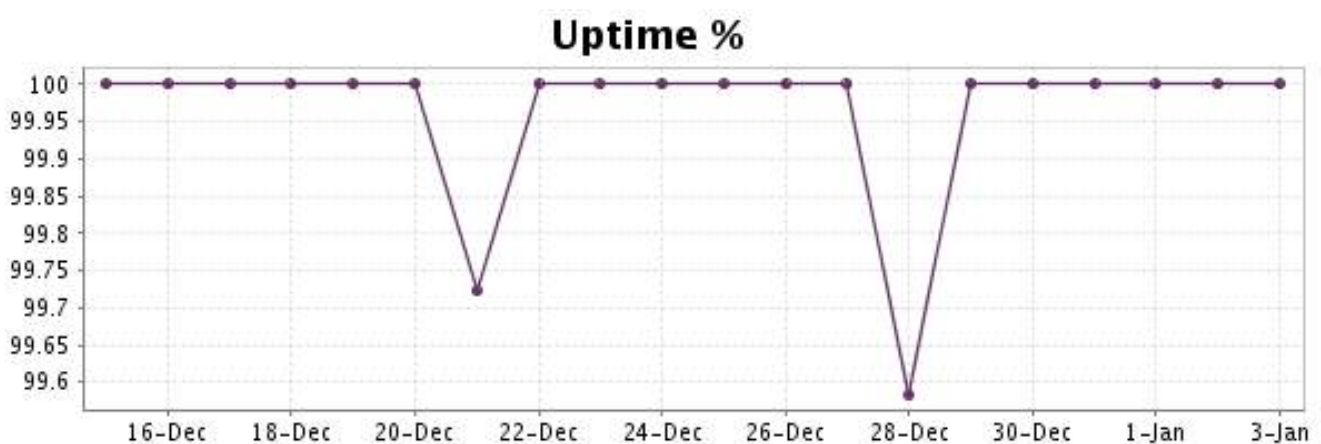
20.2 Performance report

% up	99.965%
% down	0.035%
time on error	10 minutes
time on success	19 days 23 hours 50 minutes
average response time	0.727 second
lowest response time	0.100 second
highest response time	24.382 seconds
number of checks	28775
number of successes	28765
number of errors	10

% down = 0.035
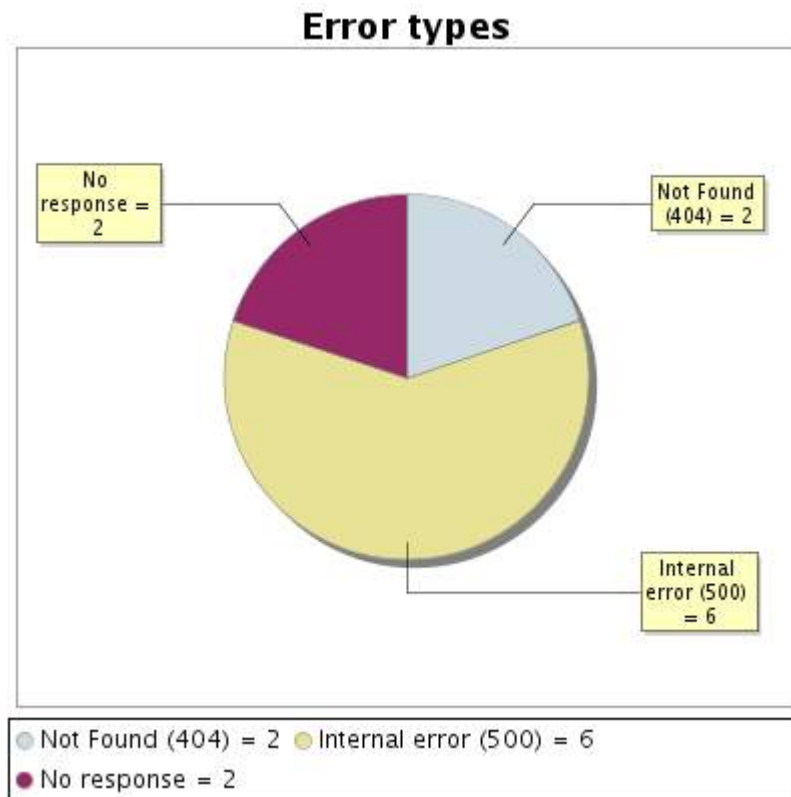
% up = 99.965

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/errors-types.htm

Error types

○ Not Found (404) = 2 ○ Internal error (500) = 6
● No response = 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.
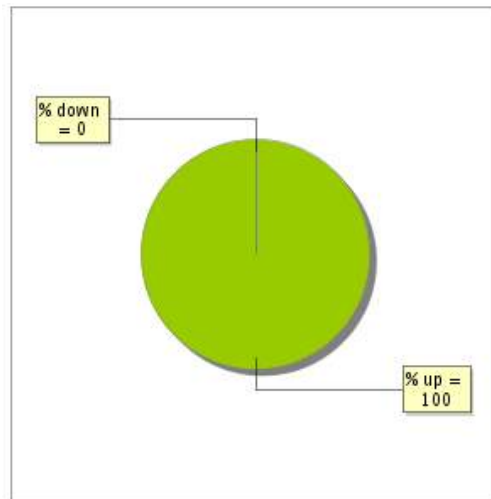
Average response time (milliseconds)
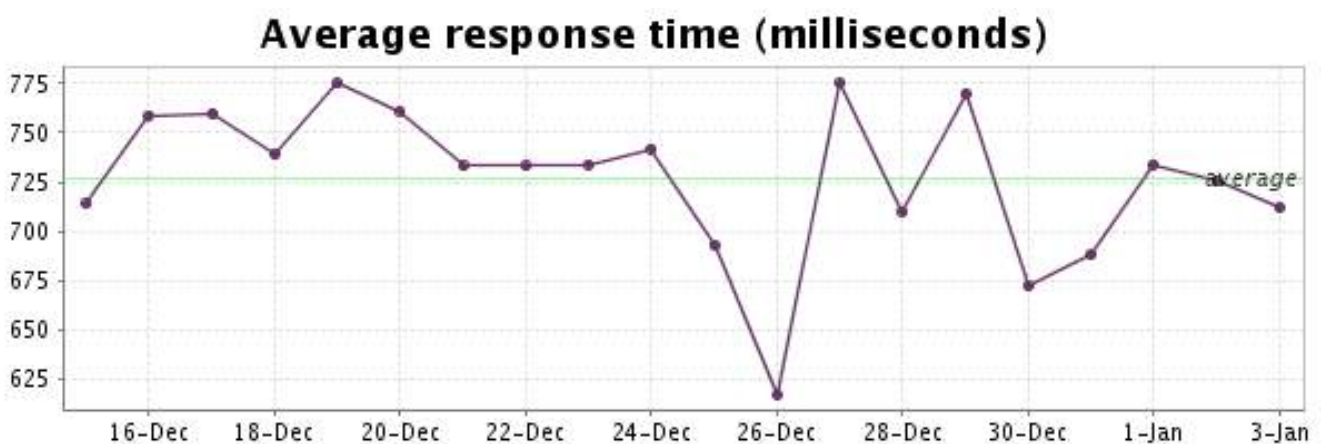
21.1 Descriptive summary

protocol	HTTP
URL or host	http://www.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	100%
% down	0%
time on error	0 second
time on success	20 days
average response time	0.341 second
lowest response time	0.039 second
highest response time	24.362 seconds
number of checks	28796
number of successes	28796
number of errors	0

21.3 Availability report

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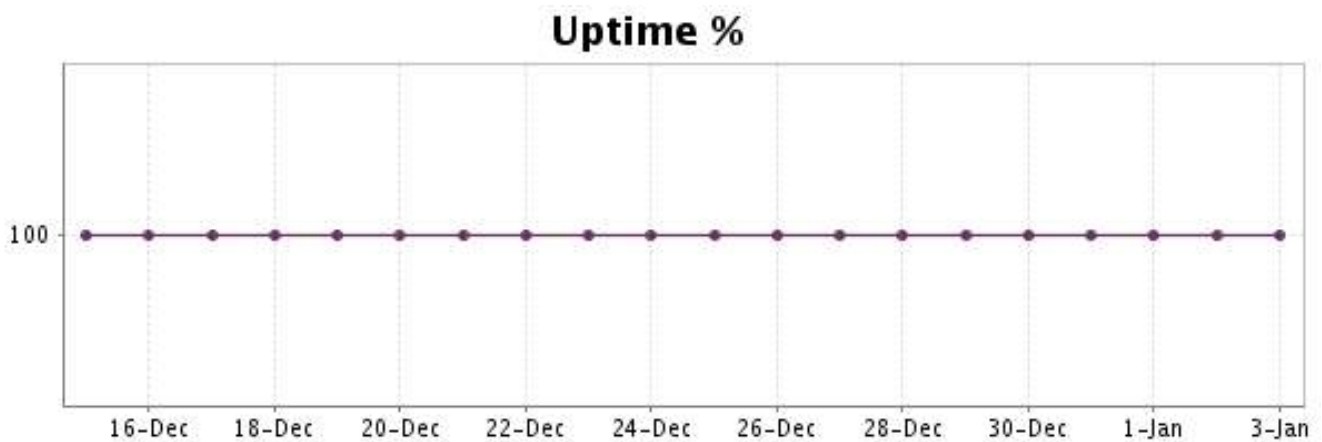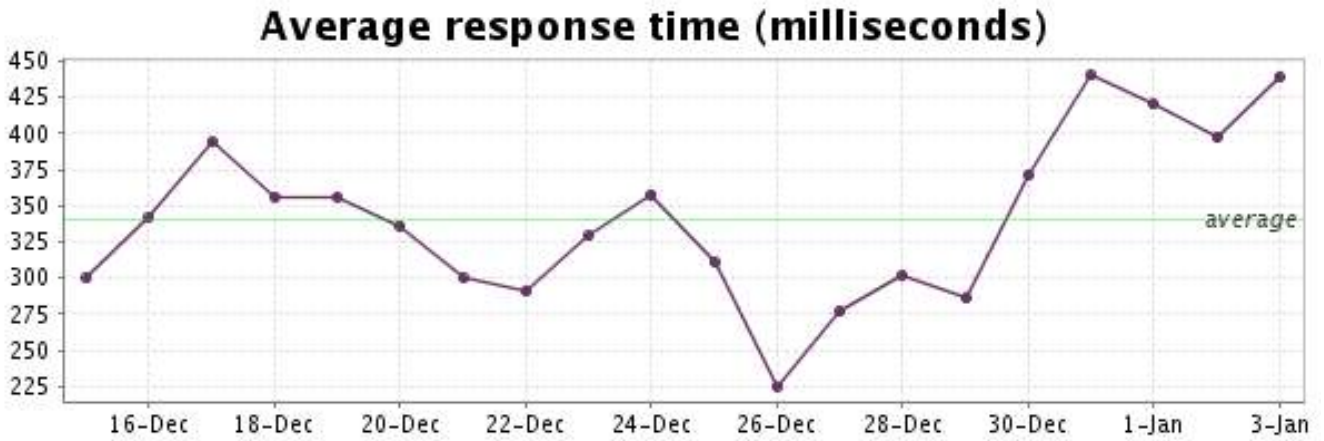
21.4 Error type report

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

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.
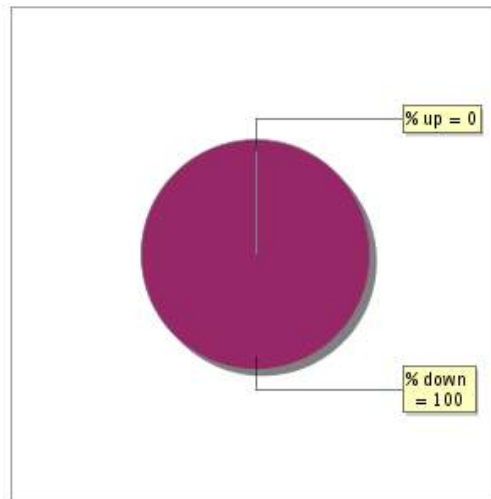

Average response time (milliseconds)

22.1 Descriptive summary

protocol	HTTP
URL or host	http://www.vandenborre.be/web/app/web.vdb?Call=START/
frequency	1 min.
active	yes

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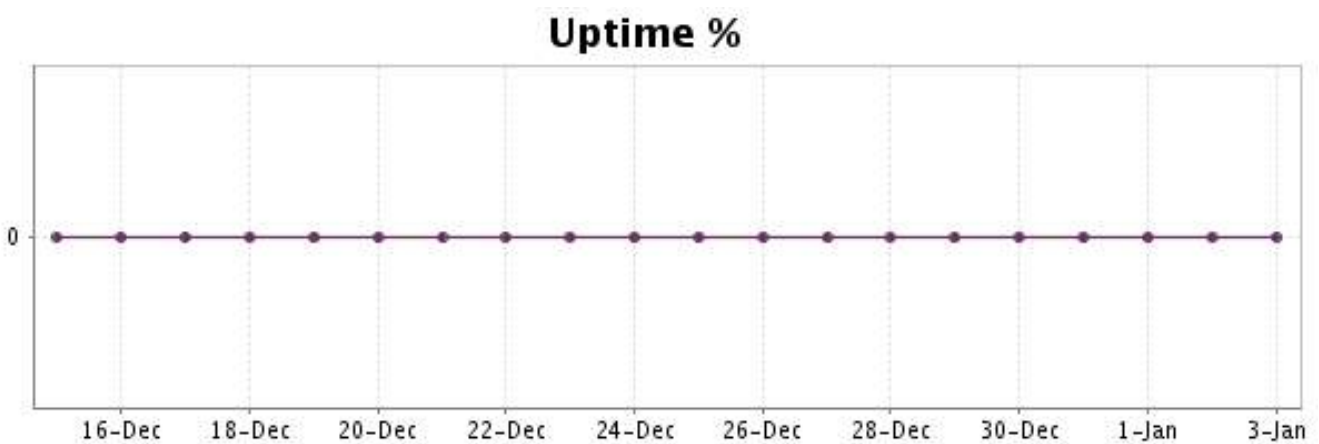
22.2 Performance report

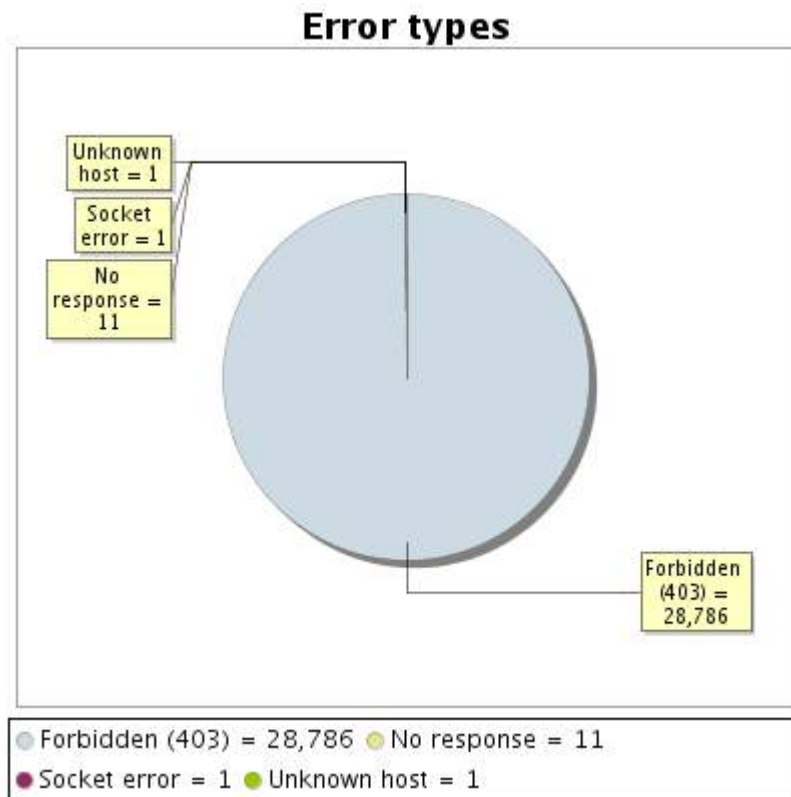|	
% up	0%
% down	100%
time on error	20 days
time on success	0 second
average response time	-
lowest response time	-
highest response time	-
number of checks	28799
number of successes	0
number of errors	28799

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/errors-types.htm

Error types

- Forbidden (403) = 28,786 ○ No response = 11
- Socket error = 1 ● Unknown host = 1

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)

No available data

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	100%
% down	0%
time on error	0 second
time on success	20 days
average response time	0.277 second
lowest response time	0.046 second
highest response time	10.912 seconds
number of checks	28801
number of successes	28801
number of errors	0
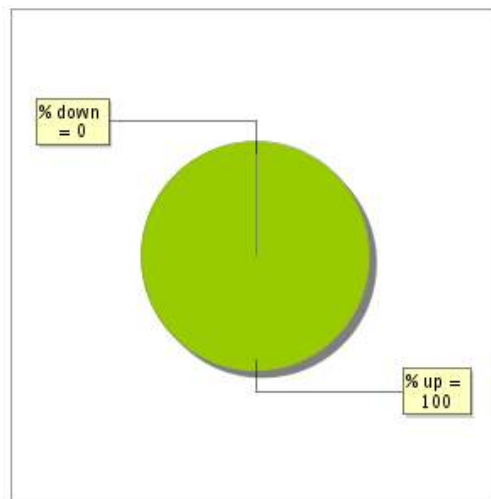
23.3 Availability report

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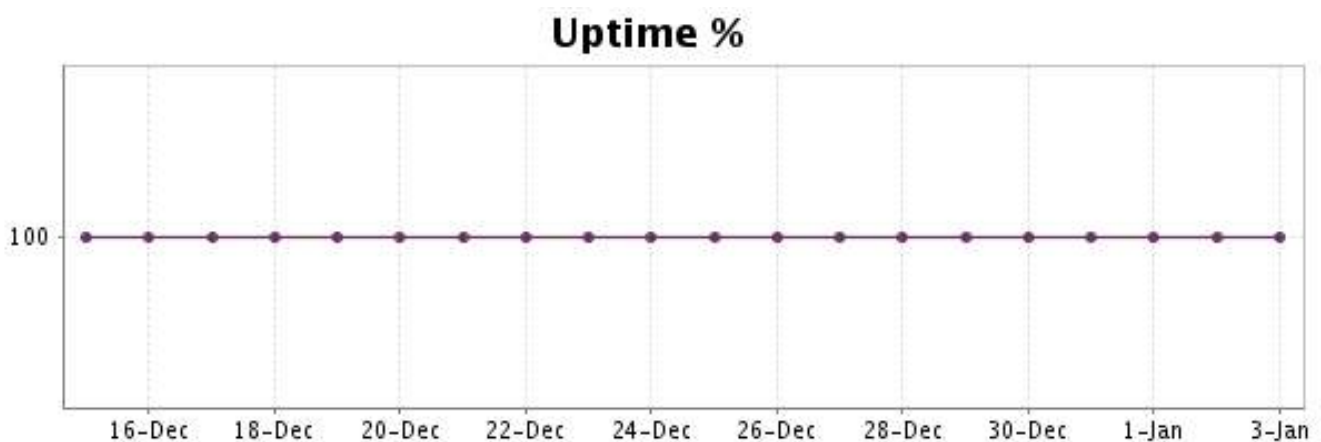
23.4 Error type report

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

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)