This report presents for each application a summary report for the period from 07/01/2010 00:00:00 to 08/24/2010 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
social_cedric	99.753%	3h 15m 16s	2
social_facebook	99.819%	2h 23m 43s	4
social_flickr	99.916%	1h 6m 11s	6
social_foursquare	98.763%	16h 19m 22s	8
social_linkedin	99.966%	27m	10
social_mySpace	99.759%	3h 10m 54s	12
social_plaxo	99.91%	1h 11m 23s	14
social_posterous	98.906%	14h 26m 41s	16
social_tumblr	99.128%	11h 30m 21s	18
social_twitter	98.614%	18h 18m	20
social_viadeo	96.588%	1d 21h 2m 10s	22
social_vimeo	99.995%	4m	24
social_youTube	99.962%	30m	26

1.1 Descriptive summary

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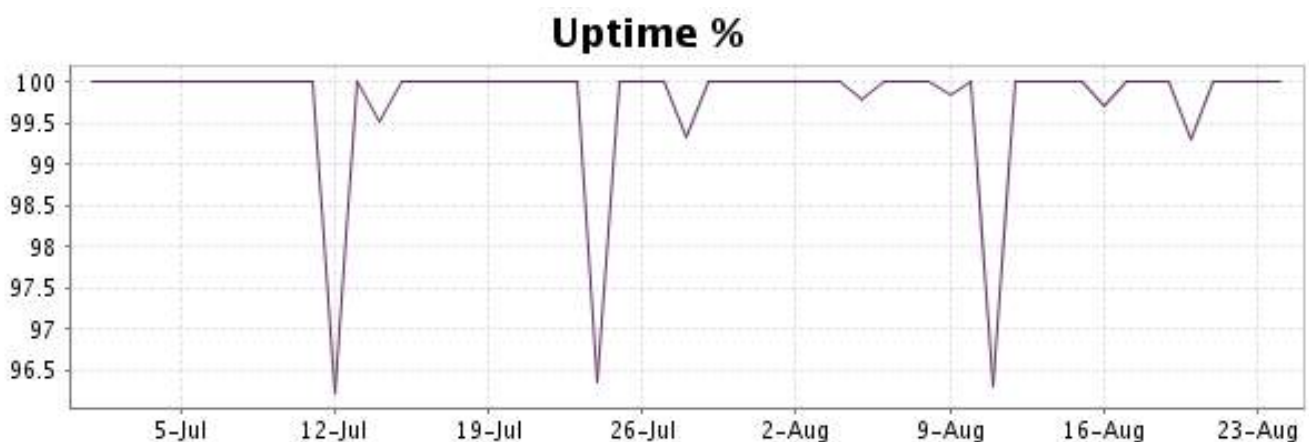
1.2 Performance report

% up	99.753%
% down	0.247%
time on error	3 hours 15 minutes 16 seconds
time on success	54 days 20 hours 43 minutes 44 seconds
average response time	0.483 second
lowest response time	0.229 second
highest response time	33.856 seconds
number of checks	79092
number of successes	78916
number of errors	176

% down = 0.247

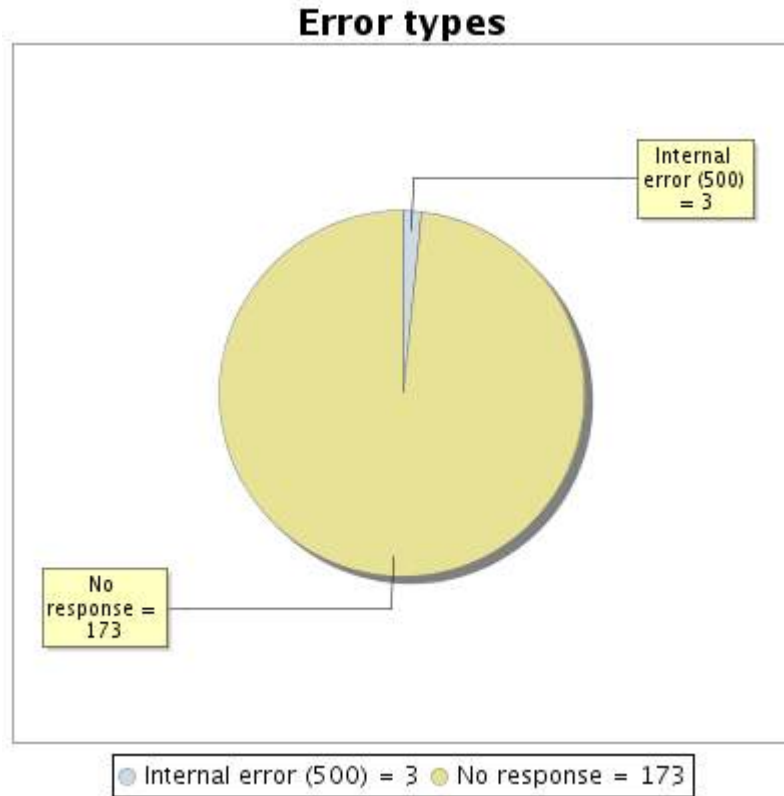% up = 99.753

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

Internal
error (500)
= 3

No
response =
173

● Internal error (500) = 3 ● No response = 173

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.
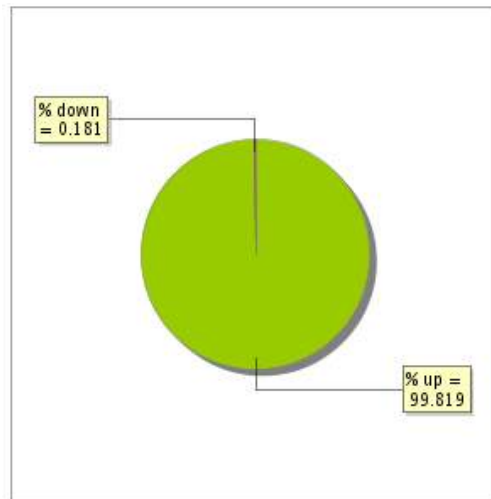
Average response time (milliseconds)
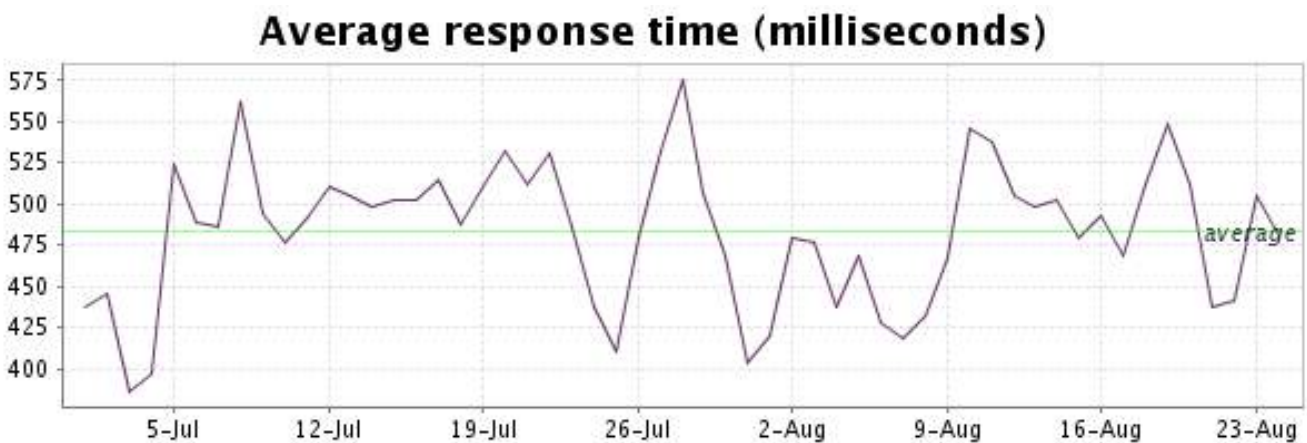
2.1 Descriptive summary

protocol	HTTP
URL or host	http://www.facebook.com/markzuckerberg
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)
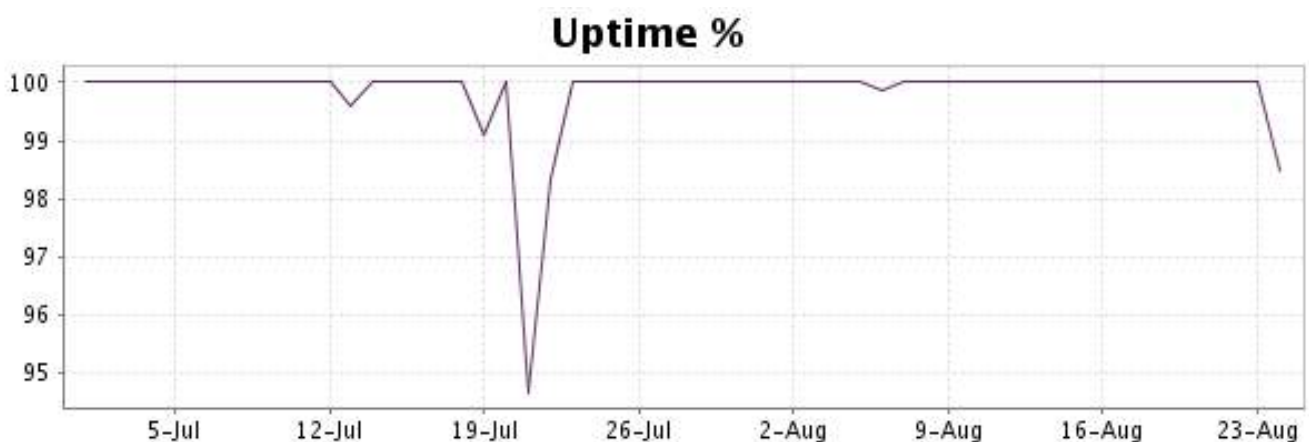
2.2 Performance report

% up	99.819%
% down	0.181%
time on error	2 hours 23 minutes 43 seconds
time on success	54 days 21 hours 36 minutes 17 seconds
average response time	1.118 second
lowest response time	0.479 second
highest response time	40.858 seconds
number of checks	78855
number of successes	78716
number of errors	139

% down = 0.181

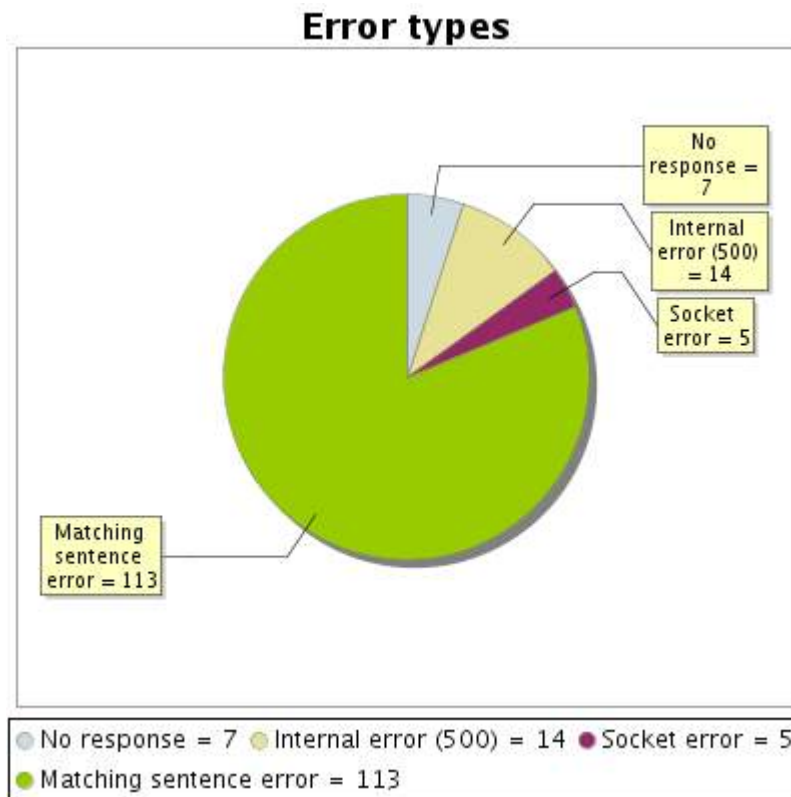% up = 99.819

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/en/result-list-internet-monitoring.htm

Error types

No response = 7
Internal error (500) = 14
Socket error = 5
Matching sentence error = 113

○ No response = 7   ○ Internal error (500) = 14   ● Socket error = 5
● Matching sentence error = 113

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.
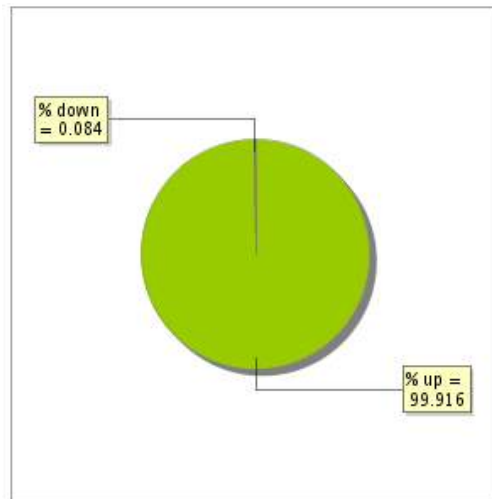
Average response time (milliseconds)
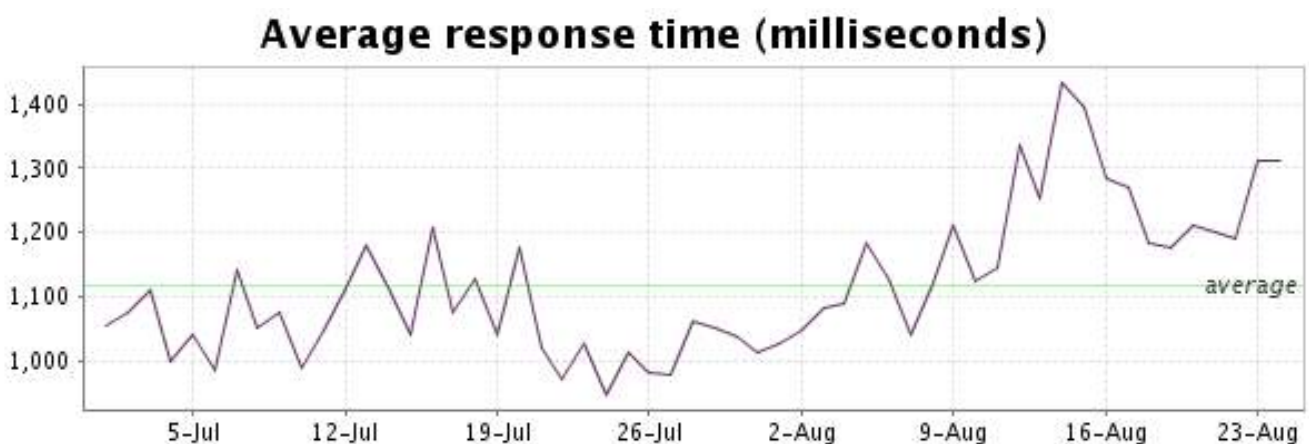
3.1 Descriptive summary

protocol	HTTP
URL or host	http://www.flickr.com/photos/spicymind/
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)
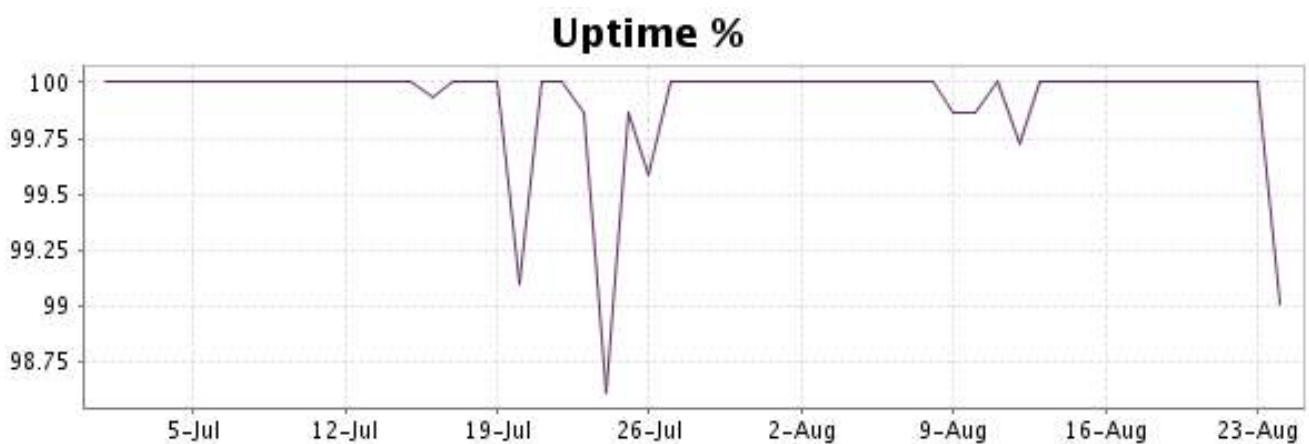
3.2 Performance report

% up	99.916%
% down	0.084%
time on error	1 hour 6 minutes 11 seconds
time on success	54 days 22 hours 49 minutes 49 seconds
average response time	0.553 second
lowest response time	0.065 second
highest response time	29.579 seconds
number of checks	68236
number of successes	68171
number of errors	65

% down = 0.084

% up = 99.916

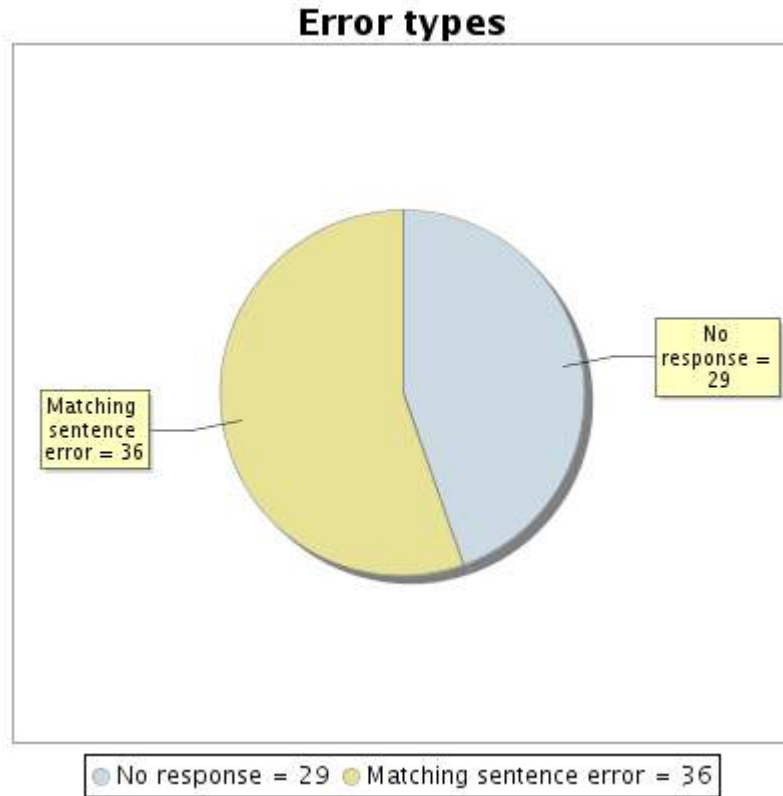## 3.3 Availability report

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

Matching
sentence
error = 36

No
response =
29

No response = 29 Matching sentence error = 36

3.5 Response time report

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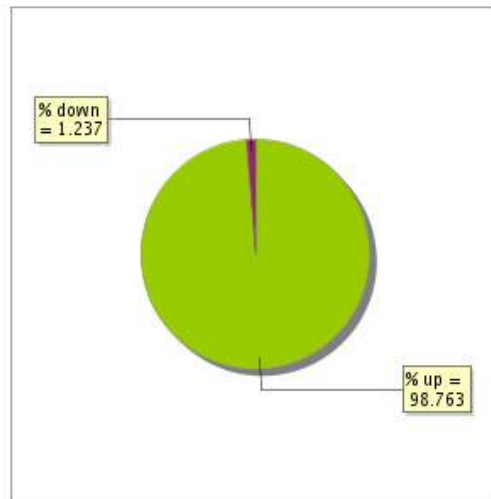shows the average response time for the period analysed.

Average response time (milliseconds)

average

5-Jul   12-Jul   19-Jul   26-Jul   2-Aug   9-Aug   16-Aug   23-Aug
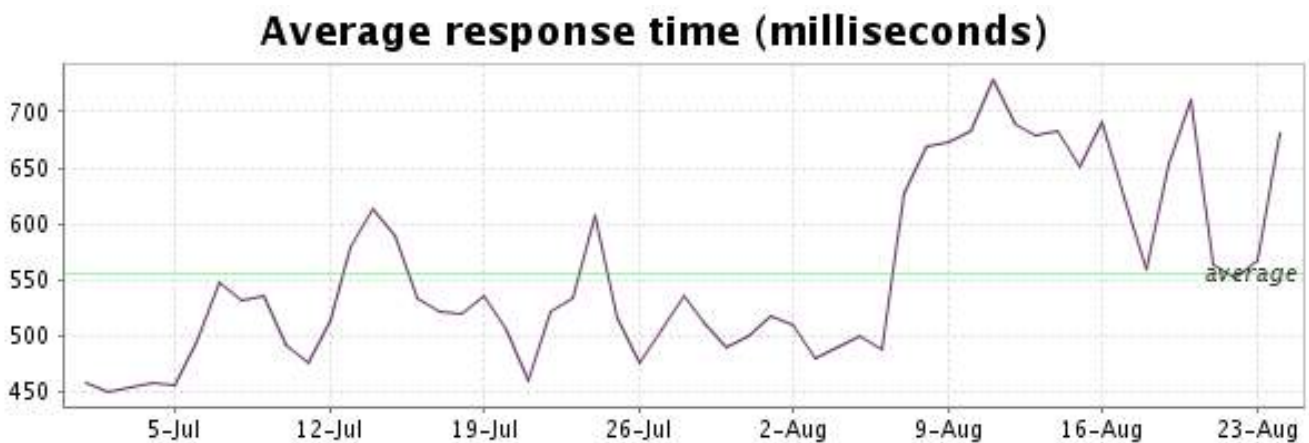
4.1 Descriptive summary

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

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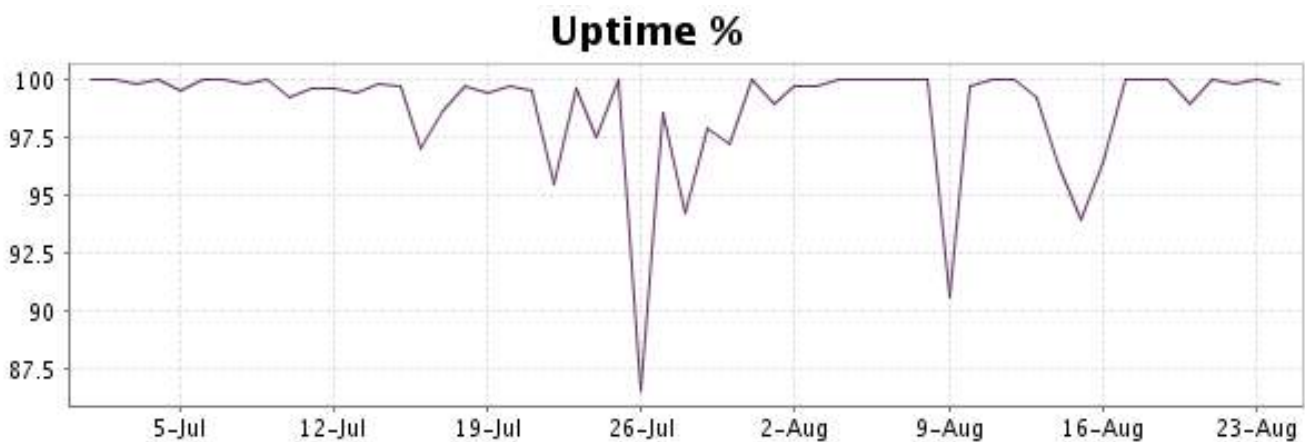
4.2 Performance report

% up	98.763%
% down	1.237%
time on error	16 hours 19 minutes 22 seconds
time on success	54 days 7 hours 40 minutes 38 seconds
average response time	0.780 second
lowest response time	0.096 second
highest response time	31.814 seconds
number of checks	77934
number of successes	77029
number of errors	905

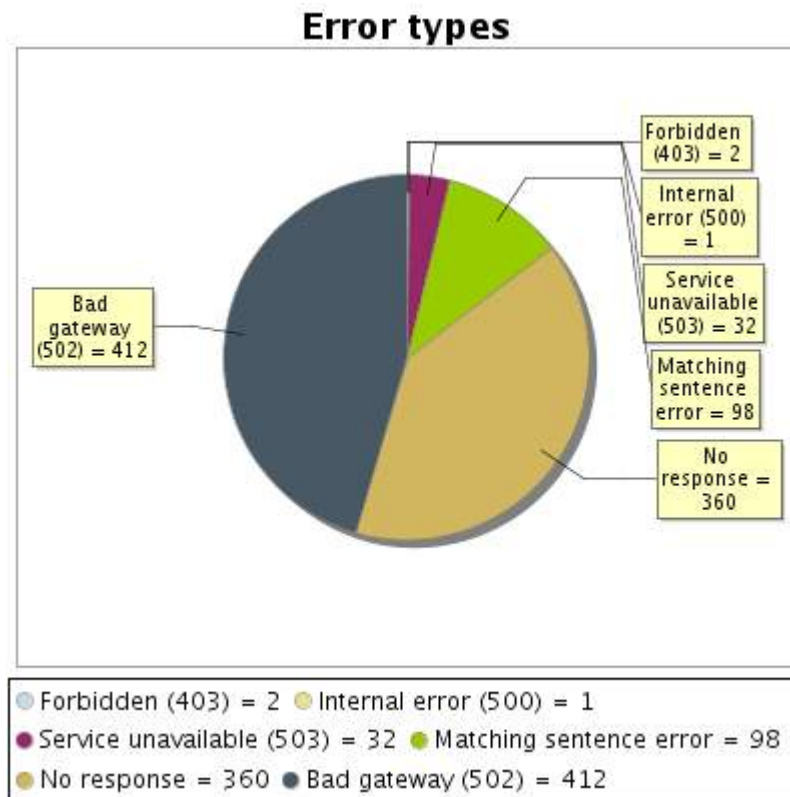## 4.3 Availability report

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


4.4 Error type report

This graph summarizes the error repartition found during the period.

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

Error types

Forbidden (403) = 2

Internal error (500) = 1

Service unavailable (503) = 32

Matching sentence error = 98

No response = 360

Bad gateway (502) = 412

- ○ Forbidden (403) = 2 ○ Internal error (500) = 1
- ● Service unavailable (503) = 32 ● Matching sentence error = 98
- ● No response = 360 ● Bad gateway (502) = 412

4.5 Response time report

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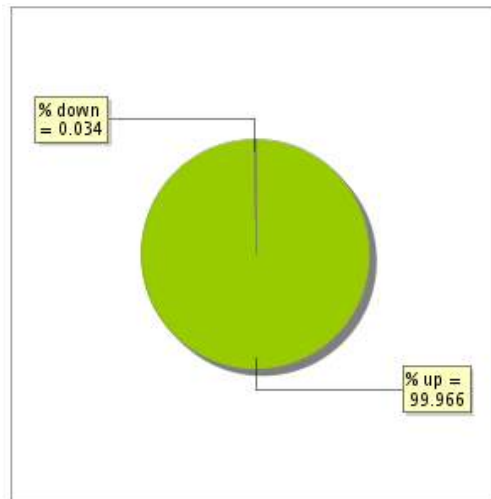
Average response time (milliseconds)
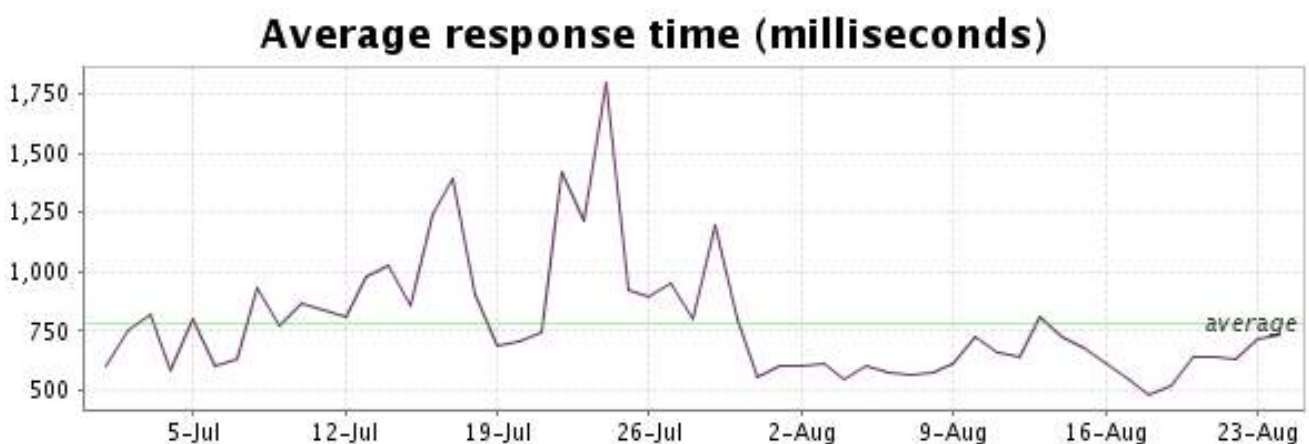
5.1 Descriptive summary

protocol	HTTP
URL or host	http://www.linkedin.com/in/scottmonty
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)
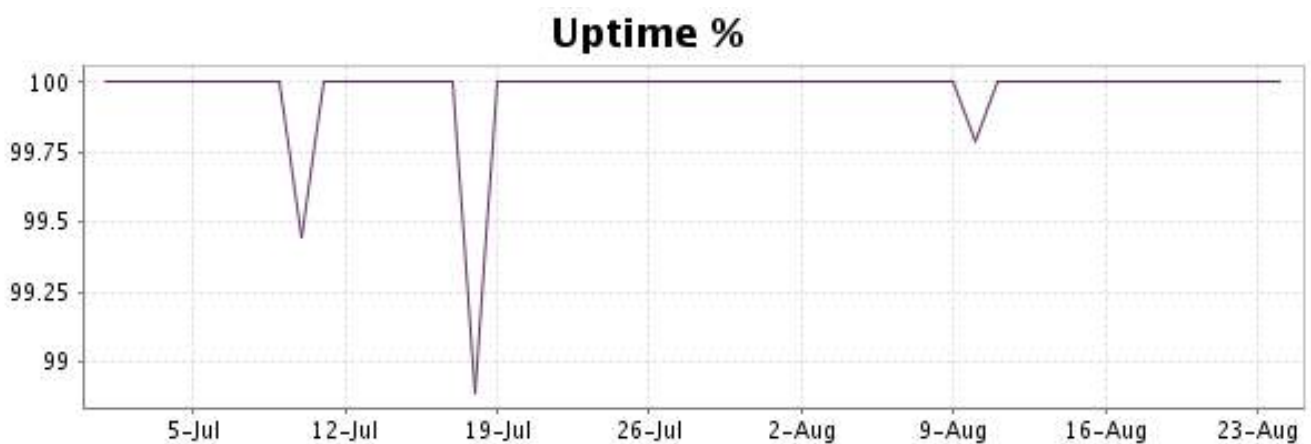
5.2 Performance report

% up	99.966%
% down	0.034%
time on error	27 minutes
time on success	54 days 23 hours 33 minutes
average response time	0.621 second
lowest response time	0.200 second
highest response time	33.272 seconds
number of checks	79125
number of successes	79098
number of errors	27

% down = 0.034

% up = 99.966

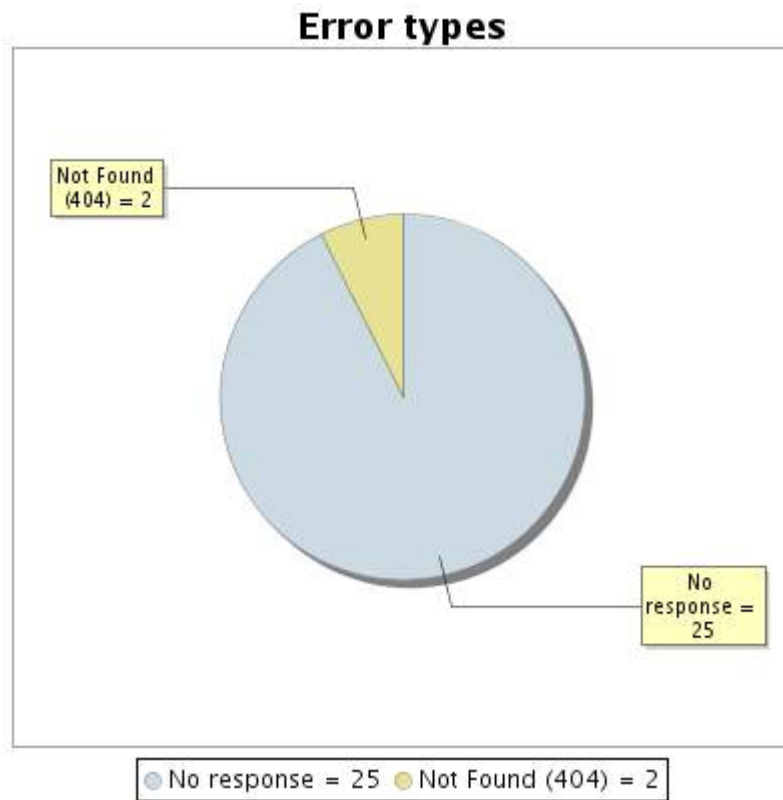## 5.3 Availability report

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

Not Found
(404) = 2

No
response =
25

○ No response = 25 ○ Not Found (404) = 2

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.
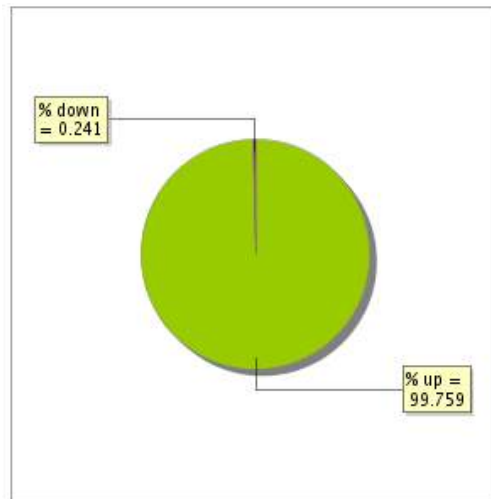
Average response time (milliseconds)

average

5-Jul   12-Jul   19-Jul   26-Jul   2-Aug   9-Aug   16-Aug   23-Aug
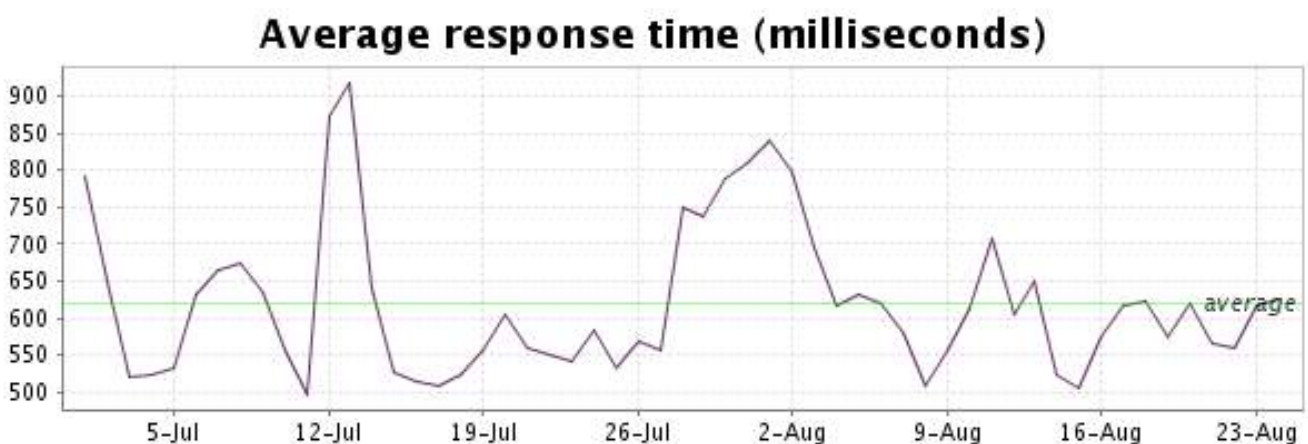
6.1 Descriptive summary

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

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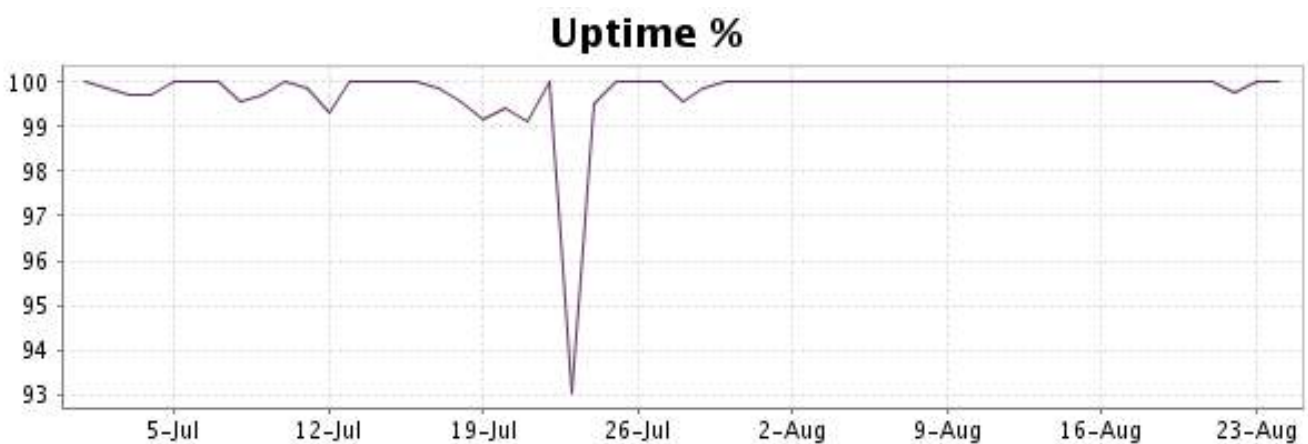
6.2 Performance report

% up	99.759%
% down	0.241%
time on error	3 hours 10 minutes 54 seconds
time on success	54 days 20 hours 47 minutes 6 seconds
average response time	0.884 second
lowest response time	0.179 second
highest response time	30.653 seconds
number of checks	72024
number of successes	71860
number of errors	164

% down = 0.241
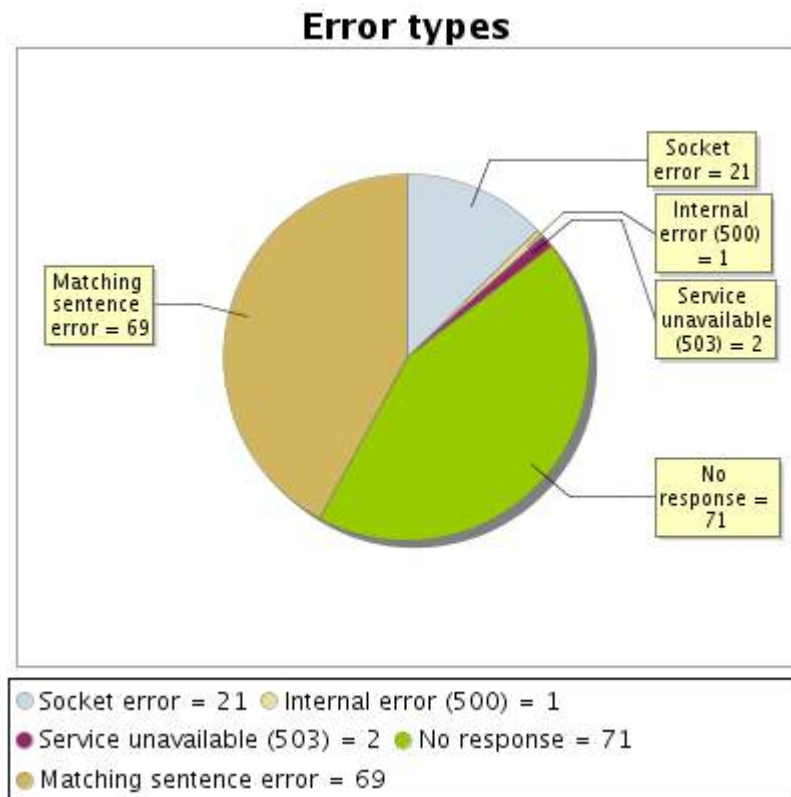
% up = 99.759

6.3 Availability report

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

Uptime %
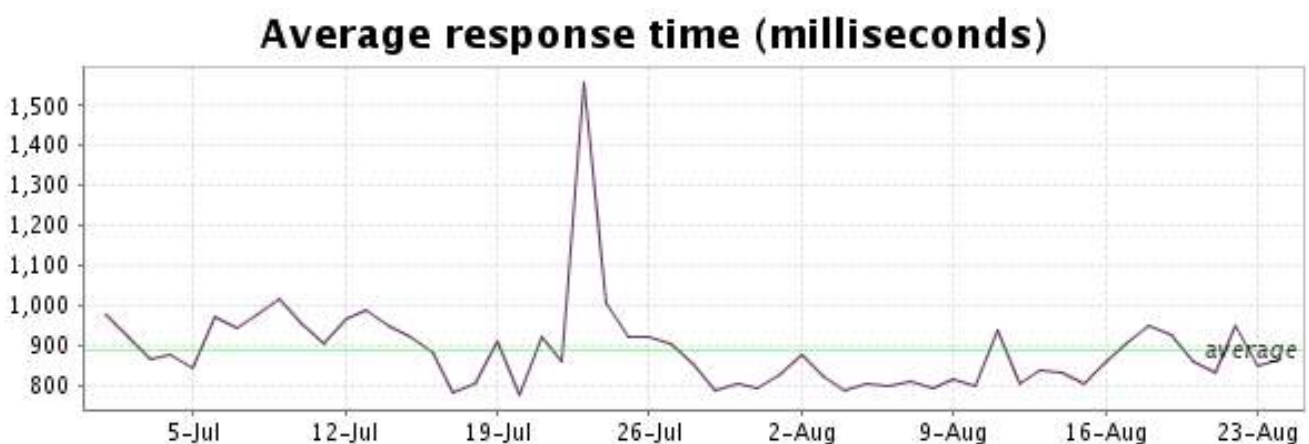
6.4 Error type report

This graph summarizes the error repartition found during the period.

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

Error types

- Socket error = 21
- Internal error (500) = 1
- Service unavailable (503) = 2
- No response = 71
- Matching sentence error = 69

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.
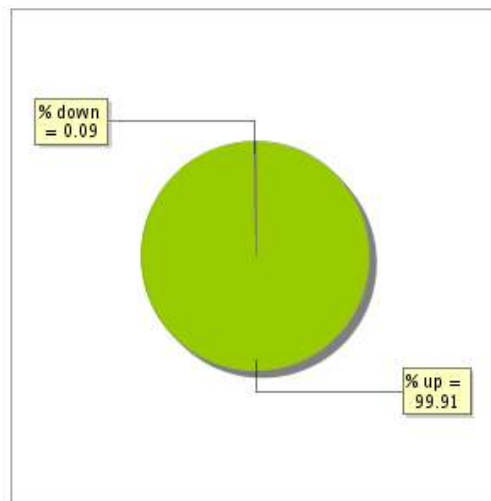
Average response time (milliseconds)

7.1 Descriptive summary

protocol	HTTP
URL or host	http://www.plaxo.com/profile/directory/1?ppk=a2f838b7589047570cb2d5d0c9c22c6727e45
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)
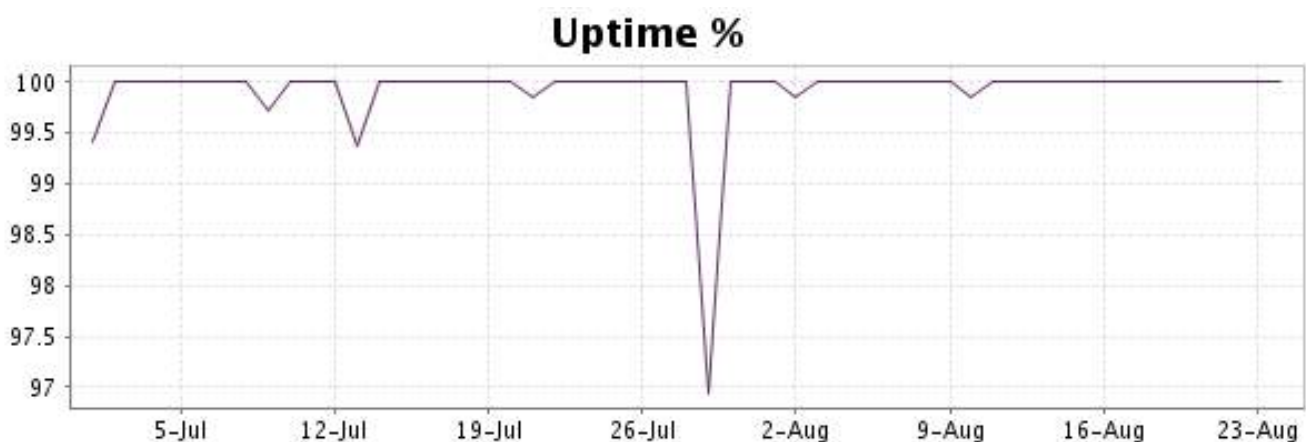
7.2 Performance report

% up	99.91%
% down	0.09%
time on error	1 hour 11 minutes 23 seconds
time on success	54 days 22 hours 48 minutes 37 seconds
average response time	1.464 second
lowest response time	0.614 second
highest response time	36.857 seconds
number of checks	79016
number of successes	78950
number of errors	66

% down = 0.09

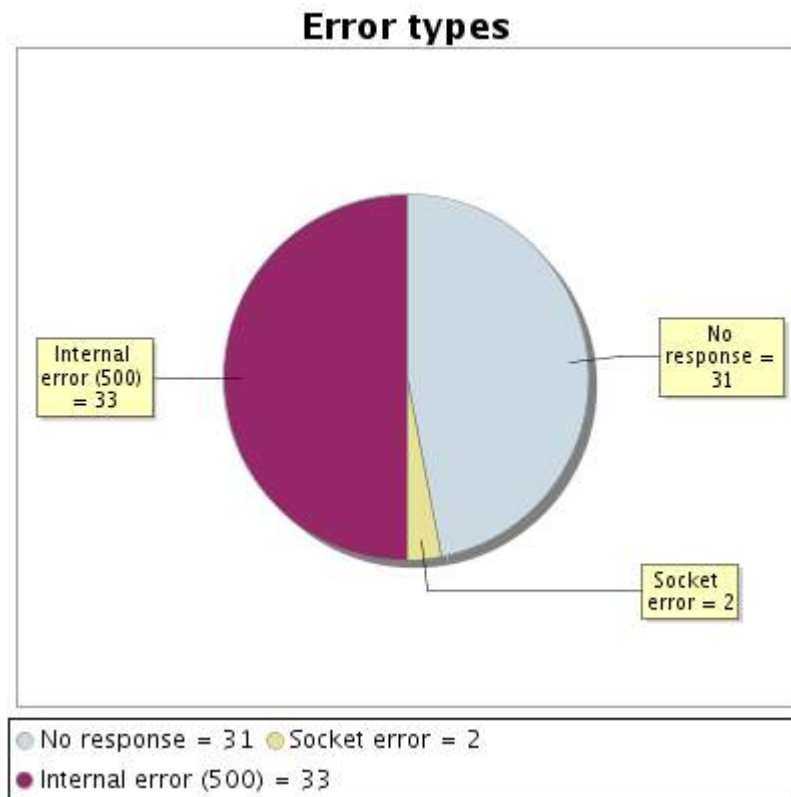% up = 99.91

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 = 31
- Socket error = 2
- Internal error (500) = 33

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.
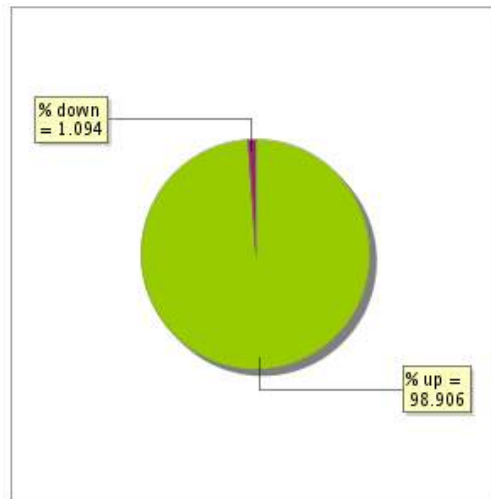
Average response time (milliseconds)
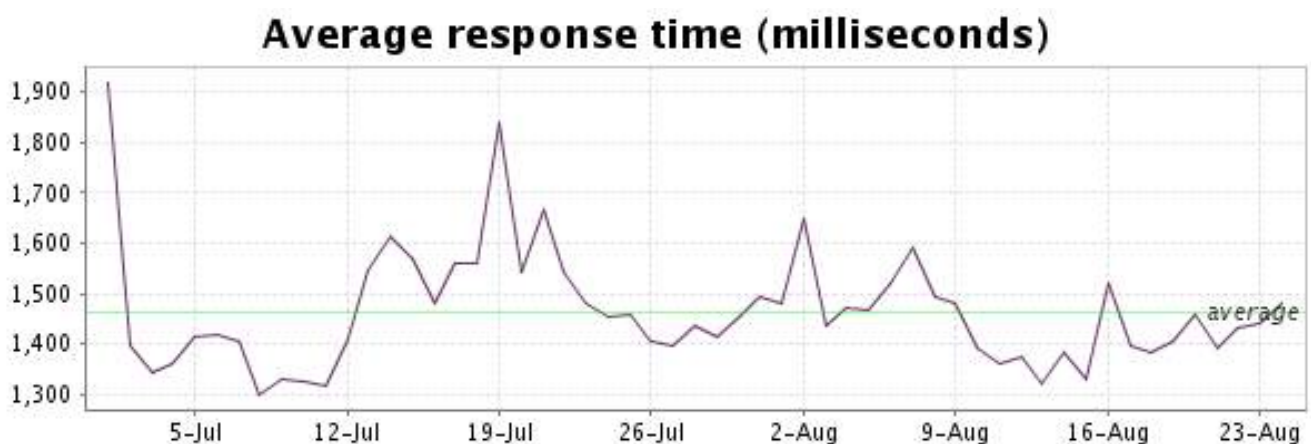
8.1 Descriptive summary

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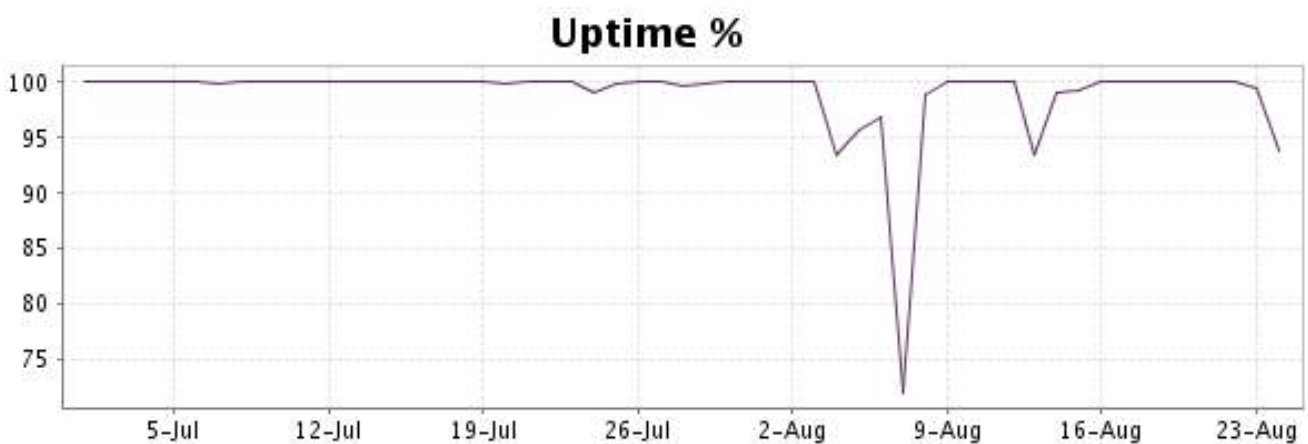
8.2 Performance report

% up	98.906%
% down	1.094%
time on error	14 hours 26 minutes 41 seconds
time on success	54 days 9 hours 33 minutes 19 seconds
average response time	1.027 second
lowest response time	0.123 second
highest response time	38.441 seconds
number of checks	79070
number of successes	78211
number of errors	859

% down = 1.094

% up = 98.906

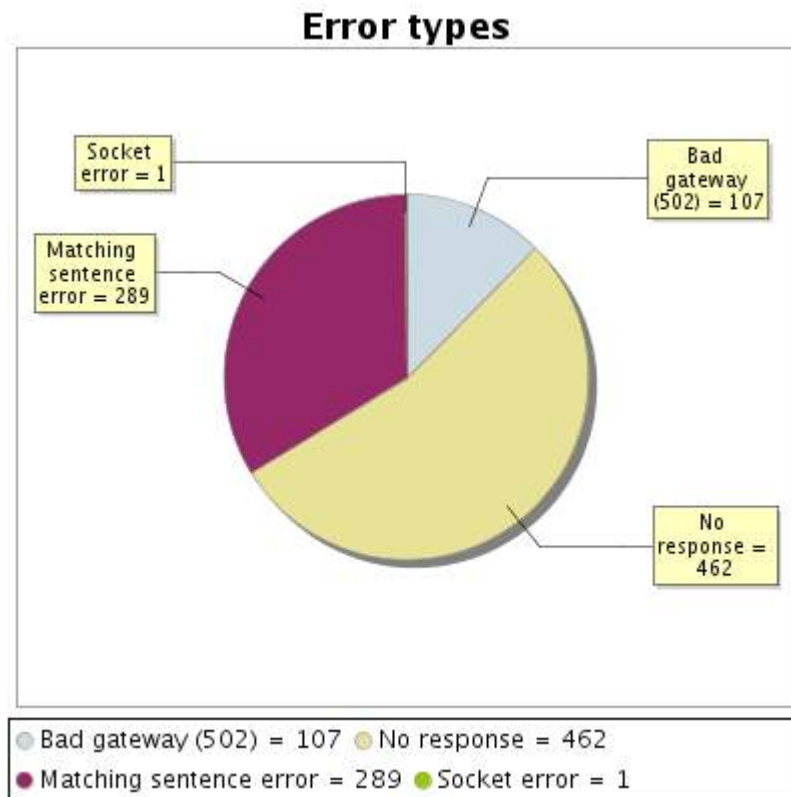## 8.3 Availability report

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

- Bad gateway (502) = 107
- No response = 462
- Matching sentence error = 289
- Socket error = 1

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.
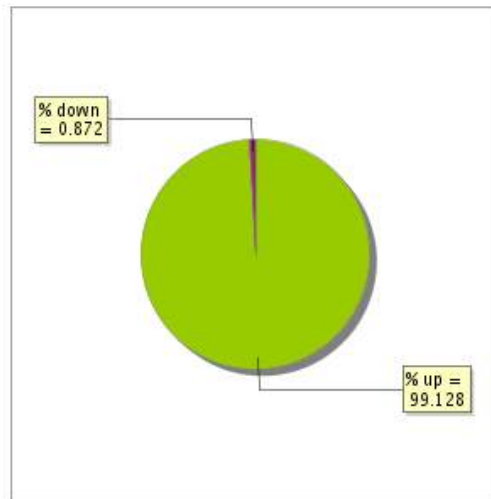
Average response time (milliseconds)
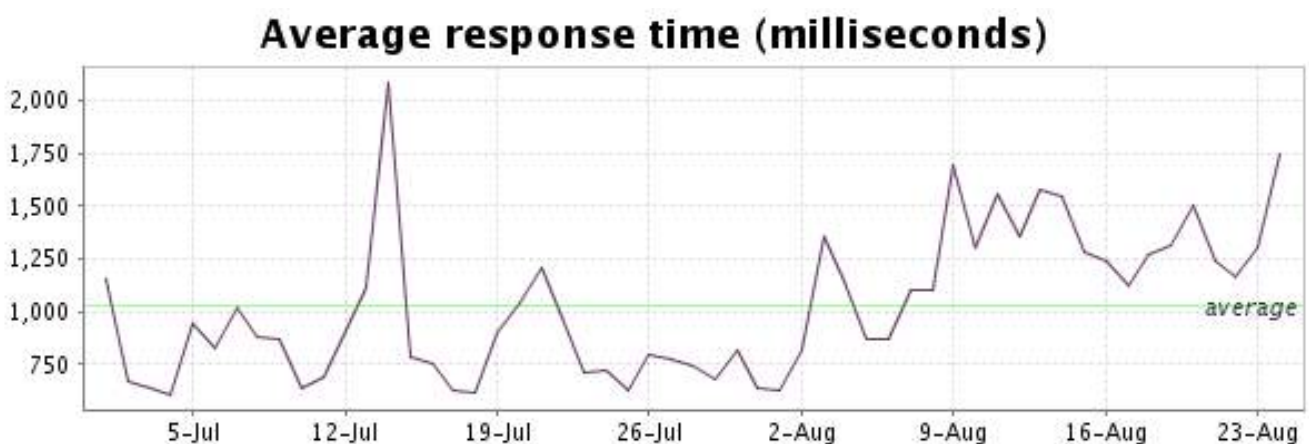
9.1 Descriptive summary

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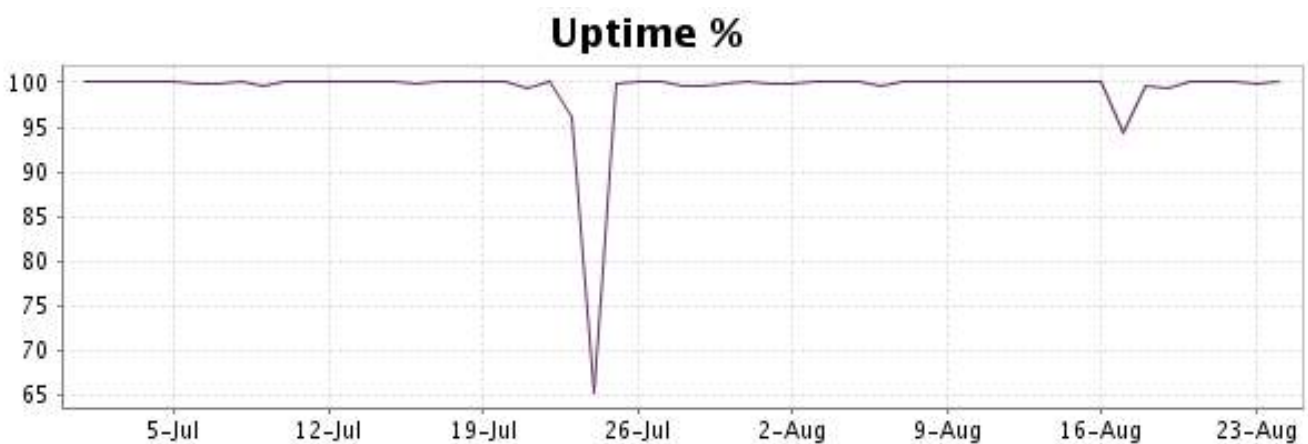
9.2 Performance report

% up	99.128%
% down	0.872%
time on error	11 hours 30 minutes 21 seconds
time on success	54 days 12 hours 29 minutes 39 seconds
average response time	1.295 second
lowest response time	0.037 second
highest response time	43.694 seconds
number of checks	78736
number of successes	78108
number of errors	628

% down = 0.872
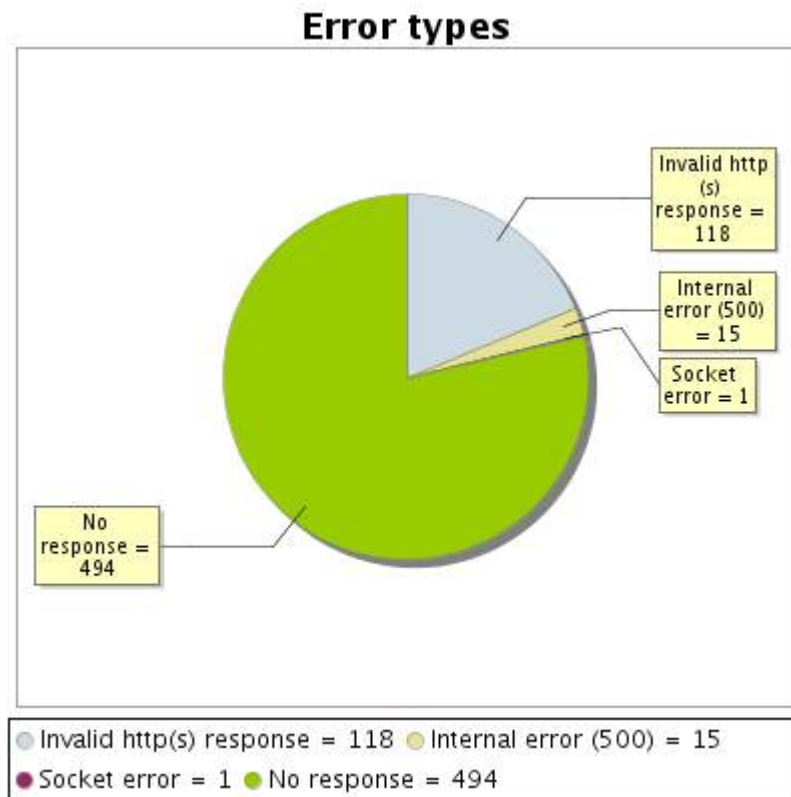% up = 99.128

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

Invalid http(s) response = 118
Internal error (500) = 15
Socket error = 1
No response = 494

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)
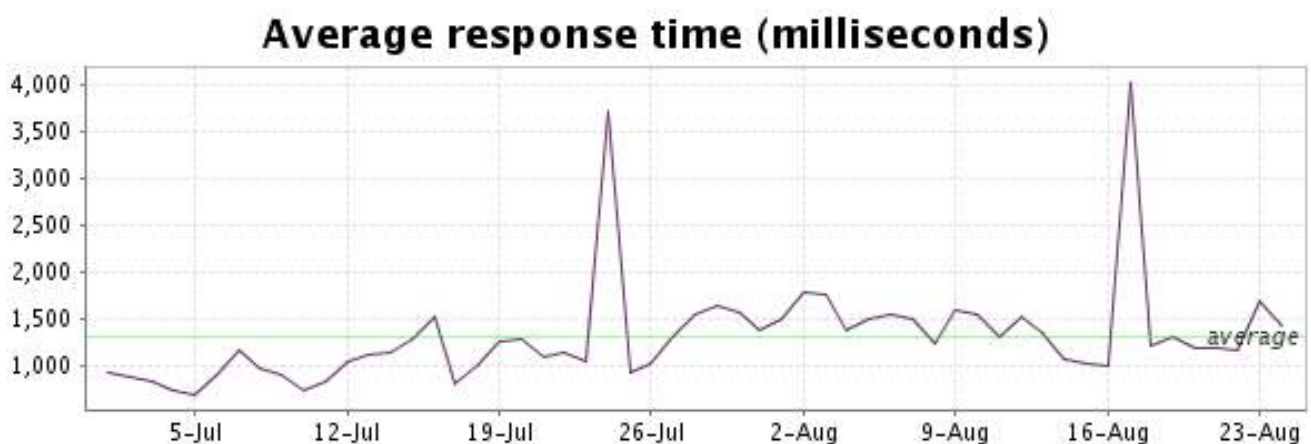
10.1 Descriptive summary

protocol	HTTP
URL or host	http://twitter.com/internetvista
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	98.614%
% down	1.386%
time on error	18 hours 18 minutes
time on success	54 days 5 hours 42 minutes
average response time	1.387 second
lowest response time	0.143 second
highest response time	26.204 seconds
number of checks	78910
number of successes	77850
number of errors	1060
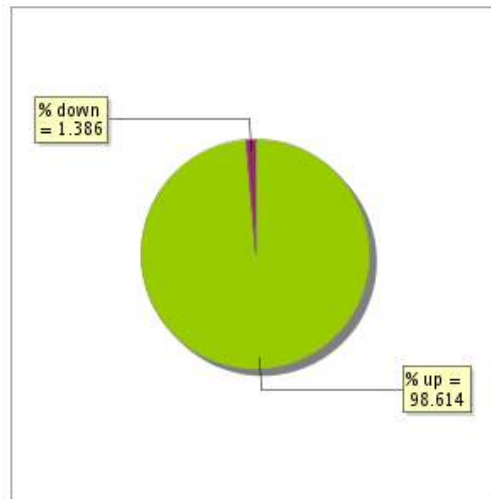
% down = 1.386

% up = 98.614

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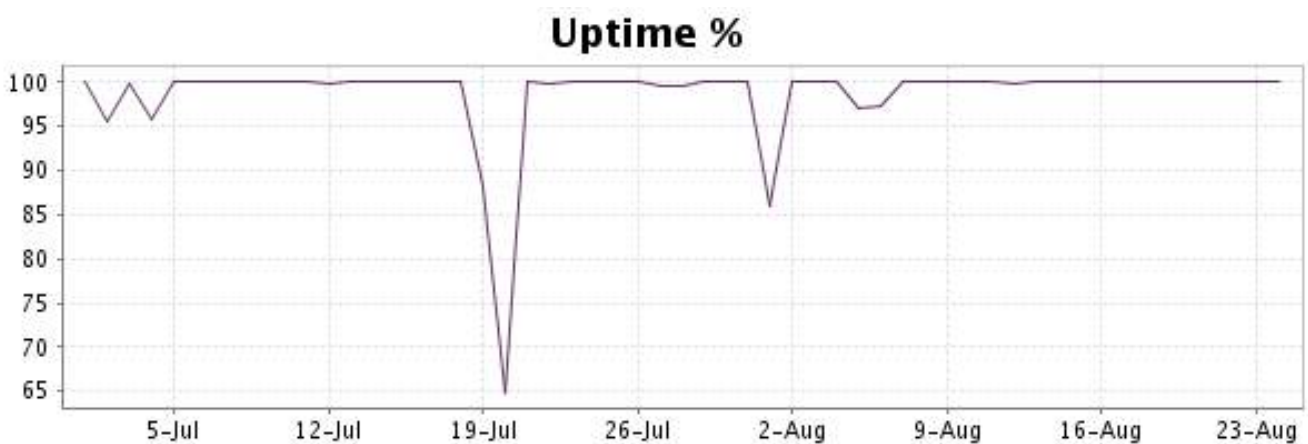
For all error type, a description can be found in the I.V. manager at the following url: http:// www.internetvista.com/en/result-list-internet-monitoring.htm
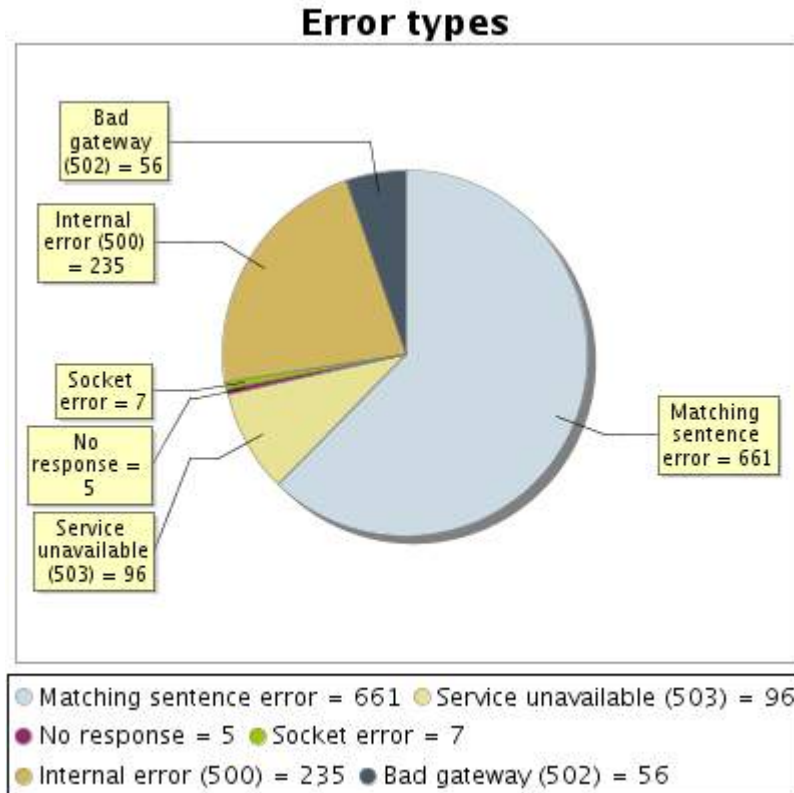
10.5 Response time report

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.
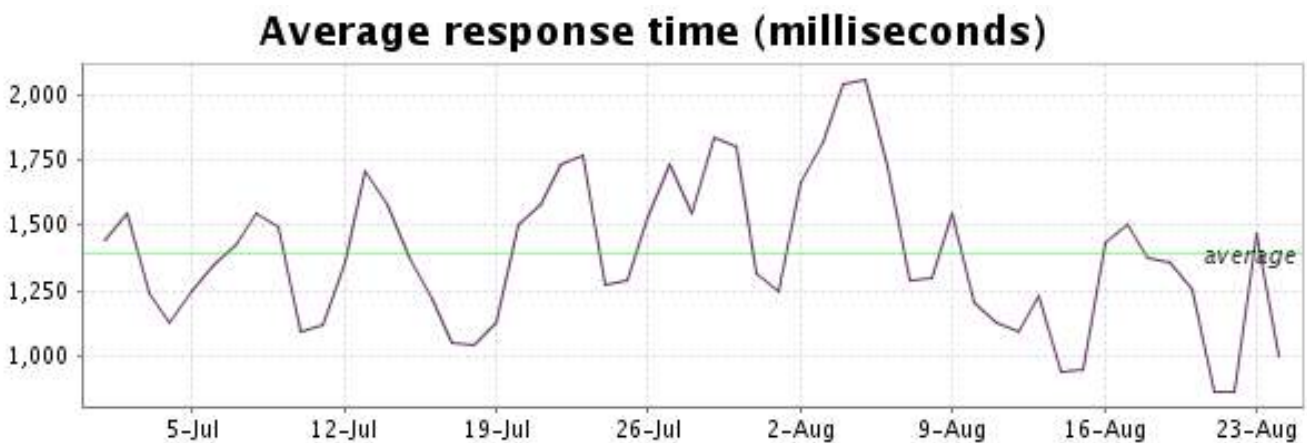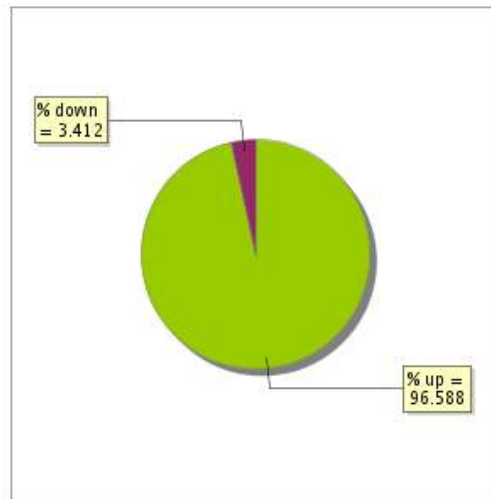
11.1 Descriptive summary

protocol	HTTP
URL or host	http://www.viadeo.com/fr/profile/dan.serfaty
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)
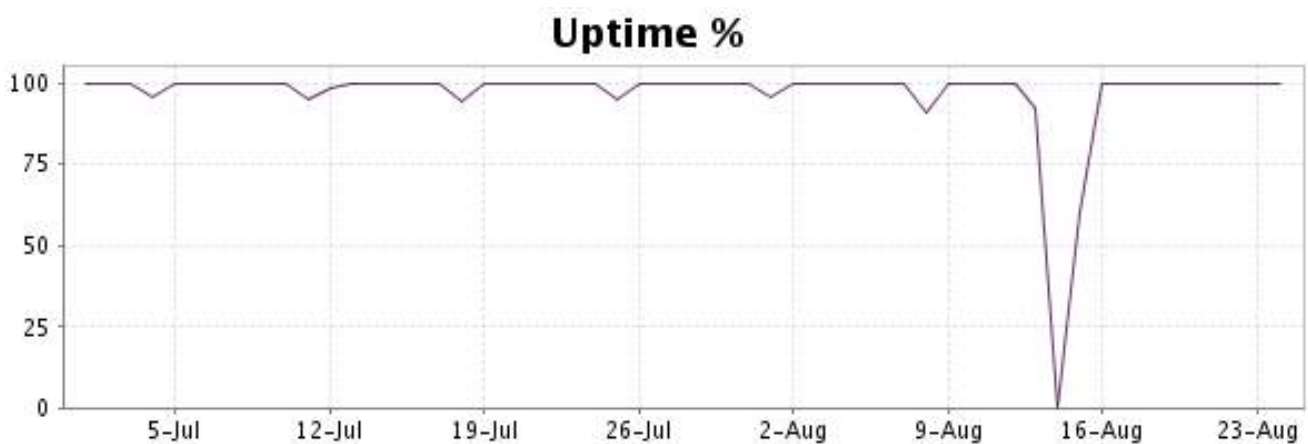
11.2 Performance report

% up	96.588%
% down	3.412%
time on error	1 day 21 hours 2 minutes 10 seconds
time on success	53 days 2 hours 56 minutes 50 seconds
average response time	0.553 second
lowest response time	0.086 second
highest response time	28.724 seconds
number of checks	78961
number of successes	76262
number of errors	2699

% down = 3.412
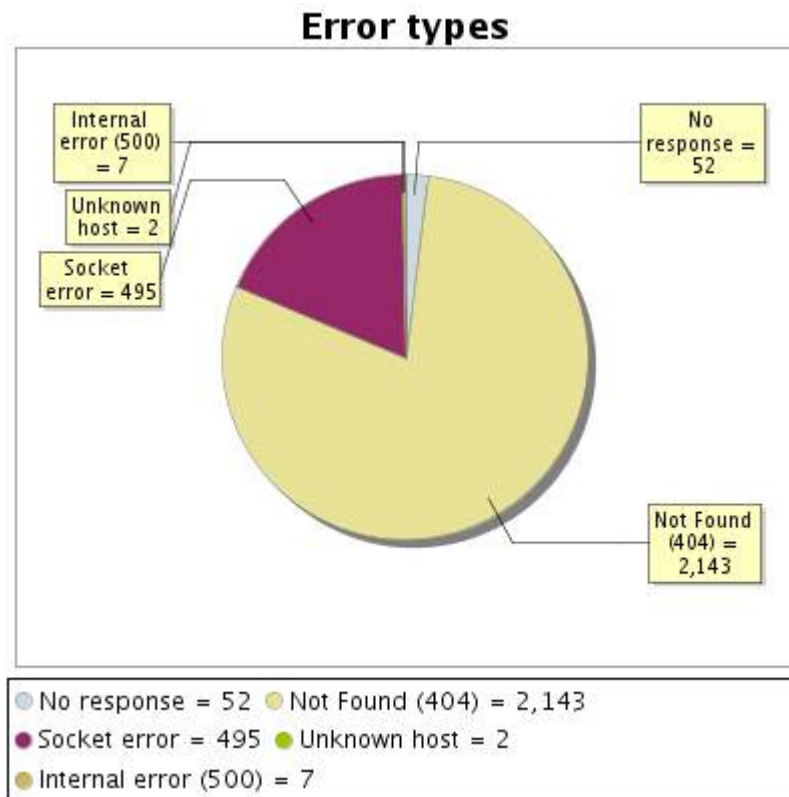
% up = 96.588

11.3 Availability report

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

**Uptime %**

11.4 Error type report

This graph summarizes the error repartition found during the period.

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

Error types

- ● No response = 52 ● Not Found (404) = 2,143
- ● Socket error = 495 ● Unknown host = 2
- ● Internal error (500) = 7

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.
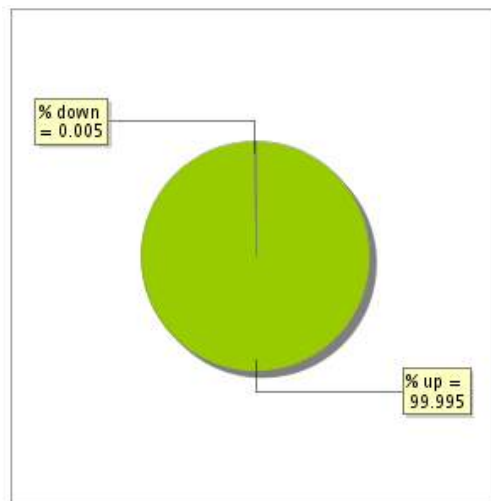
Average response time (milliseconds)
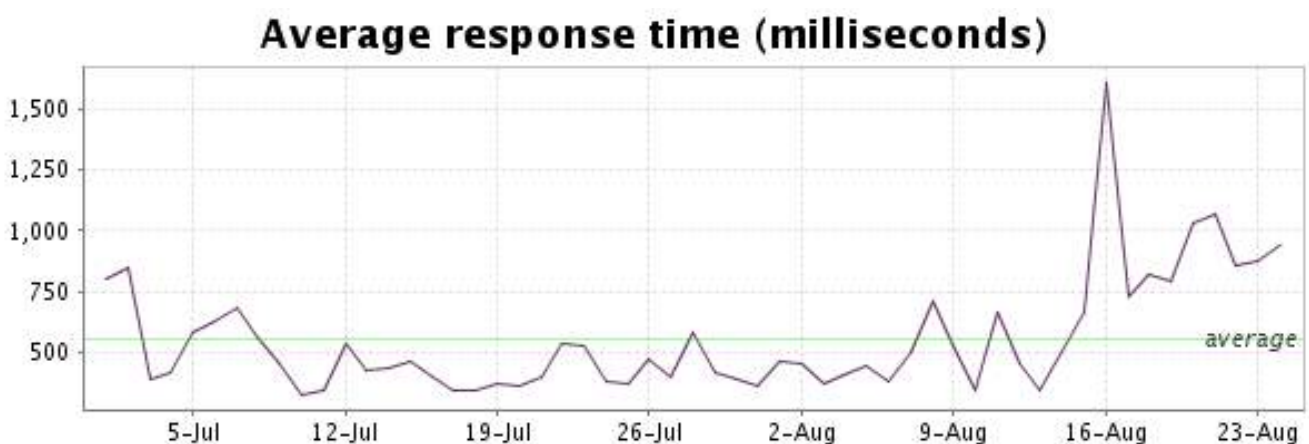
12.1 Descriptive summary

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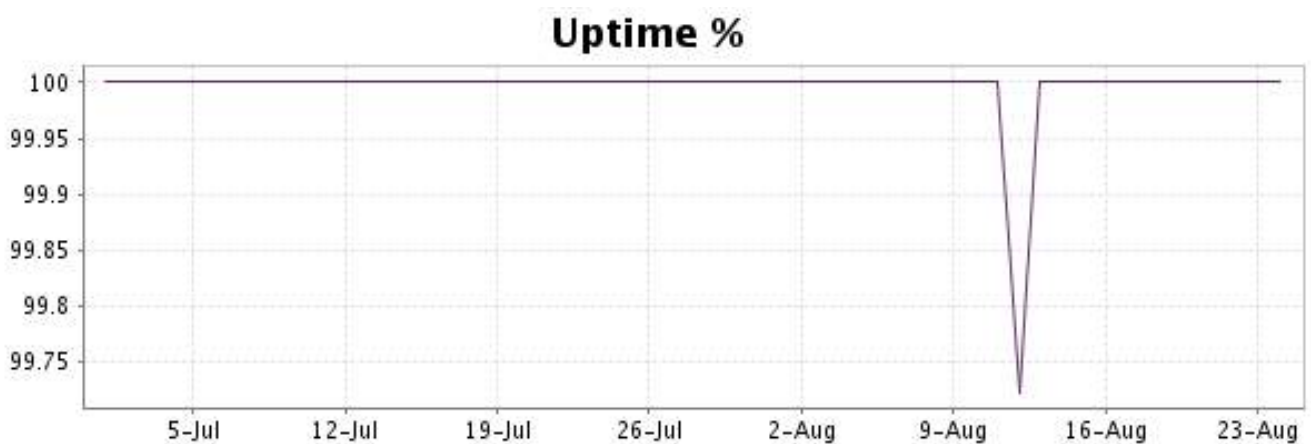
12.2 Performance report

% up	99.995%
% down	0.005%
time on error	4 minutes
time on success	54 days 23 hours 56 minutes
average response time	0.512 second
lowest response time	0.130 second
highest response time	39.153 seconds
number of checks	77432
number of successes	77428
number of errors	4

% down = 0.005

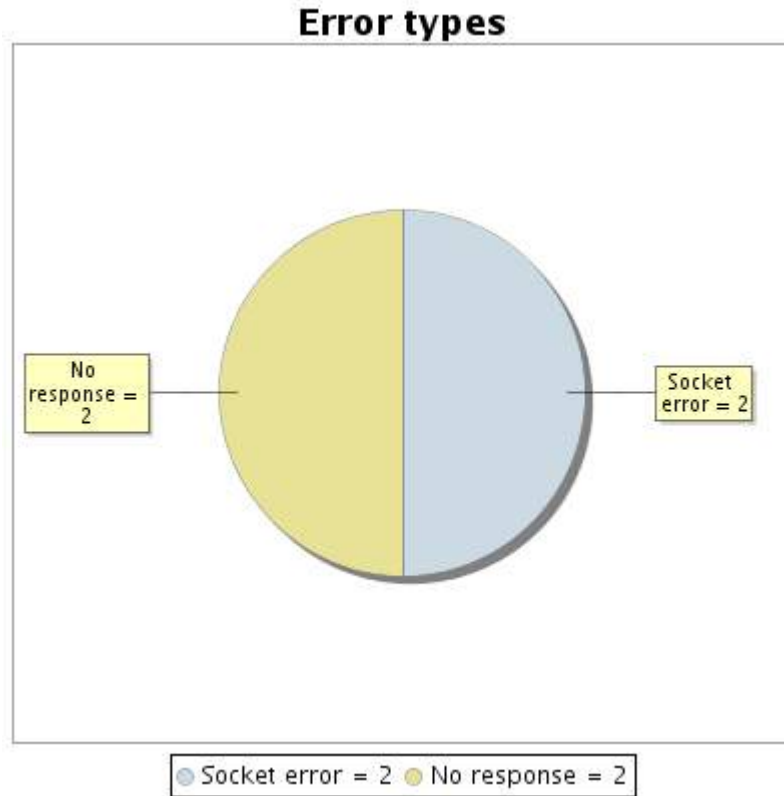% up = 99.995

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 = 2

Socket error = 2

○ Socket error = 2 ○ No response = 2

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.
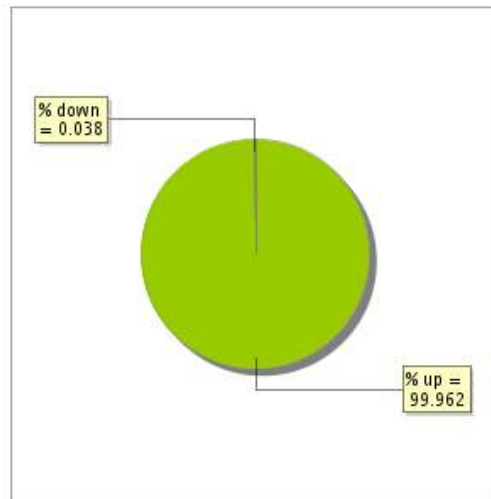
Average response time (milliseconds)
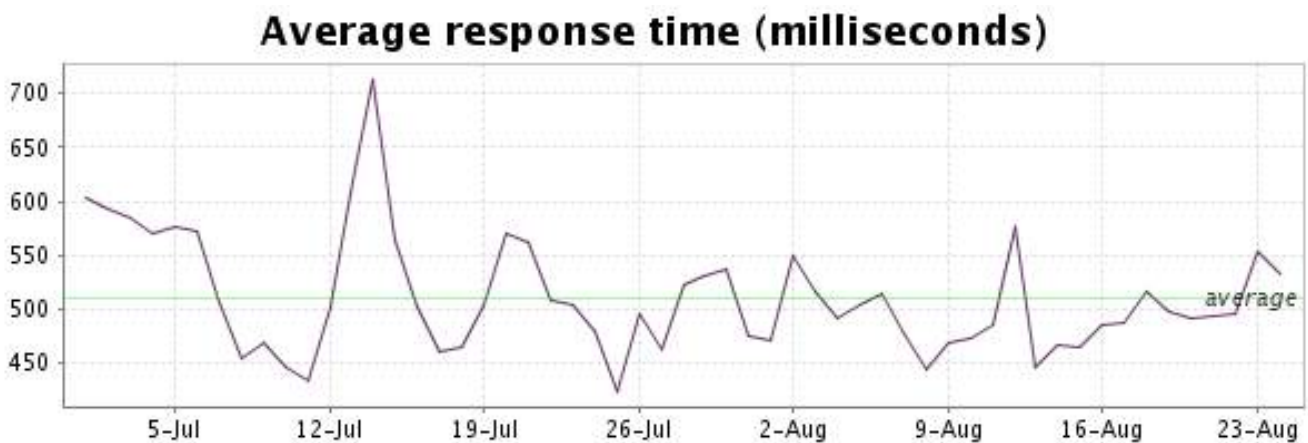
13.1 Descriptive summary

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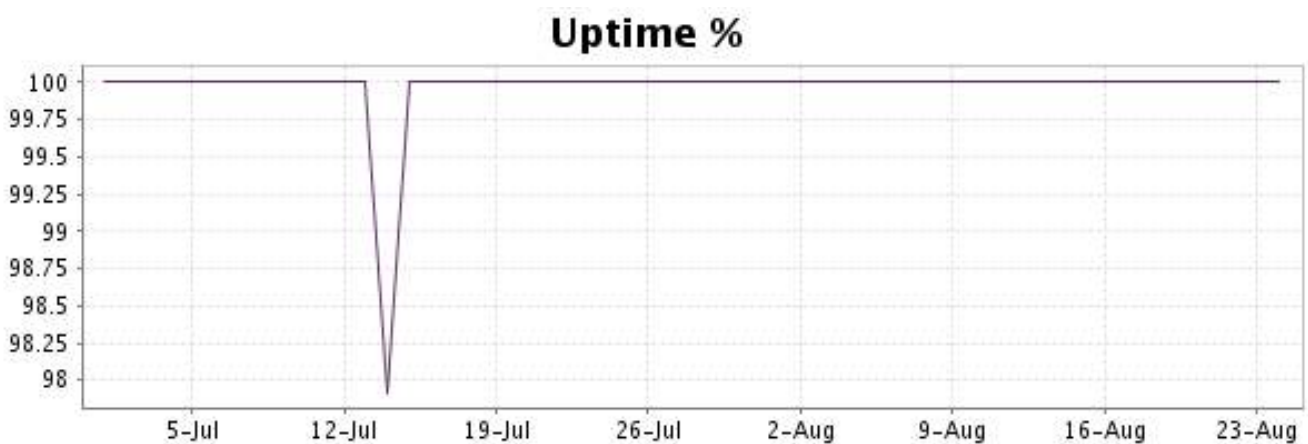
13.2 Performance report

% up	99.962%
% down	0.038%
time on error	30 minutes
time on success	54 days 23 hours 30 minutes
average response time	0.325 second
lowest response time	0.068 second
highest response time	30.992 seconds
number of checks	79146
number of successes	79116
number of errors	30

% down = 0.038
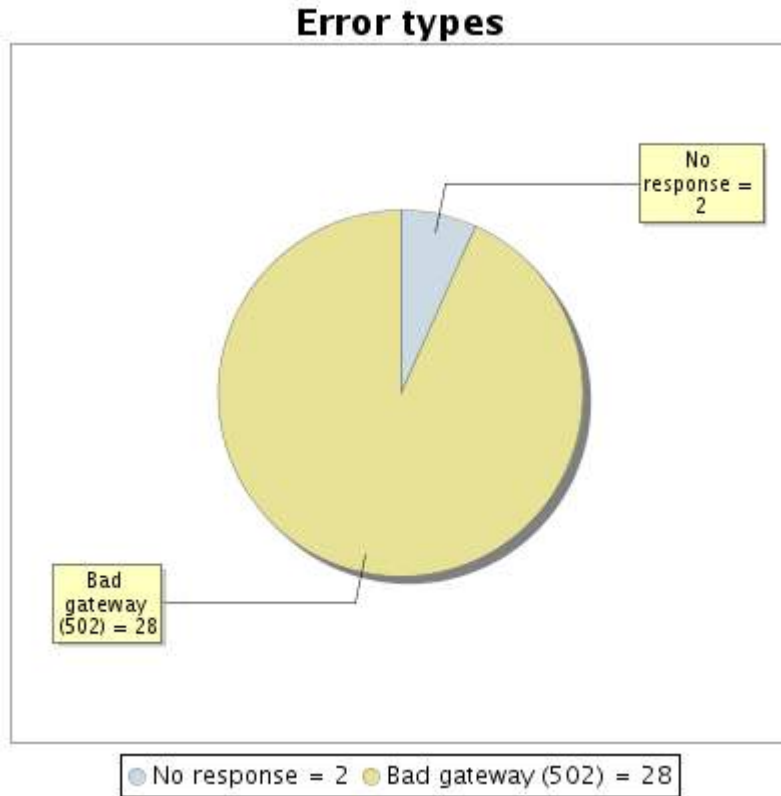
% up = 99.962

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 = 2   Bad gateway (502) = 28

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)