

## Web Monitoring Technical Fact Sheet



#### **General Facts**

Monitoring Locations	31*  Check page 2 of this document for a complete list.  (*complete server location availability later this year)
IPs	Check <b>page 3</b> of this document for a complete list.
24/7 Monitoring assurance	$\otimes$
Historical data on charts	$\otimes$
Comprehensive Reporting	$\Theta$

### **Uptime Monitoring**

Check Frequency	1/3/5/10/15/20/30/60/120/360 minutes
Protocols	HTTP, HTTPS, ICMP
Webpage Content Check	Check for specific strings on web pages or in the HTML source code.
Instant Alerts	Receive alerts if your page is not available or exceeds your maximum response time.

### Page Load Monitoring

Browser	Mozilla Firefox / Google Chrome
Waterfall View	Detailed, sequential overview of your website's load time. View single load times of every element on your website to spot and fix bottlenecks.
Screen Capturing (coming soon)	Get screenshots of the monitored page as soon as an error is detected.
Check Frequency	2/3/4/5/10/15/20/30/60/120/360 minutes
Instant Alerts	Set individual load time thresholds and receive alerts as soon as those are reached, or when elements fail to load.

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## Transaction Monitoring

Funnel Visualization (coming soon)	Visualize response times along the funnel process to identify problems and reduce drop and abandonment rates.
Diagnostics	Drill down into the data and identify problems to improve your websites' performance.
Multi-Threshold	Set individual thresholds for each step of the transaction funnel.
XML Script	Simulate user input and monitor the performance of your website with a predefined XML script.
Waterfall View	Detailed, sequential overview of your website's load time, in case of transaction error.
Screen Capturing (coming soon)	Get screenshots of the monitored page as soon as an error is detected.
Instant Alerts	Get notified as soon as one of your transactions checks fail.

## Monitoring Locations

	Germany	Frankfurt a. M.	Russia	Moscow
		Munich	Italy	Milan
	United Kingdom	London	France	Paris
Europe	Netherlands	Amsterdam	Austria	Vienna
Middle East Africa	Switzerland	Zurich	Poland	Warsaw
Airica	Spain	Madrid	Turkey	Istanbul
	Denmark	Copenhagen	South Africa	Johannesburg
	Sweden	Stockholm	UAE	Dubai
	United States	New York City		
		Los Angeles		
		Dallas		
		Denver		
North & South America	Canada	Toronto		
	Brazil	Sao Paolo		
	Mexico	Mexico City		
	Argentina	Buenos Aires		
	Japan	Tokyo		
Asia & Pacific	Australia	Sydney		
	Singapore	Singapore		
	China	Hong Kong		
		Tianjin		
	India	Mumbai		
	South Korea	Seoul		

## Web Monitoring Technical Fact Sheet

#### Server IP Addresses

Location	IPv4 Address	IPv6 Address
AR, Buenos Aires	217.146.28.192 / 27	2a00:11c0:19:2001::/ 64
AT, Vienna	185.228.150.128 / 27	
AU, Sydney	213.227.167.160 / 27	2a00:11c0:36:4:: / 64
BR, Sao Paolo	213.227.180.128 / 27	2a00:11c0:f:429:: / 64
CA, Toronto	188.172.221.96 / 27	2605:380:55:350:: / 64
CN, Hong Kong	188.172.201.160 / 27	2a00:11c0:17:657:: / 64
CN, Tianjin	tba	tba
DK, Copenhagen	188.172.192.160 / 27	
FR, Paris	213.227.162.64 / 27	2a00:11c0:2:450:: / 64
DE, Frankfurt a. M.	217.146.23.96 / 27	2a00:11c0:e:3:: / 64
DE, Munich	37.252.227.128 / 27	2a00:11c0:3:429:: / 64
ID, Mumbai	tba	tba
IT, Milan	178.255.155.224 / 27	2a00:11c0:b:450:: / 64
JP, Tokyo	37.252.229.192 / 27	2a00:11c0:2f:5:: / 64
MX, Mexico City	131.100.3.192 / 27	2803:ad80:0:776:: / 64
NL, Amsterdam	188.172.222.0 / 27	2a00:11c0:63:4:: / 64
PL, Warsaw	217.146.13.96 / 27	2a00:11c0:30:429:: / 64
RU, Moscow	94.16.102.128 / 27	2a00:11c0:1b:554:: / 64
SG, Singapore	188.172.203.64 / 27	2a00:11c0:26:350:: / 64
ZA, Johannesburg	213.227.178.128 / 27	2a00:11c0:67:998:: / 64
KR, Seoul	37.252.244.192 / 27	2a00:11c0:13:450:: / 64

Location	IPv4 Address	IPv6 Address
ES, Madrid	94.16.26.64 / 27	2a00:11c0:1e:350:: / 64
SE, Stockholm	213.227.185.192 / 27	2a00:11c0:2b:613:: / 64
CH, Zurich	188.172.235.192 / 27	2a00:11c0:5:450:: / 64
TR, Istanbul	tba	tba
AE, Dubai	37.252.245.96 / 27	2a00:11c0:14:311:: / 64
GB, London	37.252.230.160 / 27	2a00:11c0:8:7:: / 64
US, Dallas	188.172.251.192 / 27	2605:380:58:4:: / 64
US, Denver	162.220.222.192 /27	2a00:11c0:21:1:: / 64
US, Los Angeles	188.172.214.128 / 27	2a00:11c0:20:949:: / 64
US, New York City	162.220.223.160 / 27	2a00:11c0:46:5:: / 64

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