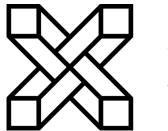
# Uptime Monitoring

Enhance Your Business Continuity with Xitoring's Uptime Monitoring



XITORING

# Why Uptime Monitoring Matters

- Ensuring the continuous availability of your website and servers is paramount for any business.
- Downtime can lead to lost revenue, damage to reputation, and decreased customer satisfaction.
- Xitoring offers real-time availability monitoring to promptly alert you to any issues, allowing for swift resolution and minimizing impact.

# Xitoring's Uptime Monitoring Solution

- Comprehensive Monitoring: Covering a wide range of protocols
- Customizable Alerts: Notifications via Email, SMS, Slack, etc.
- False-Positive Prevention: Running tests to avoid unnecessary disturbance
- Global Probing Nodes: Over 15 nodes worldwide for comprehensive coverage
- Advanced Configuration: Customizable intervals, fault tolerances, and notification channels

## **Uptime Overview**

Xitoring provides comprehensive insights into uptime with intuitive graphs and historical data.



### **Latency Analysis**

Historical graphs display Round-Trip Time (RTT) to servers from probing nodes, aiding in the identification of network issues.



## Frequently Asked Questions (FAQs)

#### What is Uptime Monitoring?

Answer: Uptime monitoring ensures continuous availability of services (e.g., HTTP, Ping, IMAP, FTP) to maintain seamless business operations.

#### How Many Checks Can I Create?

Answer: Xitoring offers 20 free uptime monitors with unlimited duration upon sign-up.

#### Do I Need to Install Anything on My Server?

Answer: No, uptime monitoring is conducted externally, requiring no installation or server-side configuration.

#### Why is Uptime Monitoring Critical?

Answer: Uptime monitoring is critical for ensuring business continuity, maintaining customer satisfaction, and preventing revenue loss.

#### Can I Customize Check Intervals?

Answer: Yes, Xitoring allows customization of check intervals from one minute to one hour.

#### What Types of Checks are Supported?

Answer: Xitoring supports various checks, including HTTP(s), FTP, DNS, Ping, SMTP, IMAP, POP3, and more.

#### What If My Servers Are Behind a Firewall?

Answer: For servers behind firewalls, Xitoring provides a list of probe servers to allow in firewall configurations. Additionally, private node setups are available for servers on local networks.

# **Experience Unparalleled Reliability**

As you've seen, Xitoring's uptime monitoring solution offers unparalleled reliability and comprehensive insights into the health of your critical services. By leveraging our advanced monitoring features, customizable alerts, and global probing nodes, you can proactively manage and mitigate downtime risks, ensuring seamless business continuity.

Try Xitoring today and experience the difference in uptime monitoring. Take control of your service availability and safeguard your business against downtime. <u>Sign up</u> now to unlock the full potential of Xitoring's uptime monitoring solution.