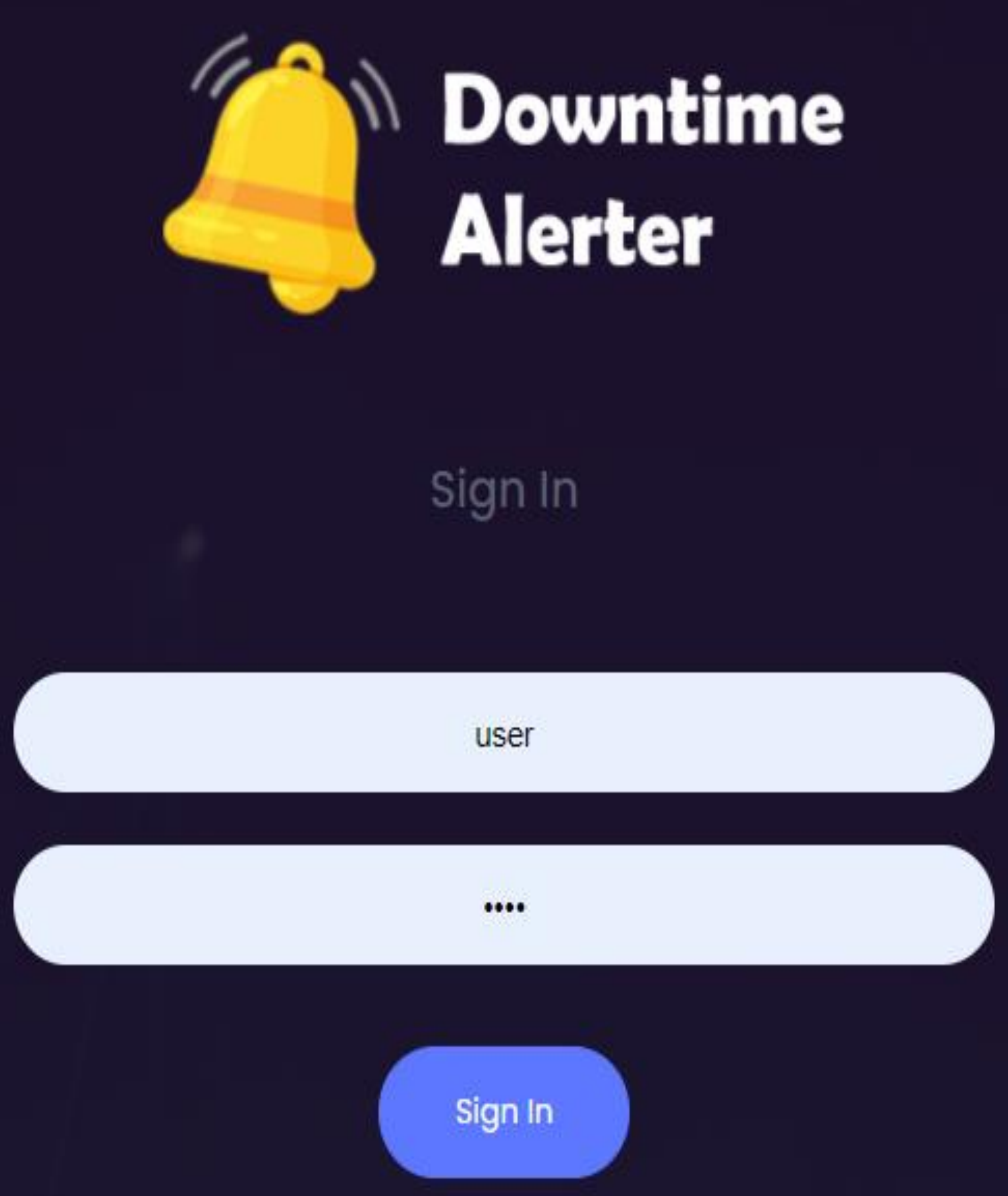


Downtime Alerter

Sign In

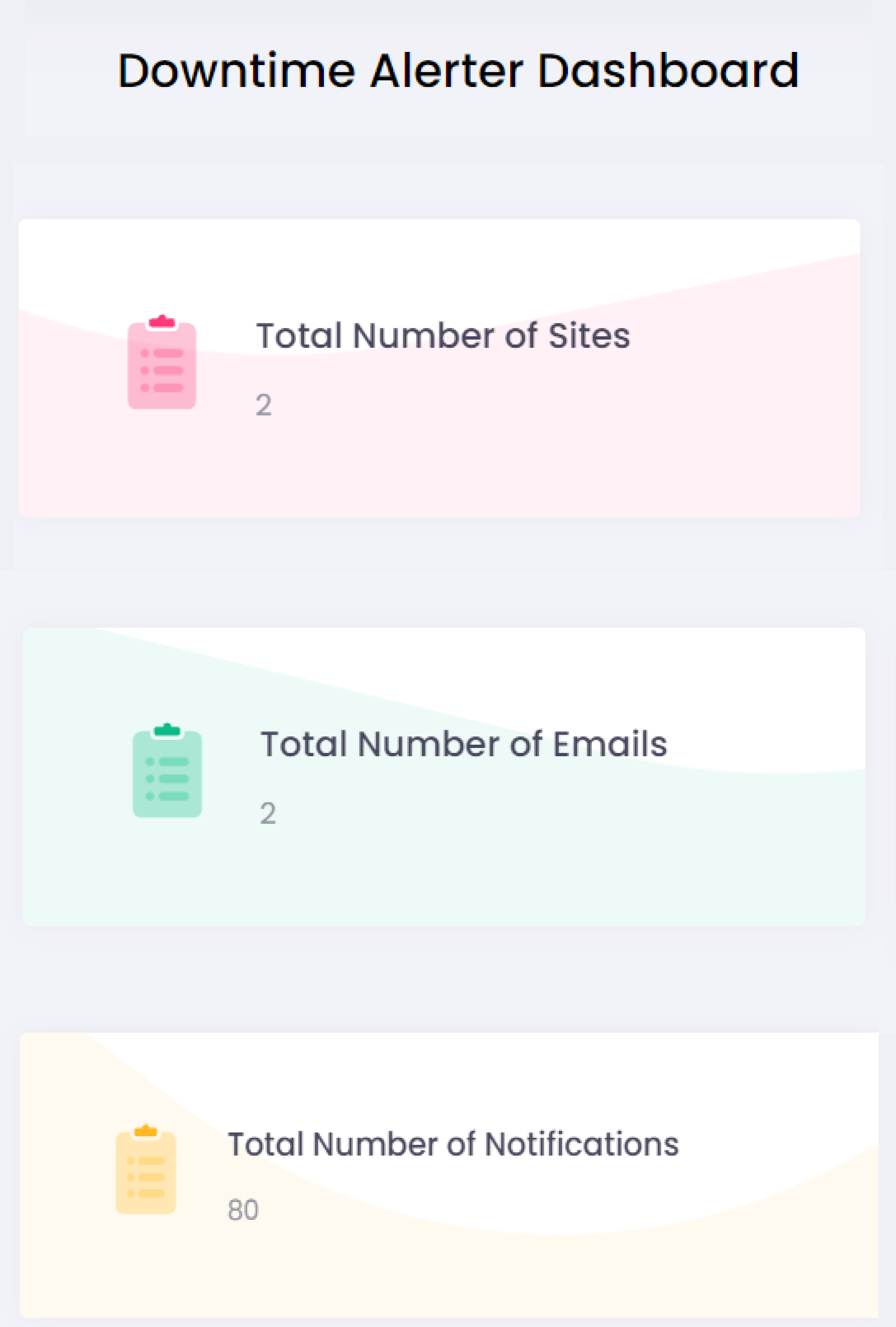
user

••••

Sign In

User Name: **user**
Password: 4*!Vf2

After logging in, the process and detect application status will begin.



Downtime Alerter Dashboard

Total Number of Sites

2

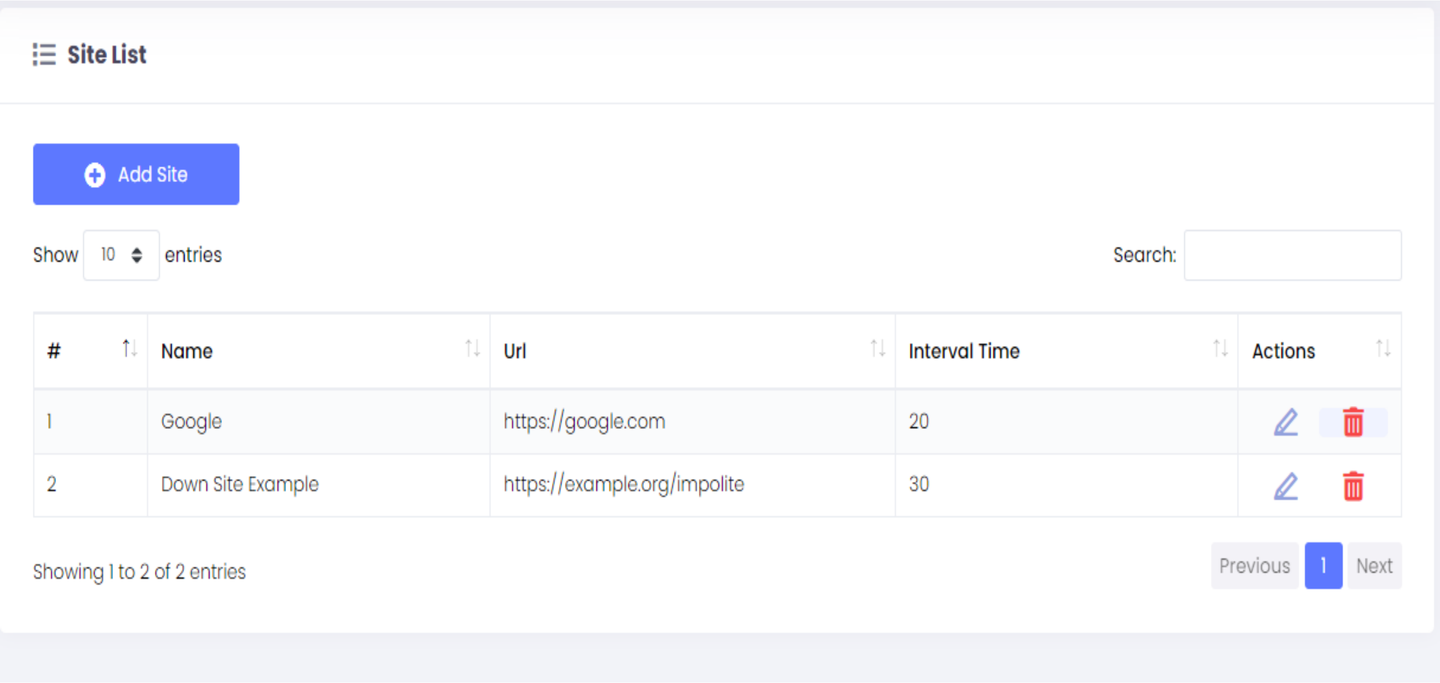
Total Number of Emails

2

Total Number of Notifications

80

Dashboard and Stats



Site List

⊕ Add Site

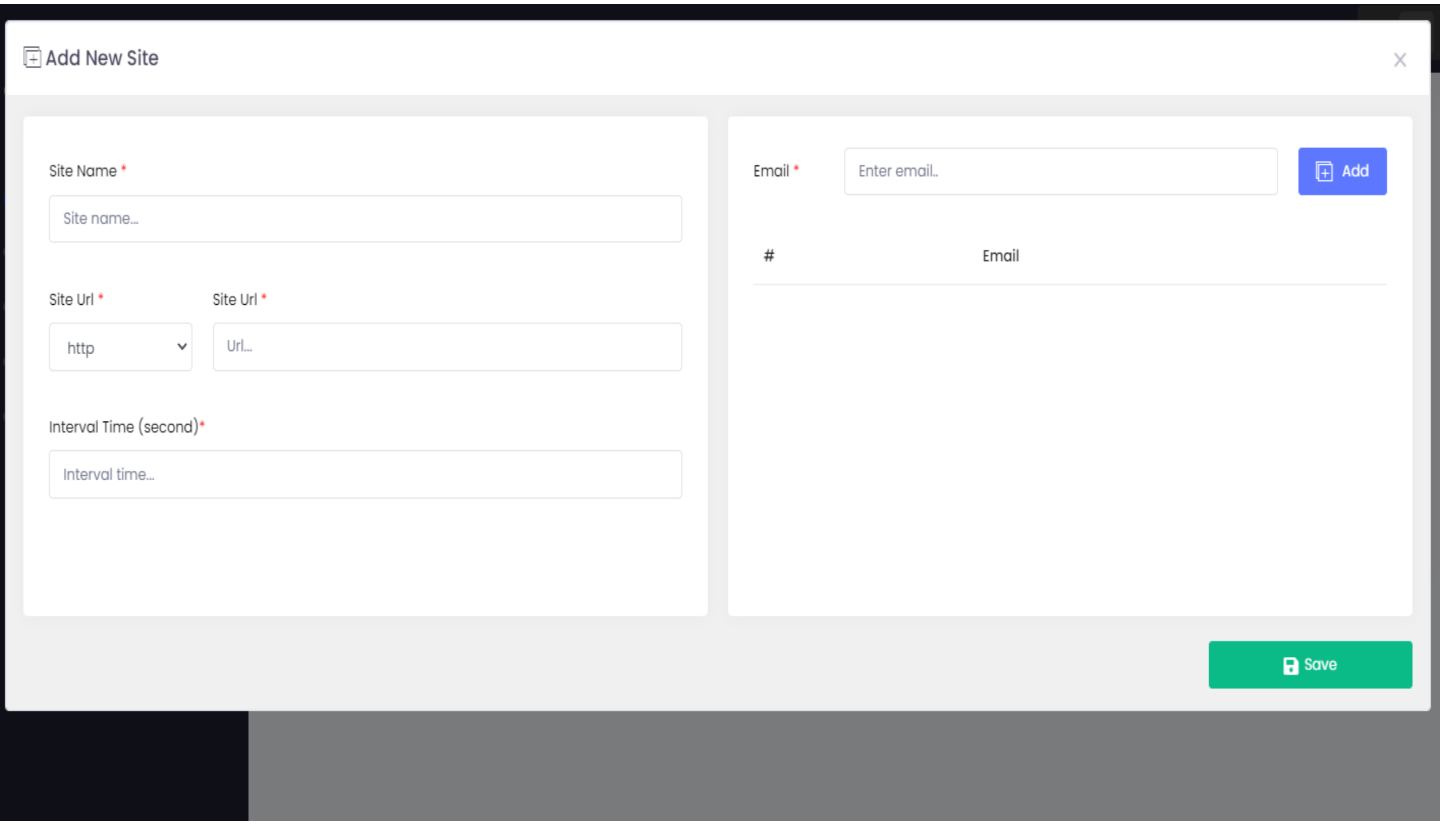
Show 10 entries Search:

#	Name	Url	Interval Time	Actions
1	Google	https://google.com	20	
2	Down Site Example	https://example.org/impolite	30	

Showing 1 to 2 of 2 entries

http://localhost:<your_port>/Site

Site list and add new site screens, already 2 sites add by default.



Add New Site

Site Name *

Site name...

Site Url * Site Url *

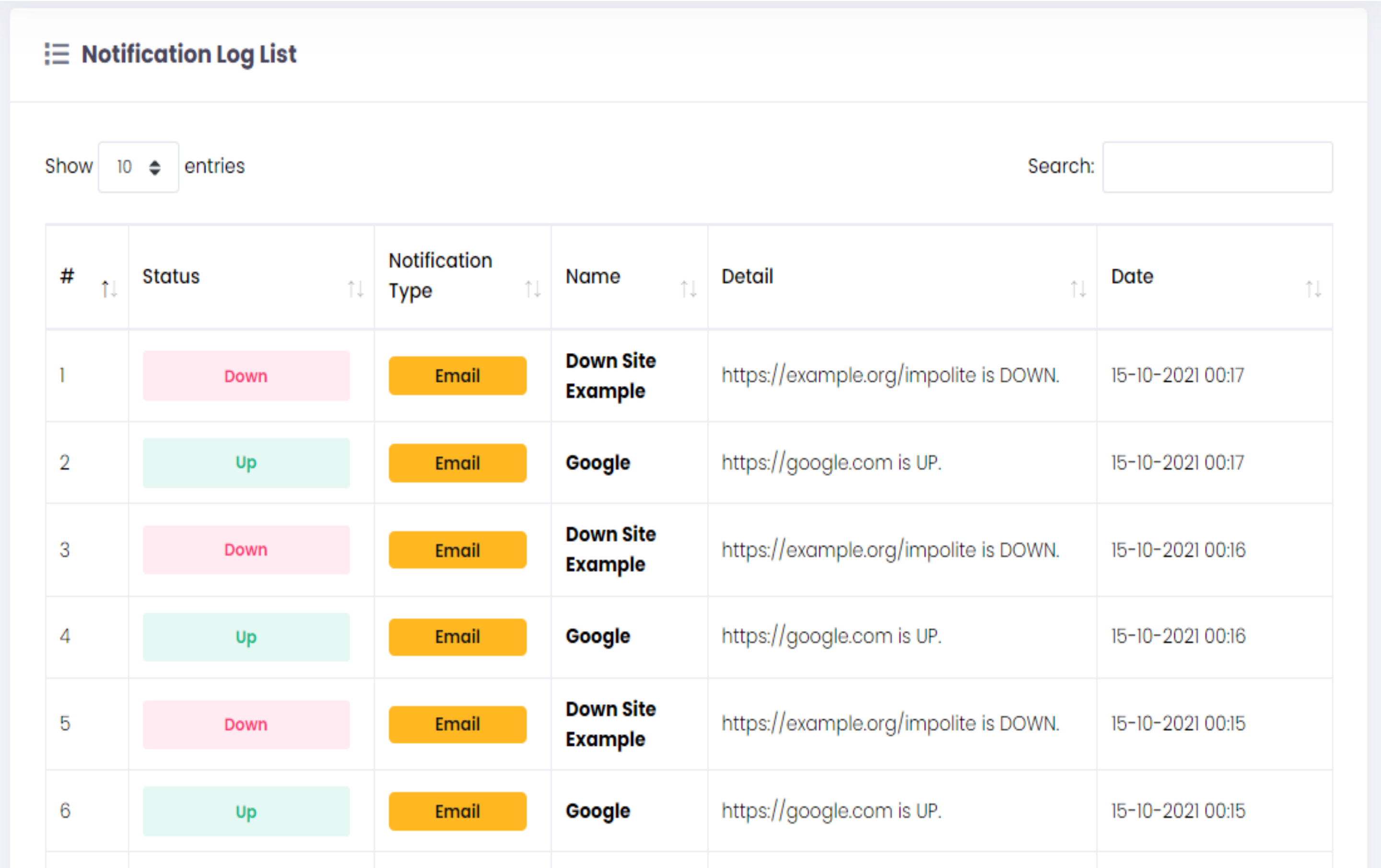
http Url...

Interval Time (second)*

Interval time...

Email * Enter email..

#	Email

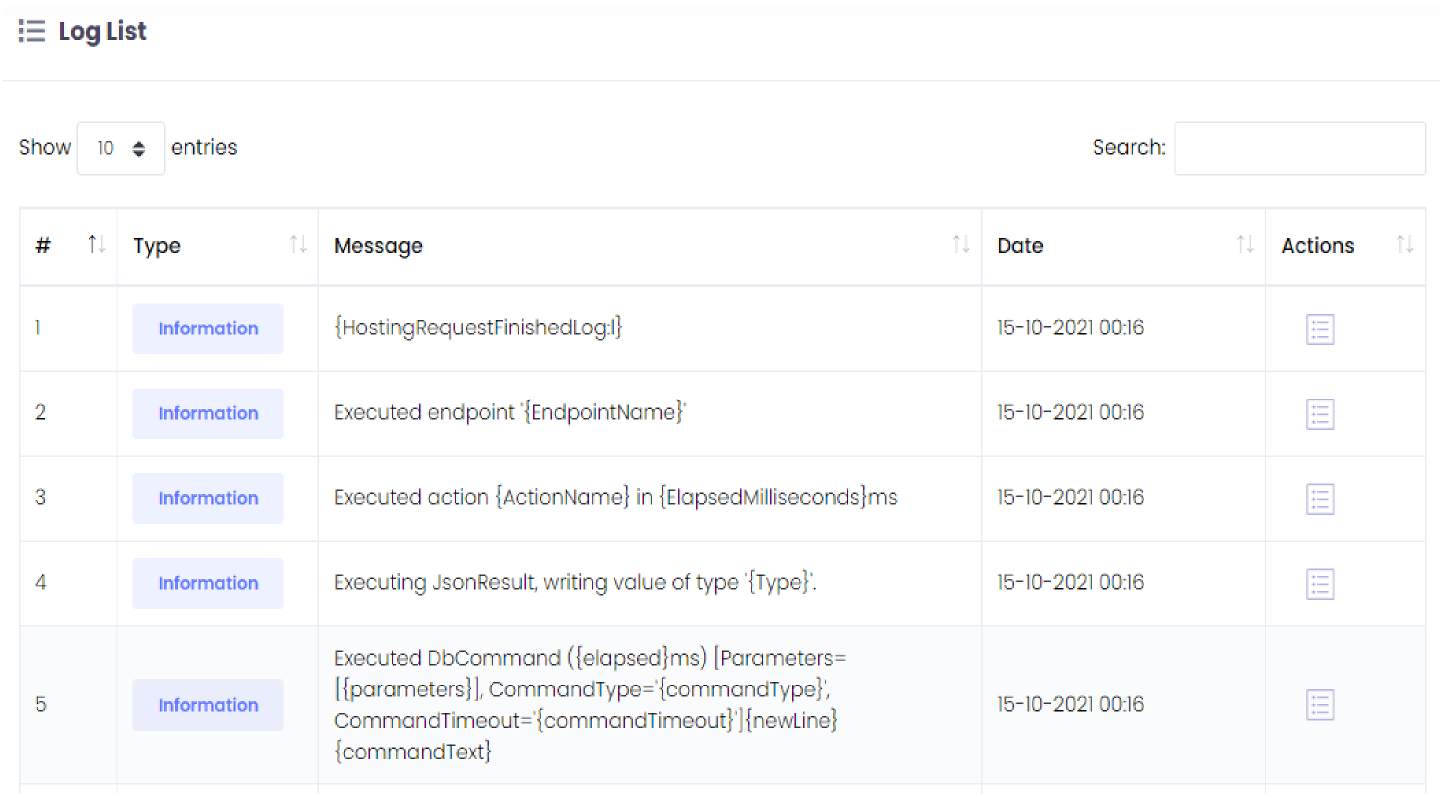


☰ **Notification Log List**

Show 10 entries Search:

#	Status	Notification Type	Name	Detail	Date
1	Down	Email	**Down Site Example**	https://example.org/impolite is DOWN.	15-10-2021 00:17
2	Up	Email	**Google**	https://google.com is UP.	15-10-2021 00:17
3	Down	Email	**Down Site Example**	https://example.org/impolite is DOWN.	15-10-2021 00:16
4	Up	Email	**Google**	https://google.com is UP.	15-10-2021 00:16
5	Down	Email	**Down Site Example**	https://example.org/impolite is DOWN.	15-10-2021 00:15
6	Up	Email	**Google**	https://google.com is UP.	15-10-2021 00:15

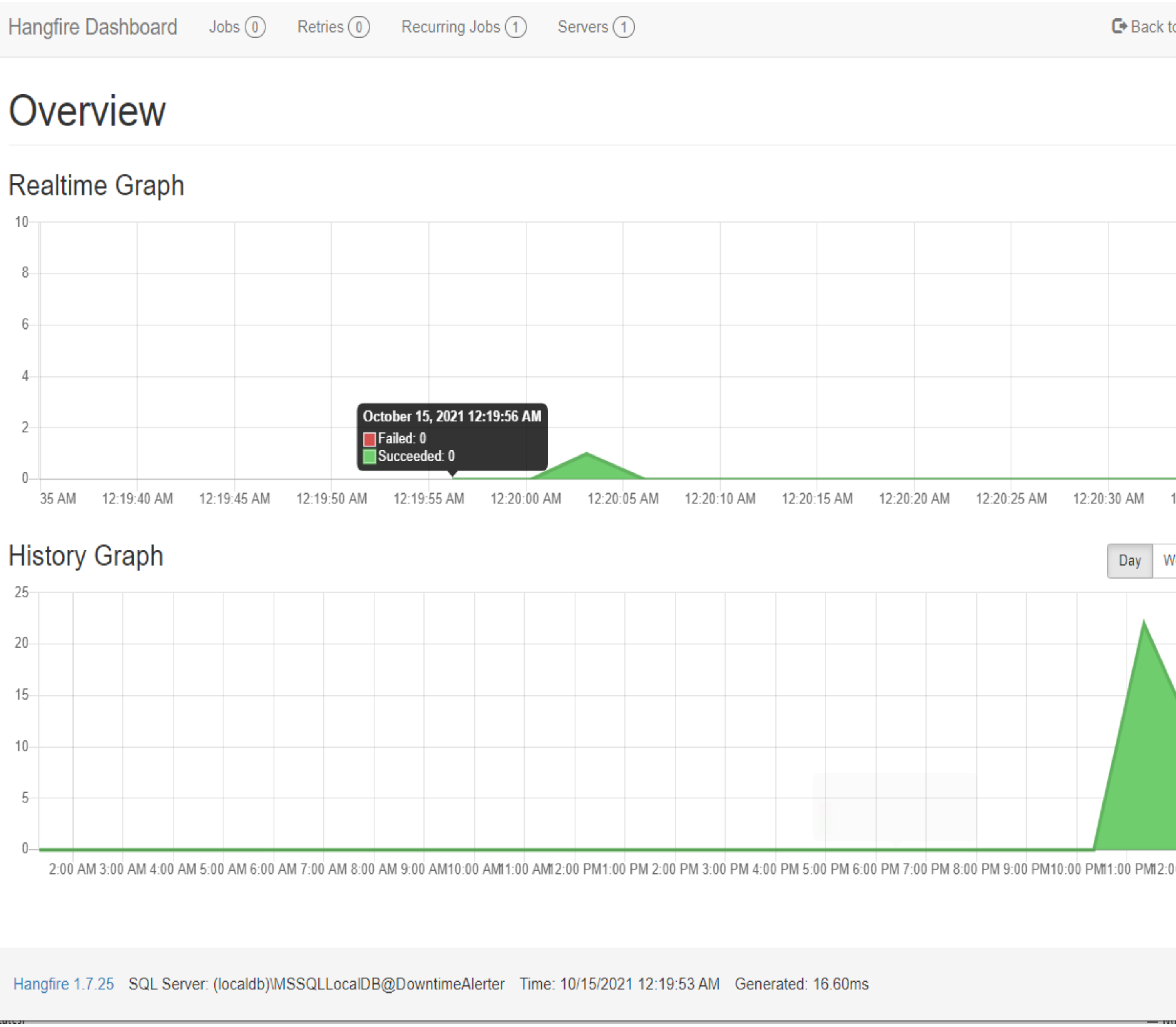
Notifications Log List:
http://localhost:<your_port>/NotificationLog
Error/Information Log List:
http://localhost:<your_port>/Log



☰ **Log List**

Show 10 entries Search:

#	Type	Message	Date	Actions
1	Information	{HostingRequestFinishedLog:l}	15-10-2021 00:16	☰
2	Information	Executed endpoint '{EndpointName}'	15-10-2021 00:16	☰
3	Information	Executed action {ActionName} in {ElapsedMilliseconds}ms	15-10-2021 00:16	☰
4	Information	Executing JsonResult, writing value of type '{Type}'.	15-10-2021 00:16	☰
5	Information	Executed DbCommand ({elapsed}ms) [Parameters=[{parameters}], CommandType='{commandType}', CommandTimeout='{commandTimeout}']{newLine}{commandText}	15-10-2021 00:16	☰



Overview

Realtime Graph

October 15, 2021 12:19:56 AM
🟥 Failed: 0
🟩 Succeeded: 0

History Graph

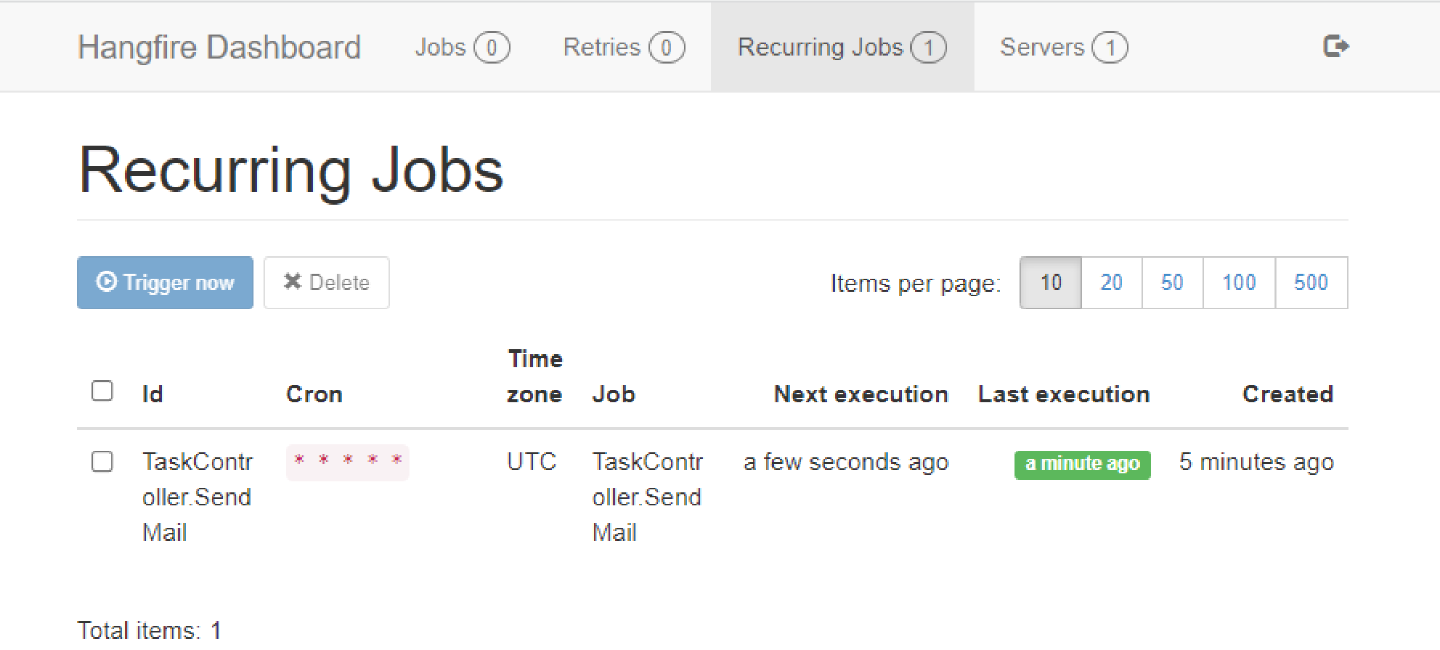
Hangfire 1.7.25 SQL Server: (localdb)\MSSQLLocalDB@DowntimeAlerter Time: 10/15/2021 12:19:53 AM Generated: 16.60ms

Hangfire *is an open-source framework that helps you to create, process and manage your background jobs, i.e. operations you don't want to put in your request processing pipeline.*

Here are Hangfire Dashboard Screen. You can reach this page with this link;

http://localhost:<your_port>/hangfire

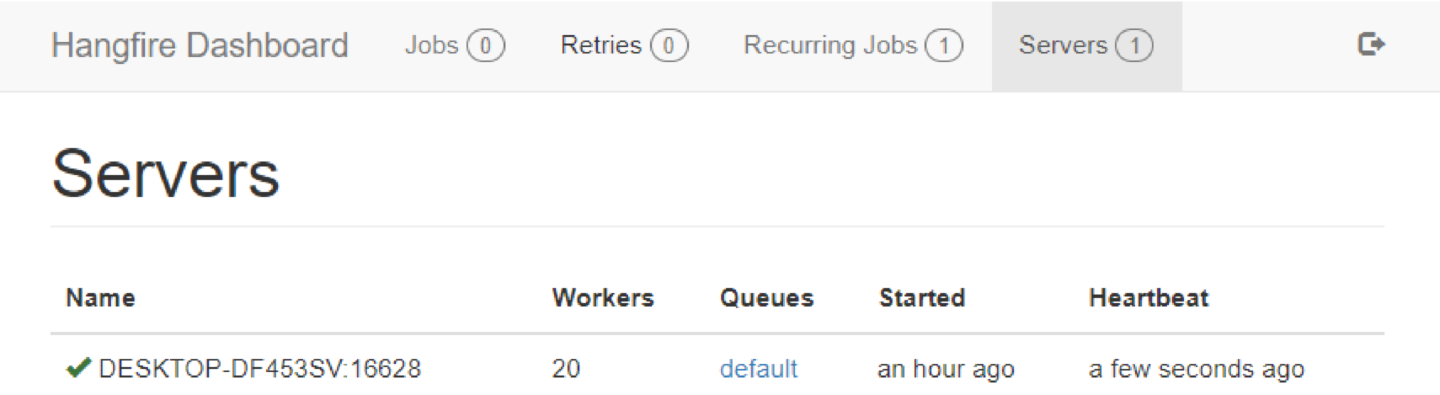
Recurring Jobs and Server Screen



Recurring Jobs

□	Id	Cron	Time zone	Job	Next execution	Last execution	Created
□	TaskController.SendMail	* * * * *	UTC	TaskController.SendMail	a few seconds ago	a minute ago	5 minutes ago

Total items: 1



Servers

Name	Workers	Queues	Started	Heartbeat
✓ DESKTOP-DF453SV:16628	20	default	an hour ago	a few seconds ago