



Neum 18-20/4/2018

NetWork 

The word "NetWork" in white, followed by a stylized network icon. The icon consists of a white square frame with a blue 'X' inside, and four blue dots at the corners of the 'X'.

MAKE IT
cLOUD



Javni web na Azureu - iskustva i žalopojke

Domagoj Pavlešić



sessionize.com



platinum sponsor

LOGOSOFT

telekomunikacijski sponsor

HT ERONET

oficijelni brend konferencije

Lenovo

gold sponzori

Addiko Bank


AUTHORITY PARTNERS

bh

 **COMTRADE**
DISTRIBUTION

EPSON
EXCEED YOUR VISION

KimTec

LANACO
INFORMACIONE TEHNOLOGIJE

 **nsoft**

PROINTER
IT SOLUTIONS AND SERVICES


SEMOS
we can give you everything you need

 **sys company**

teamwork
solution provider

veeam

silver sponzori


Volkswagen

PORSCHE
SARAJEVO


Audi

 **APP IMPACT**
improving your business

INFODOM

 **mistral**
because it matters

PHILIPS
Televizori

prijatelji konferencije

communis

 **FANFAN**


GALAKTIKA

PROEVENT


SARAJEVO
BUSINESS
FORUM 18


UNIGA

W>
WeAreDevelopers

BREW

zvanično craft pivo

medijski sponzori

akta

 **ALJAZEERA**
BALKANS

20
stvbl.com

Banke & Biznis

 **Banjaluka.com**
—glasi banjaluku i region—

BHRT

 **bijesak.info**
na kojem se govori

business

Dnevni list

FAKTOR

FBL

FENA FEDERAL NEWS AGENCY

 **hayat.ba**

HAYAT | HD

INFO
www.info.ba

 **Distrikta**

poduzetnik

racunalo
www.racunalo.com

RELJION

RSG
RADIO

STUDENT

STUDOMPT

TERMINAL

#selfie

20 godina programiram.

dizzy.hr + Sessionize.com

(Su)voditelj DevUG Zagreb.

8 godina Microsoft MVP.

Azure, ASP.NET, web-aplikacije.

Plačem za Windows Phoneom i Silverlightom.

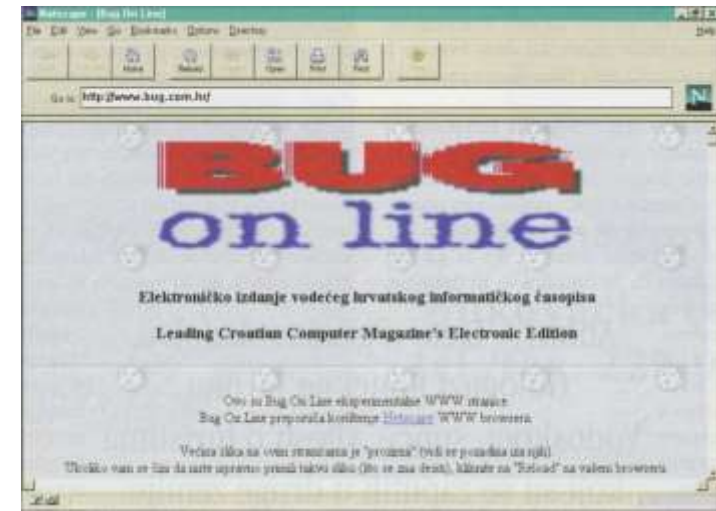
Obožavam sladoled.



Teorija vs praksa

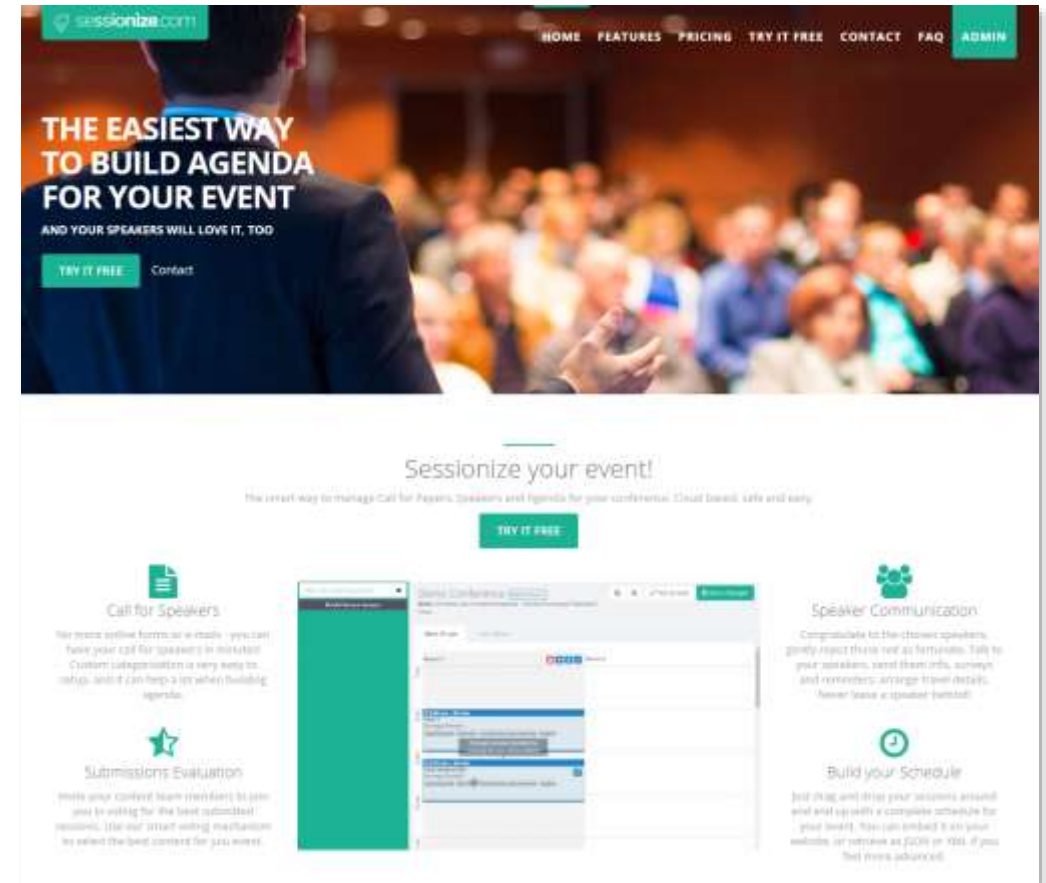
Bug.hr

- Postoji od 1995.
- Portal + Forum + Časopisi
- Cilja na regionalno tržište
- Cca 20. po posjećenosti u Hrvatskoj
- Tehnički zahtjevna publika
- Do 1000 istovremenih posjetitelja



Sessionize.com

- Pokrenut javno u siječnju 2017.
- SaaS
- Služi za upravljanje sadržajem konferencija
- Namijenjen za globalno tržište
- Do 50 istovremenih posjetitelja



Usporedba

[illegible]

Usporedba

Bug.hr	Sessionize.com
Jednostavni model podataka	Složeni model podataka
Velika posjećenost	Mala posjećenost
Velika izloženost tražilicama	Niska izloženost tražilicama

Usporedba

Bug.hr	Sessionize.com
Jednostavni model podataka	Složeni model podataka
Velika posjećenost	Mala posjećenost
Velika izloženost tražilicama	Niska izloženost tražilicama
Jedinstven sadržaj za sve	Svatko gleda svoje podatke

Usporedba

Bug.hr	Sessionize.com
Jednostavni model podataka	Složeni model podataka
Velika posjećenost	Mala posjećenost
Velika izloženost tražilicama	Niska izloženost tražilicama
Jedinstven sadržaj za sve	Svatko gleda svoje podatke
Hibridna okolina	Od nule napravljen za Azure

Usporedba

Bug.hr	Sessionize.com
Jednostavni model podataka	Složeni model podataka
Velika posjećenost	Mala posjećenost
Velika izloženost tražilicama	Niska izloženost tražilicama
Jedinstven sadržaj za sve	Svatko gleda svoje podatke
Hibridna okolina	Od nule napravljen za Azure
Tekstualni i slikovni podaci	Prvenstveno tekstualni podaci

Usporedba

Bug.hr	Sessionize.com
Jednostavni model podataka	Složeni model podataka
Velika posjećenost	Mala posjećenost
Velika izloženost tražilicama	Niska izloženost tražilicama
Jedinstven sadržaj za sve	Svatko gleda svoje podatke
Hibridna okolina	Od nule napravljen za Azure
Tekstualni i slikovni podaci	Prvenstveno tekstualni podaci
Rijetko slanje e-maila	Puno e-mail komunikacije

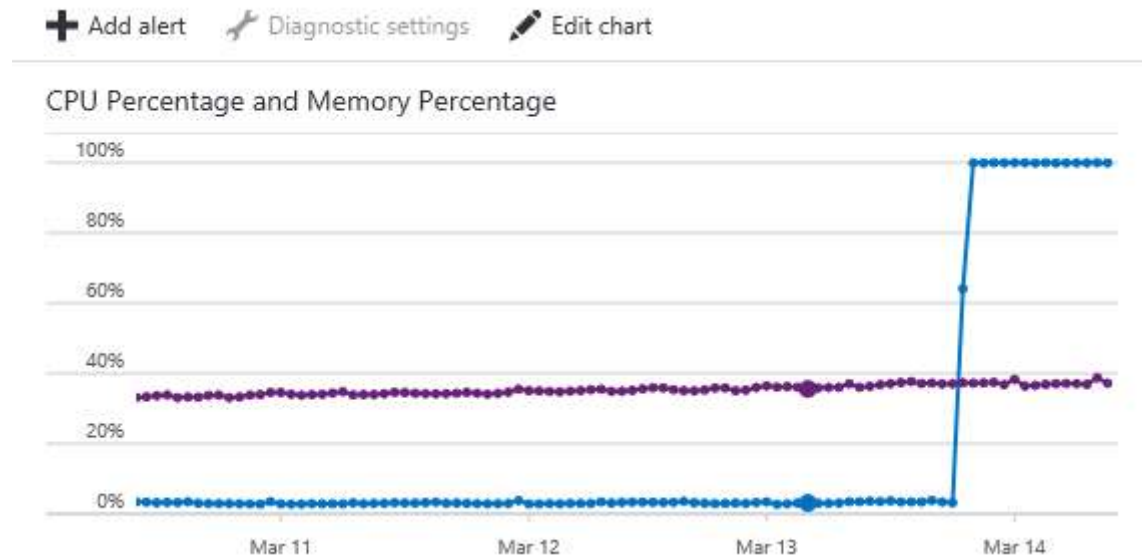
Money, money, money

Kako smanjiti opterećenost App Servicea?

S1 Standard		S2 Standard		S3 Standard	
1	Core	2	Core	4	Core
1.75	GB RAM	3.5	GB RAM	7	GB RAM
	50 GB Storage		50 GB Storage		50 GB Storage
	Custom domains / SSL SNI Incl & IP SSL Support		Custom domains / SSL SNI Incl & IP SSL Support		Custom domains / SSL SNI Incl & IP SSL Support
	Up to 10 instance(s) Auto scale		Up to 10 instance(s) Auto scale		Up to 10 instance(s) Auto scale
	Daily Backup		Daily Backup		Daily Backup
	5 slots Web app staging		5 slots Web app staging		5 slots Web app staging
	Traffic Manager Geo availability		Traffic Manager Geo availability		Traffic Manager Geo availability
74,40		148,80		297,60	
USD/MONTH (ESTIMATED)		USD/MONTH (ESTIMATED)		USD/MONTH (ESTIMATED)	



Kako smanjiti opterećenost App Servicea?



Kako smanjiti opterećenost App Servicea? Azure Functions!

Success count since Apr 1st

1,123

* Hosting Plan ⓘ

Consumption Plan ▼

Invocation log [Refresh](#)

Function	Status	Details: Last ran	(duration)
BlobResize (Method: GET, Uri ...)	✓	40 minutes ago	(1,984 ms)
BlobResize (Method: GET, Uri ...)	✓	an hour ago	(103 ms)
BlobResize (Method: GET, Uri ...)	✓	an hour ago	(705 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(465 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(669 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(55 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(141 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(203 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(752 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(500 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(1,599 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(1,502 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(1,285 ms)
BlobResize (Method: GET, Uri ...)	✓	3 hours ago	(109 ms)
BlobResize (Method: GET, Uri ...)	✓	3 hours ago	(1,317 ms)
BlobResize (Method: GET, Uri ...)	✓	4 hours ago	(48 ms)
BlobResize (Method: GET, Uri ...)	✓	4 hours ago	(141 ms)
BlobResize (Method: GET, Uri ...)	✓	4 hours ago	(125 ms)
BlobResize (Method: GET, Uri ...)	✓	4 hours ago	(156 ms)
BlobResize (Method: GET, Uri ...)	✓	4 hours ago	(237 ms)

*7 dana



Kako smanjiti opterećenost App Servicea? Azure Functions!

Success count since Apr 1st

1,123

* Hosting Plan ⓘ

Consumption Plan ▼

Invocation log [Refresh](#)

Function	Status	Details: Last ran	(duration)
BlobResize (Method: GET, Uri ...)	✓	40 minutes ago	(1,984 ms)
BlobResize (Method: GET, Uri ...)	✓	an hour ago	(103 ms)
BlobResize (Method: GET, Uri ...)	✓	an hour ago	(705 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(465 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(669 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(55 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(141 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(203 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(752 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(500 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(1,599 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(1,502 ms)
BlobResize (Method: GET, Uri ...)	✓	2 hours ago	(1,285 ms)
BlobResize (Method: GET, Uri ...)	✓	3 hours ago	(109 ms)
BlobResize (Method: GET, Uri ...)	✓	3 hours ago	(1,317 ms)
BlobResize (Method: GET, Uri ...)	✓	4 hours ago	(48 ms)
BlobResize (Method: GET, Uri ...)	✓	4 hours ago	(141 ms)
BlobResize (Method: GET, Uri ...)	✓	4 hours ago	(125 ms)
BlobResize (Method: GET, Uri ...)	✓	4 hours ago	(156 ms)
BlobResize (Method: GET, Uri ...)	✓	4 hours ago	(237 ms)

Functions

REGION:
West Europe ▼

ⓘ The first 400,000 GB/s of execution and 1,000,000 executions are free.

Executions

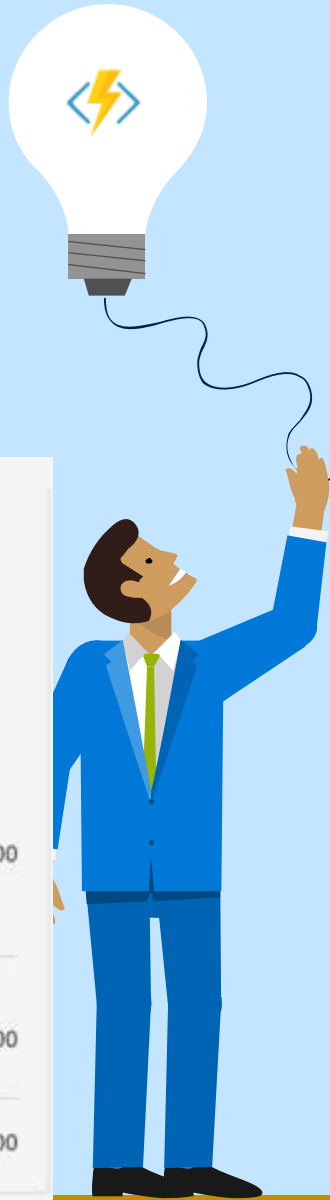
Memory size: 128 × Execution time (in seconds) 0 × Executions per month 0 = \$0.00

Requests

0 Execution count = \$0.00

Sub-total \$0.00

*1/4 mjeseca



Kako smanjiti opterećenost App Servicea? Azure Functions!

sass / [libsass-net](#) Watch 18 Star 76 Fork 36

Code Issues 13 Pull requests 2 Projects 0 Wiki Insights

A lightweight wrapper around libsass

134 commits 2 branches 1 release 10 contributors MIT

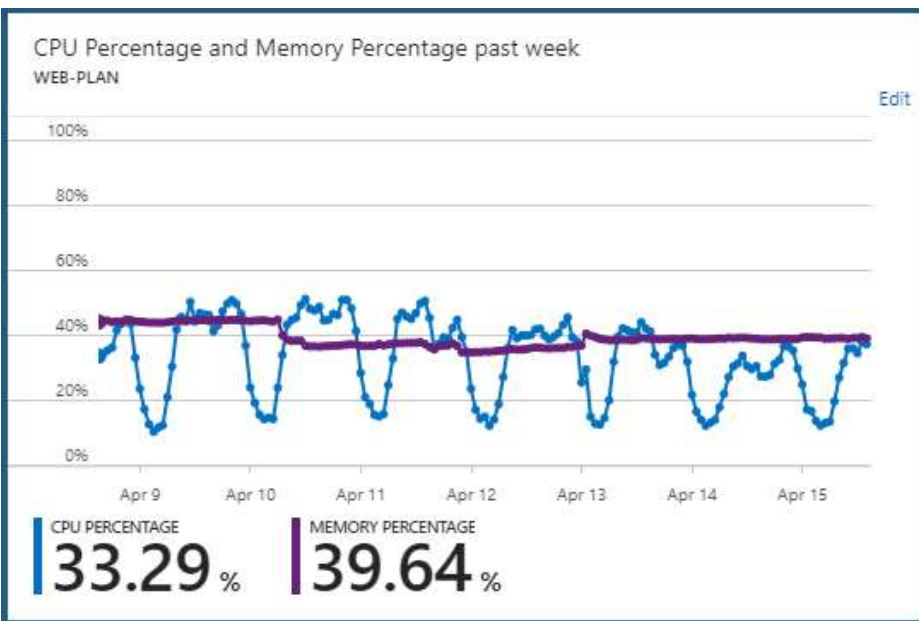
Branch: master New pull request Find file Clone or download

darrenkopp Merge pull request #56 from bobbynewmark/master Latest commit b533536 on Mar 27, 2017

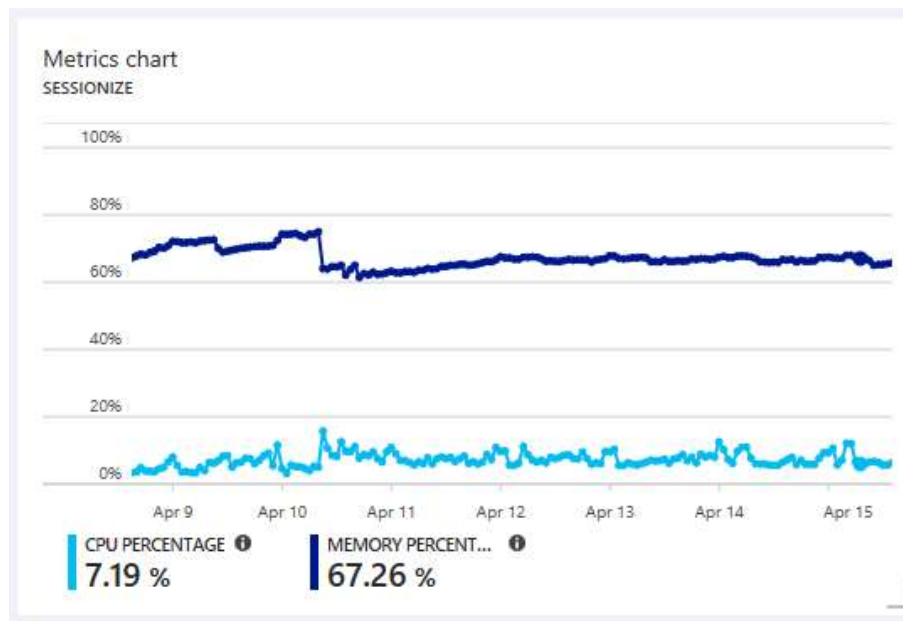
.nuget	Tools: Updates Nuget to v2.8.6.	3 years ago
LibSass @ 34bcd3f	Libsass.net rewrite	2 years ago
LibSass.NET.Tests	Skip copying when output binary is unchanged	a year ago
LibSass.NET	Avoid copy file when building libsass	a year ago
contrib	Skip copying when output binary is unchanged	a year ago
.editorconfig	Libsass.net rewrite	2 years ago
.gitattributes	Libsass.net rewrite	2 years ago
.gitignore	Libsass.net rewrite	2 years ago
.gitmodules	Libsass.net rewrite	2 years ago



Kako smanjiti opterećenost App Servicea?



Bug



Sessionize



Kako smanjiti opterećenost SQL baze?

Basic	Standard	Premium
For less demanding workloads	For most production workloads	For IO-intensive workloads.
Starting at 4.99 USD / month	Starting at 15.00 USD / month	Starting at 465.00 USD / month

DTUs [What is a DTU?](#)

10 (\$0)

Max data size

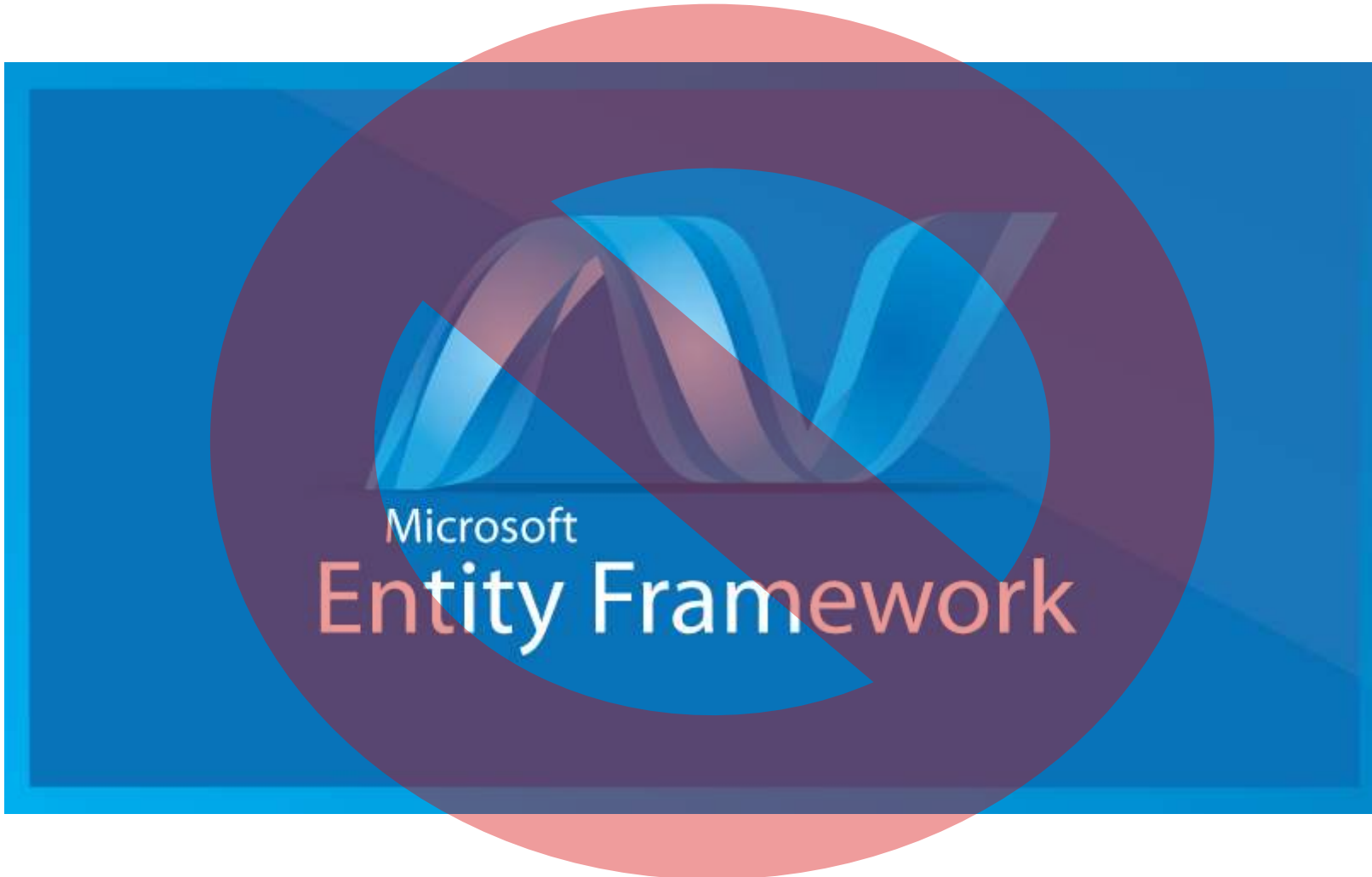
100 MB 250 GB

Cost Summary

Cost per DTU (in USD)	1.50
DTUs selected	x 10
EST. COST PER MONTH	15.00 USD



Kako smanjiti opterećenost SQL baze?



Kako smanjiti opterećenost SQL baze?



Kako smanjiti opterećenost SQL baze?

NO SQL



Kako smanjiti opterećenost SQL baze?

popularity [View]

Execute Save Query Refresh Saved Queries Language: LINQ UNQ Help

```
from entry in table
select entry;
```

PartitionKey	RowKey	Timestamp	Count	CreatedDateUtc	Resource	UpdatedDateUtc
Article0	10	2017-08-18T13:59:17.9329936Z	35	2017-06-11T05:14:07.4643616Z	Article	2017-08-18T13:59:17.027568Z
Article0	100	2018-04-03T23:29:51.1034604Z	113	2017-08-21T18:34:14.9363206Z	Article	2018-04-03T23:29:51.0916158Z
Article0	1000	2018-04-14T21:51:53.1335345Z	68	2017-10-19T19:25:20.0914667Z	Article	2018-04-14T21:51:53.1173336Z
Article0	1010	2018-04-15T16:06:05.7040767Z	197	2017-10-19T11:28:37.2288405Z	Article	2018-04-15T16:06:05.6811527Z
Article0	1020	2018-04-07T19:08:00.9119543Z	156	2017-10-20T11:25:42.8939407Z	Article	2018-04-07T19:08:00.9020102Z
Article0	1030	2018-04-16T10:38:03.2428051Z	301	2017-10-20T12:09:04.4613054Z	Article	2018-04-16T10:38:03.162117Z
Article0	1060	2018-04-16T02:51:23.1961043Z	184	2017-10-23T07:42:26.0209948Z	Article	2018-04-16T02:51:23.1533782Z
Article0	1070	2018-04-11T05:15:00.4597240Z	269	2017-10-23T14:52:27.3202889Z	Article	2018-04-11T05:15:00.4341351Z
Article0	1090	2018-04-14T20:58:51.7306214Z	977	2017-10-24T20:44:17.3971289Z	Article	2018-04-14T20:58:51.7081256Z
Article0	1040	2018-04-15T07:08:25.5430394Z	214	2017-10-21T20:00:50.816432Z	Article	2018-04-15T07:08:25.5148038Z
Article0	1080	2018-04-11T18:36:41.2534126Z	233	2017-10-24T14:05:12.9528705Z	Article	2018-04-11T18:36:41.1732475Z
Article0	110	2018-04-11T08:34:54.0275921Z	182	2017-08-22T09:27:43.3936156Z	Article	2018-04-11T08:34:53.9909865Z
Article0	1100	2017-10-25T18:37:23.7901830Z	1	2017-10-25T18:37:21.8014277Z	Article	2017-10-25T18:37:21.8014277Z
Article0	1110	2018-04-16T21:36:23.7207361Z	467	2017-10-26T16:46:53.9822875Z	Article	2018-04-16T21:36:23.7069623Z
Article0	1120	2018-04-17T08:38:24.9003047Z	729	2017-10-27T12:56:31.4587605Z	Article	2018-04-17T08:38:24.8744122Z
Article0	1130	2018-04-15T18:26:46.2720495Z	701	2017-10-27T08:07:21.7796801Z	Article	2018-04-15T18:26:46.257278Z
Article0	1140	2018-04-16T05:01:28.3565360Z	288	2017-10-31T07:03:35.3084361Z	Article	2018-04-16T05:01:28.3321225Z
Article0	1150	2018-04-17T04:46:05.2968888Z	325	2017-10-31T07:06:48.7165466Z	Article	2018-04-17T04:46:05.2748599Z
Article0	1160	2018-04-17T04:46:05.2968888Z	325	2017-10-31T07:06:48.7165466Z	Article	2018-04-17T04:46:05.2748599Z

Entities fetched: 1000

bugmeb | popularity | 1000 Entities

Page size: 1000 Page 1 of 1

Article2474 17.4.2018. 10:22:34 1
Article3787 17.4.2018. 10:22:34 4
Article1646 17.4.2018. 10:22:34 1
Article2902 17.4.2018. 10:22:35 1
Article2719 17.4.2018. 10:22:35 1
Article3057 17.4.2018. 10:22:36 1
Article2225 17.4.2018. 10:22:38 1
Article3491 17.4.2018. 10:22:38 1
Article3281 17.4.2018. 10:22:39 1
Article3352 17.4.2018. 10:22:39 1
Article3245 17.4.2018. 10:22:39 1
Tag167 17.4.2018. 10:22:40 1
Article3600 17.4.2018. 10:22:42 1
Article3784 17.4.2018. 10:22:42 1
Article3804 17.4.2018. 10:22:44 8
Article3818 17.4.2018. 10:22:44 5
Article2765 17.4.2018. 10:22:44 1
Article3564 17.4.2018. 10:22:45 1
Article2014 17.4.2018. 10:22:45 1
Article2100 17.4.2018. 10:22:47 1
Article3759 17.4.2018. 10:22:47 1
Article3808 17.4.2018. 10:22:48 9
Article3793 17.4.2018. 10:22:49 4
Tag122 17.4.2018. 10:22:49 3
Article1996 17.4.2018. 10:22:49 1
Tag187 17.4.2018. 10:22:51 1
Article3587 17.4.2018. 10:22:53 1
Article3819 17.4.2018. 10:22:53 15
Article3762 17.4.2018. 10:22:54 2
Article2404 17.4.2018. 10:22:54 1
Article3799 17.4.2018. 10:22:54 7

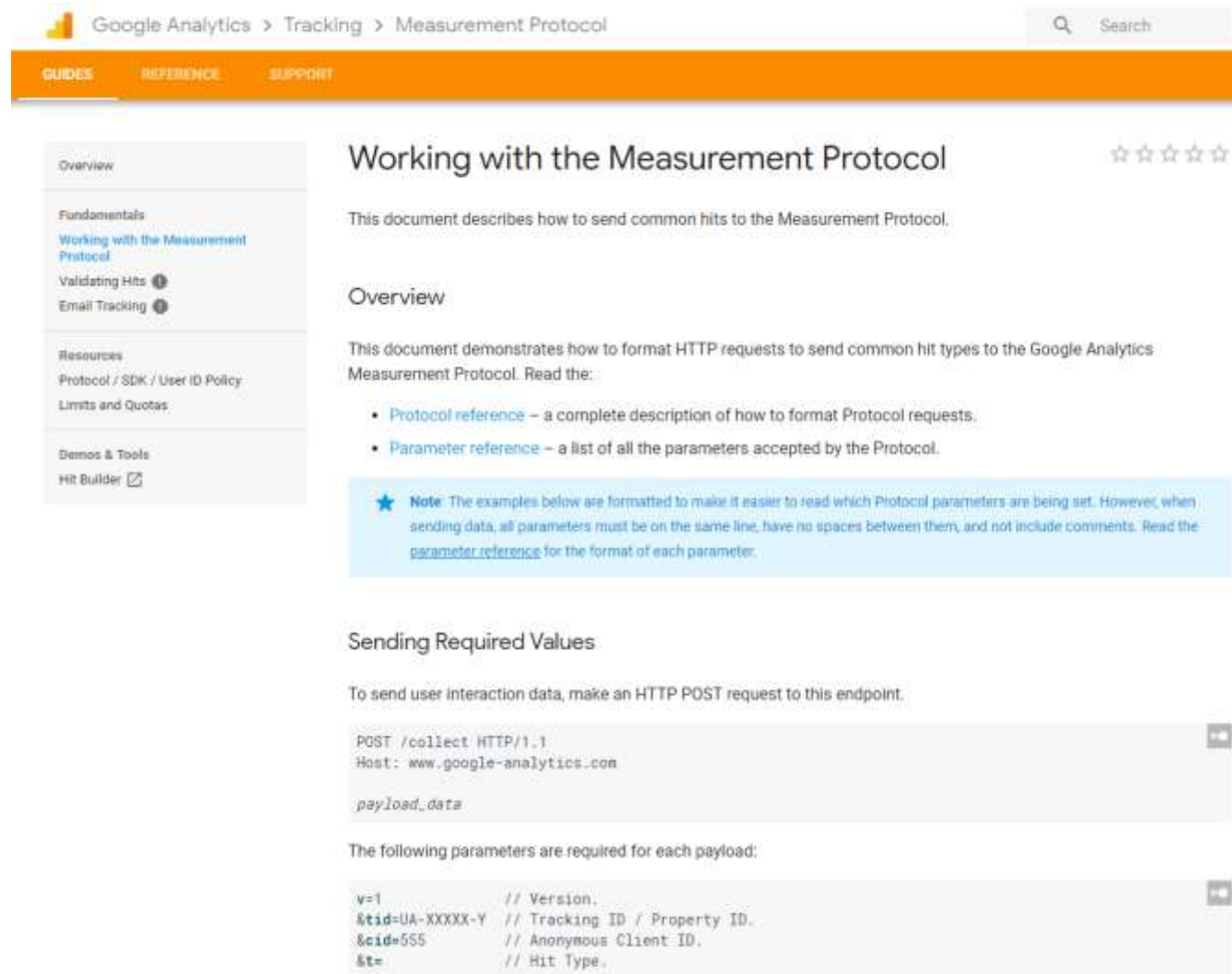


Azure Table Storage može biti dobar i za... Logiranje!

- External logins
- Slanje e-mailova
- GDPR
- Greške
- Azure Management Studio



Ako je i Table Storage prespor?



The screenshot shows the Google Analytics Measurement Protocol documentation page. The breadcrumb trail is "Google Analytics > Tracking > Measurement Protocol". The page title is "Working with the Measurement Protocol" with a 5-star rating. The left sidebar contains a navigation menu with sections: Overview, Fundamentals (including "Working with the Measurement Protocol"), Validating Hits, Email Tracking, Resources (including "Protocol / SDK / User ID Policy: Limits and Quotas"), and Demos & Tools (including "Hit Builder"). The main content area starts with an "Overview" section explaining that the document describes how to send common hits to the Measurement Protocol. It then lists two references: "Protocol reference" and "Parameter reference". A blue note box states that examples are formatted for readability but must be on a single line with no spaces or comments when sending data. The "Sending Required Values" section explains that to send user interaction data, an HTTP POST request must be made to the endpoint. It shows a code block for the POST request to "/collect HTTP/1.1" on "www.google-analytics.com" with a "payload_data" body. Finally, it lists the required parameters for each payload: v=1 (Version), &tid=UA-XXXX-Y (Tracking ID / Property ID), &cid=555 (Anonymous Client ID), and &t= (Hit Type).

Google Analytics > Tracking > Measurement Protocol

GUIDES REFERENCE SUPPORT

Working with the Measurement Protocol

This document describes how to send common hits to the Measurement Protocol.

Overview

This document demonstrates how to format HTTP requests to send common hit types to the Google Analytics Measurement Protocol. Read the:

- [Protocol reference](#) – a complete description of how to format Protocol requests.
- [Parameter reference](#) – a list of all the parameters accepted by the Protocol.

Note: The examples below are formatted to make it easier to read which Protocol parameters are being set. However, when sending data, all parameters must be on the same line, have no spaces between them, and not include comments. Read the [parameter reference](#) for the format of each parameter.

Sending Required Values

To send user interaction data, make an HTTP POST request to this endpoint.

```
POST /collect HTTP/1.1
Host: www.google-analytics.com

payload_data
```

The following parameters are required for each payload:

```
v=1           // Version.
&tid=UA-XXXX-Y // Tracking ID / Property ID.
&cid=555      // Anonymous Client ID.
&t=          // Hit Type.
```



Kako smanjiti potrošnju bandwidtha?

Your Estimate

[Bandwidth](#)Zone 1: North America, Europe, 0 TB\$0.00

Bandwidth

REGION:

West Europe

Outbound Data Transfer

The first 5 GB/Month of data transfer is free in each zone.

Zone 1: North America, Europe

0

TB

= \$0.00

Availability Zones

Availability Zone Data Transfer billing will start on July 1, 2018. Usage prior to July 1, 2018 will not be billed.

Sub-total \$0.00

Clone

Delete

More info

[Pricing details](#)

A stylized illustration of a man in a blue suit and yellow tie, standing on a yellow line and reaching up with his right hand towards a lightbulb. The lightbulb is white with a black base and contains a black cloud with a white download arrow inside. A thin black line connects the lightbulb to the man's hand. The background is a solid light blue.

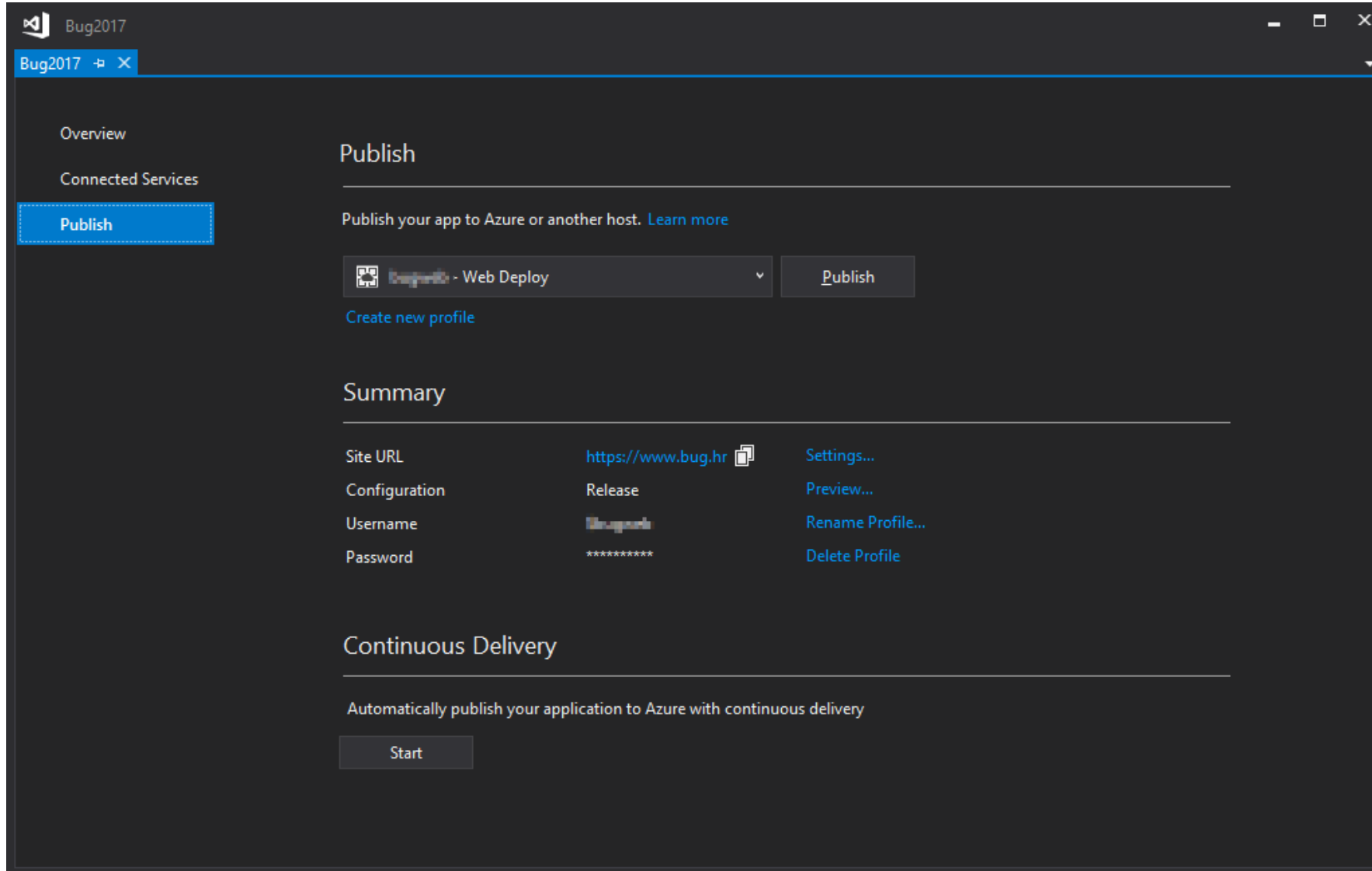
Kako smanjiti potrošnju bandwidtha?

- Cache control
- Responsive images
- Cloudflare
- Custom proxy na dedicated serveru



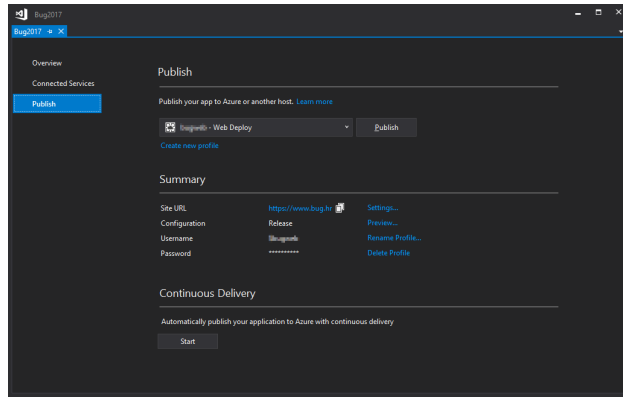
Život s Azureom

Live upgrade - Bug

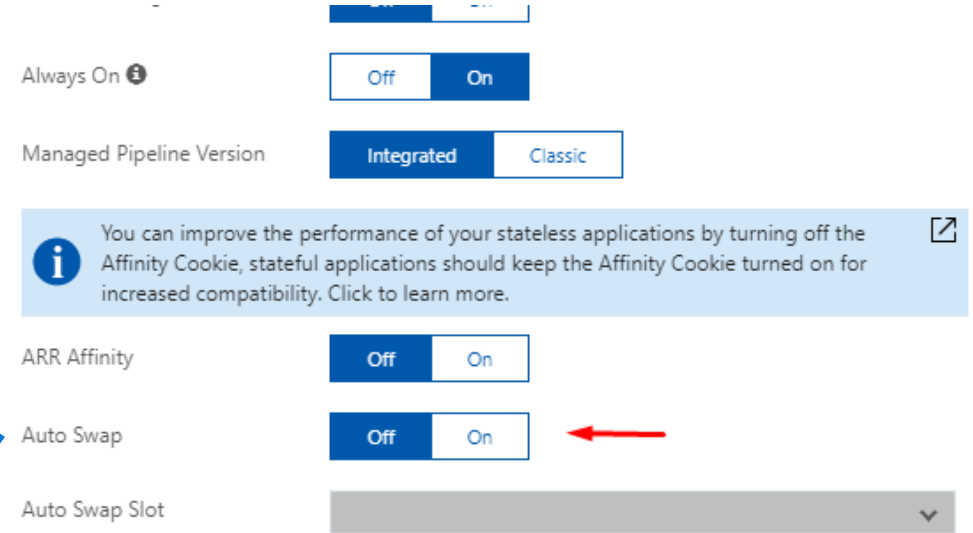
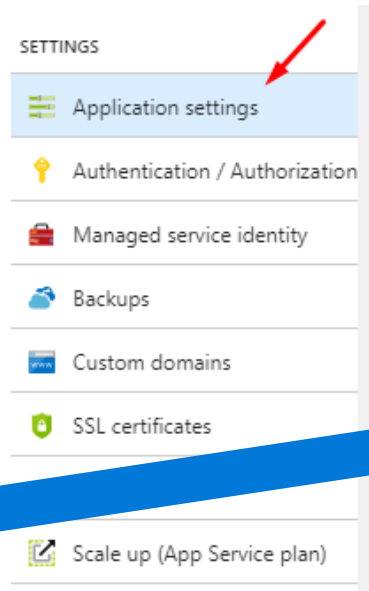
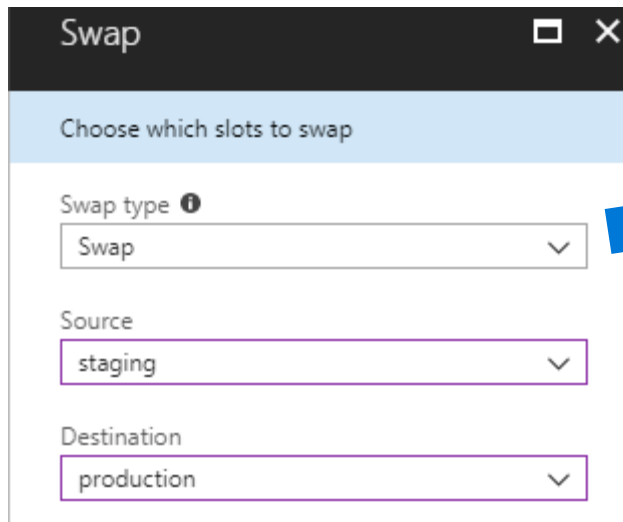


Live upgrade - Sessionize

1

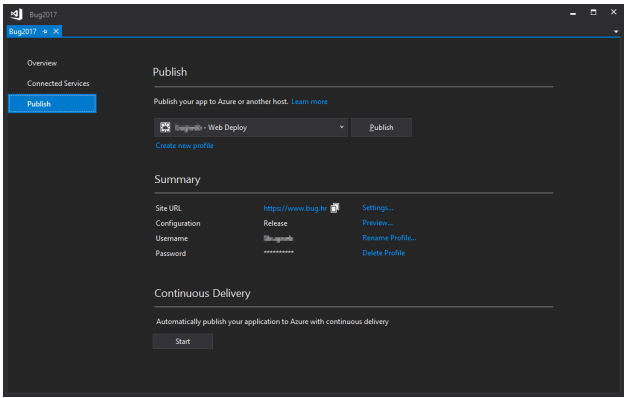


2

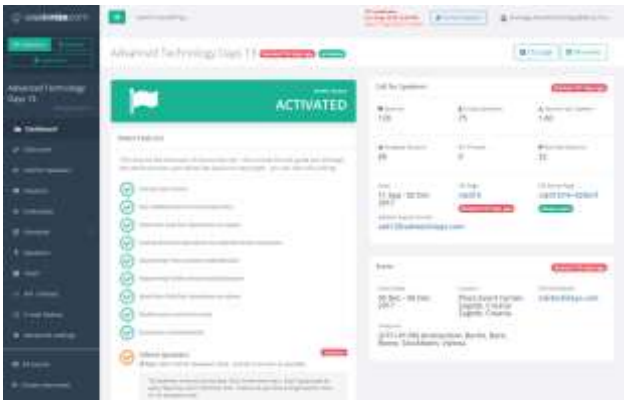


Live upgrade - Sessionize

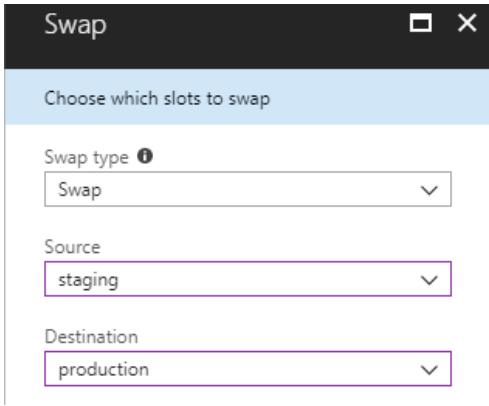
1



2



3



Live upgrade - Sessionize



 Search everything...

DB: sessionize
Bld: 17 Apr 2018 1:28 PM
Now: 17 Apr 2018 11:29 AM

Contact Support

 Domagoj Pavlešić (domagoj@dizzy.hr) ▼

```
// You can specify all the values or you can default the Revision and Build Numbers  
// by using the '*' as shown below:  
[assembly: AssemblyVersion("1.0.*")]
```

```
var version = System.Reflection.Assembly.GetExecutingAssembly().GetName().Version;  
ViewBag.Version = version.ToString();  
  
DateTime buildDate = new DateTime(2000, 1, 1)  
    .AddDays(version.Build)  
    .AddSeconds(version.Revision * 2);  
  
ViewBag.VersionHumanReadable = buildDate.DateTimeAsString();
```

Nadzor rada - Elmah

Error Log for SessionizeApp on RD0003FF1A7A83

[illegible]

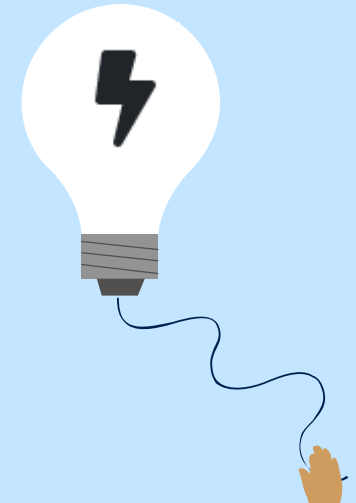
[Next errors](#)

Powered by [ELMAN](#), version 1.2.14706.955; Copyright (c) 2004, Atif Aziz. All rights reserved. Licensed Coordinated Universal Time zone. This log is provided by the Microsoft Azure Storage Error Log.

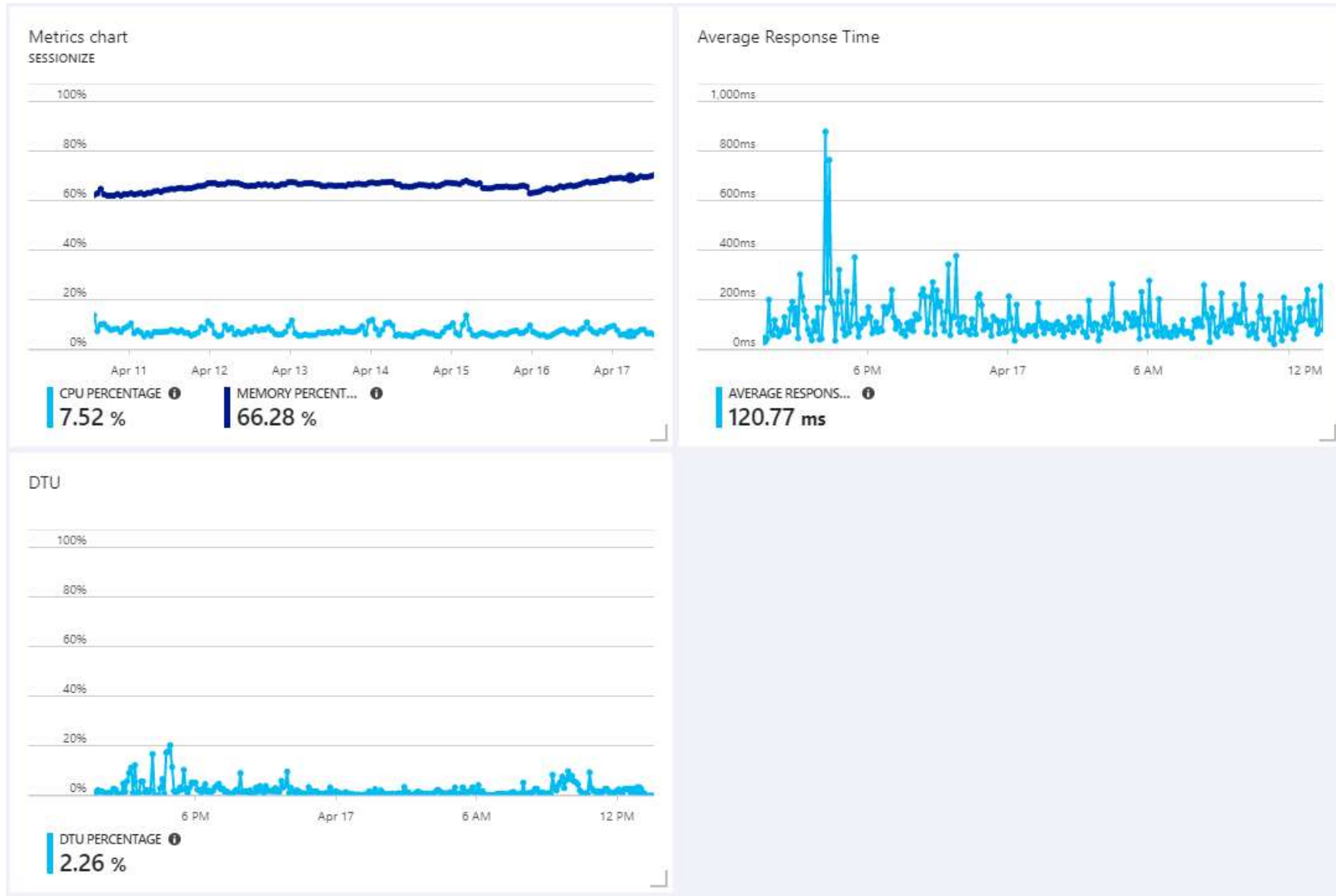
```
protected void ErrorLog_Filtering(object sender, ExceptionFilterEventArgs e)
{
    if (e.Context is HttpContext)
    {
        if (!(e.Context as HttpContext).IsCustomErrorEnabled)
        {
            e.Dismiss();
        }
    }

    if (e.Exception.GetBaseException() is HttpException) {
        var ex = (HttpException)e.Exception.GetBaseException();
        if (ex.GetHttpCode() == 404)
            e.Dismiss();
    }

    if (e.Exception.Message.Contains("The requested resource can only be accessed via SSL."))
    {
        e.Dismiss();
    }
}
```



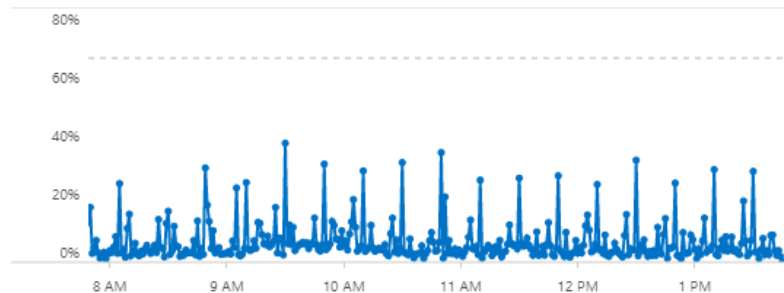
Nadzor rada – Azure Dashboard



Nadzor rada – Azure Alerts

Edit Rule Sessionize CPU Alert

Save Discard Enable Disable Delete



Description

Description

Metric ⓘ

CPU Percentage

Condition

greater than

* Threshold ⓘ

70

%

Period ⓘ

Over the last 5 minutes

Email owners, contributors, and readers



Additional administrator email(s)

domagoj@dizzy.hr

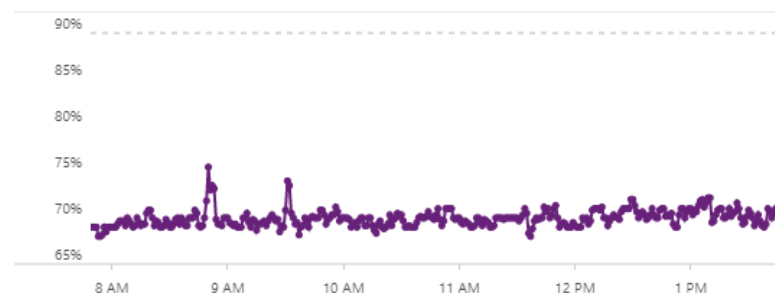
Webhook ⓘ

HTTP or HTTPS endpoint to route alerts to

[Learn more about configuring webhooks](#)

Edit Rule Sessionize RAM alert

Save Discard Enable Disable Delete



Description

Description

Metric ⓘ

Memory Percentage

Condition

greater than

* Threshold ⓘ

90

%

Period ⓘ

Over the last 5 minutes

Email owners, contributors, and readers



Additional administrator email(s)

Add email addresses separated by semicolons

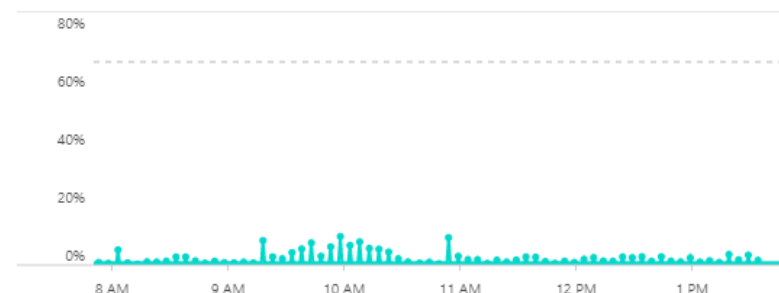
Webhook ⓘ

HTTP or HTTPS endpoint to route alerts to

[Learn more about configuring webhooks](#)

Edit Rule DTU over 70

Save Discard Enable Disable Delete



Description

Description

Metric ⓘ

DTU percentage

Condition

greater than

* Threshold ⓘ

70

%

Period ⓘ

Over the last 5 minutes

Email owners, contributors, and readers



Additional administrator email(s)

domagoj@dizzy.hr

Webhook ⓘ

HTTP or HTTPS endpoint to route alerts to

[Learn more about configuring webhooks](#)

Nadzor rada – ApplInsights

sessionize			
View in portal Query Analytics			
Server requests	2 weeks ago	1 week ago	% change
Total requests	980,621	1,638,206	↑ 67 %
Failed requests	30,319	5,688	↓ 81 %
Average response time	64.65 ms	58.9 ms	↓ 9 %
Dependencies			
Failed dependencies	118,251	75,597	↓ 36 %
Average dependency time	19 ms	20.69 ms	↑ 9 %
Client Side			
Total views	17,043	18,924	↑ 11 %
Average page load time	2,680.5 ms	2,916.11 ms	↑ 9 %
Exceptions			
Total exceptions	30,157	5,620	↓ 81 %



Azure Application Insights



Server response time degradation for "GET App/ImageDownloadHandlerAsync" requests in sessionize

When did this happen:

April 15, 2018 (UTC)

What went wrong:

1.3 sec server response time, 61% slower than normal response time

Normal response time over 7 days:

0.8 sec

Things to note:

24 users and 2% of all requests were affected

[See more details](#)

Was this notification helpful? [Yes](#), [No](#)

[Configure](#) email recipients for this notification.

Questions or feedback? Visit the [Application Insights Forum](#).

Learn more about [this type of alerts](#).

Azure je super kao dev env!

☐	NAME ↑↓	STATUS	REPLICATION ...	SERVER	PRICING TIER	LOCATION ↑↓
☒	 sessionize	Online	None	sessionize	Standard S1: 20 DT...	West Europe
☐	 sessionize-test	Online	None	sessionize	Basic	West Europe

Home > All resources > bugweb - Deployment slots

 bugweb - Deployment slots
App Service

Search (Ctrl+/)

Overview

Activity log

Access control (IAM)

Tags

Diagnose and solve problems

DEPLOYMENT

Quickstart

Deployment credentials

Deployment slots

+ Add Slot

↔ Swap

NAME	STATUS	APP SERVICE PLAN
bugweb-alpha	Running	web-plan
bugweb-staging	Running	web-plan

An illustration of a man in a blue suit and yellow tie, standing on a yellow line and reaching up with his right hand towards a glowing lightbulb. Inside the lightbulb is a black code symbol, resembling a stylized 'X' or a pair of crossed lines. A thin blue line connects the lightbulb to the man's hand. The background is a solid light blue.

Korišteni servisi

Servis	Bug.hr	Sessionize.com
DNS	+	+
App Service	Standard Medium	Standard Small
SQL Azure	Standard S0	Standard S1
Azure Storage	+++	+
Azure Functions	+	++
SendGrid	-	+
Cijena (mjesečno)		

Korišteni servisi

Servis	Bug.hr	Sessionize.com
DNS	+	+
App Service	Standard Medium	Standard Small
SQL Azure	Standard S0	Standard S1
Azure Storage	+++	+
Azure Functions	+	++
SendGrid	-	+
Cijena (mjesečno)	800 USD	120 USD



Hvala na pažnji!

domagoj@dizzy.hr
@DomagojPa

