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Blog



Launch an Application Insight from Azure Management Portal

By [Abdul Rasheed Feroz Khan](#) on **May 28 2016**

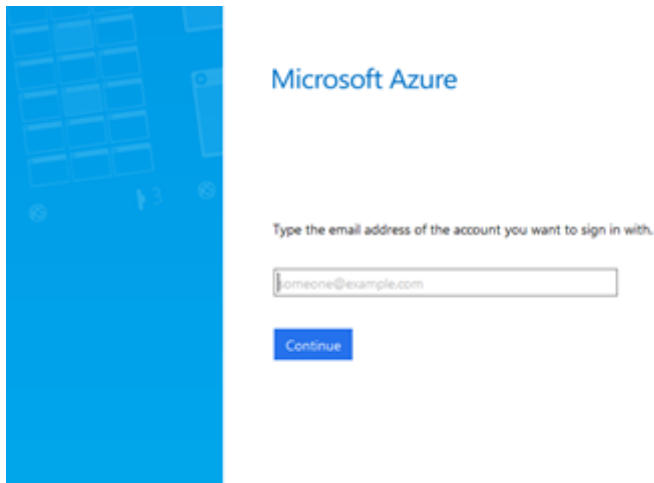
Introduction

Lets start working with Application Insight UI from new Microsoft Azure portal.

Follow the below steps to work with Application Insights in Windows Azure

Step 1

Login to new [Azure Management Portal](#). If you have not already logged in, the portal will ask you to enter the Live ID credentials. Start with entering the Live ID account name provided to you and click on continue:



Step 2

You will be redirected to Azure Sign In page. Enter the Live ID username and password in the login page and click on "Sign In":



Sign in

Microsoft account [What's this?](#)

☒ Keep me signed in

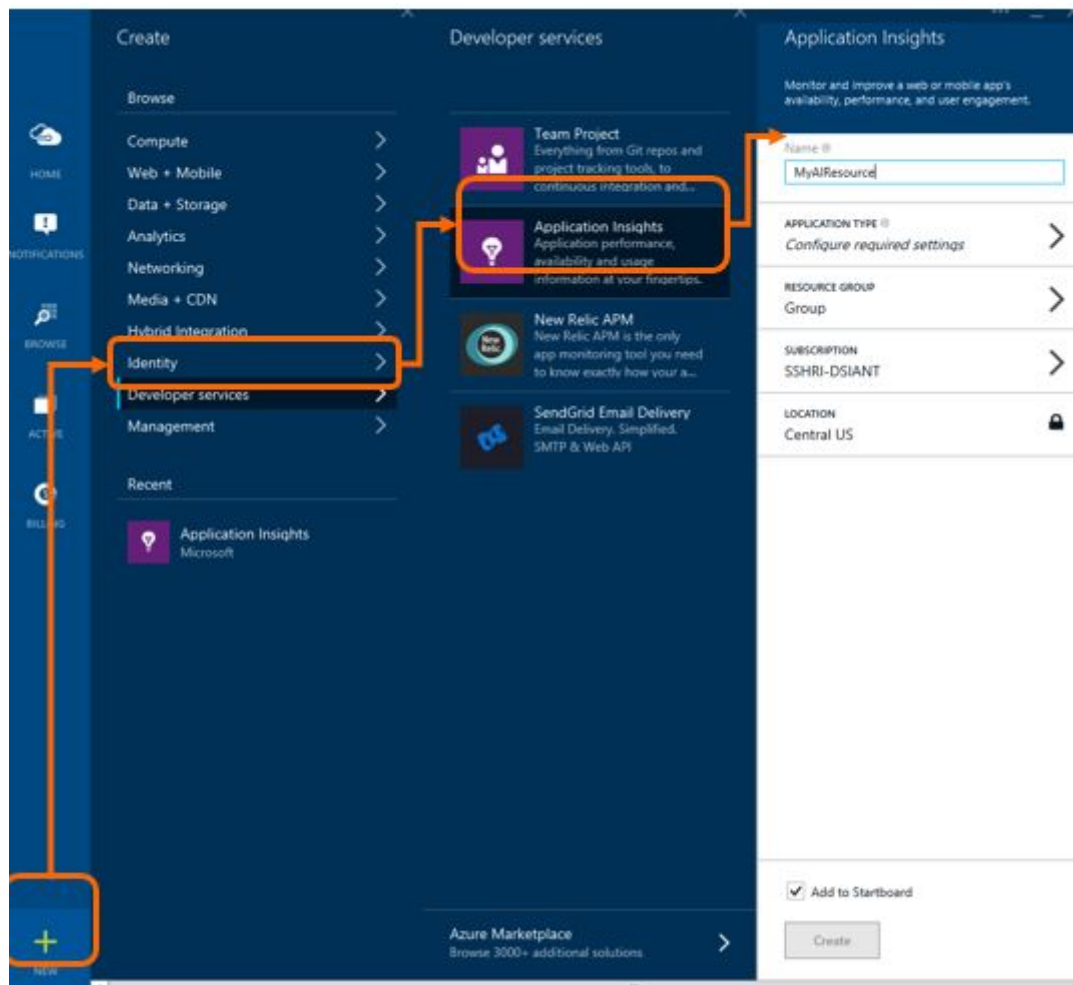
[Can't access your account?](#)

[Sign in with a single-use code](#)












Don't have a Microsoft account? [Sign up now](#)

Step 3














To create a new Application Insight resource, click on: "New" -> "Developer Services"-> "Application Insights". Enter a name for your Application Insight Resource,



Select the "Application Type" as "ASP.NET Web Application",

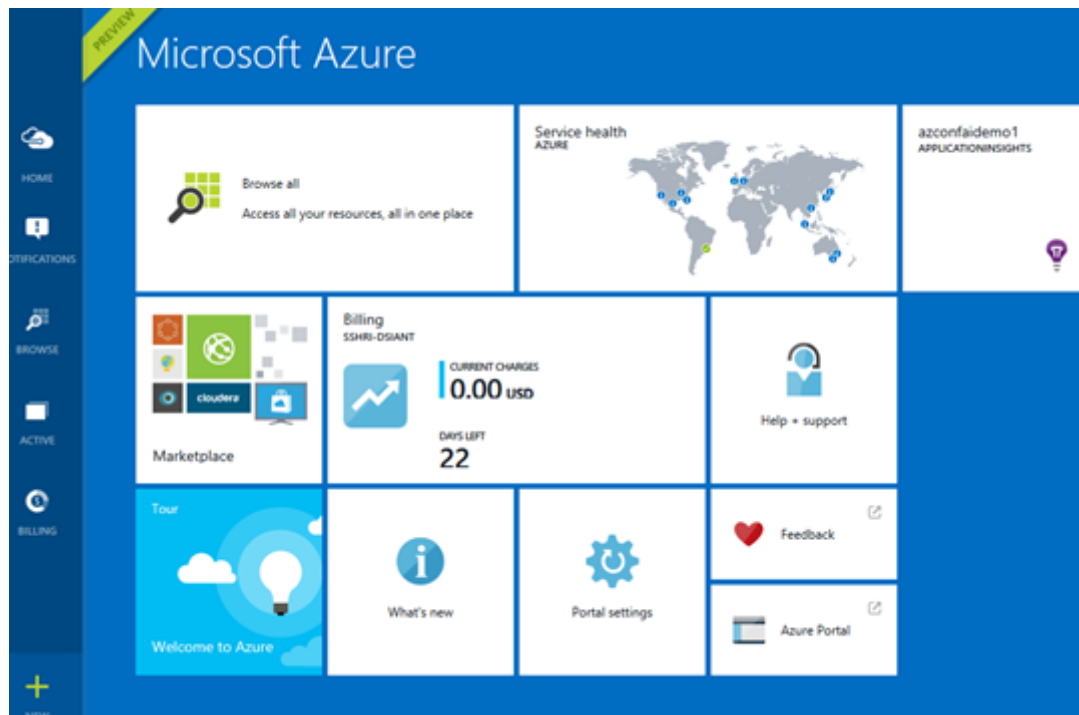
Developer services	Application Insights	Application type
 Team Project Everything from Git repos and project tracking tools, to continuous integration and...	Monitor and improve a web or mobile app's availability, performance, and user engagement.	
 Application Insights Application performance, availability and usage information at your fingertips.	Name  <input type="text" value="MyAppInsightResource"/> 	<input checked="" type="radio"/> ASP.NET web application
 New Relic APM New Relic APM is the only app monitoring tool you need to know exactly how your a...	APPLICATION TYPE  Configure required settings 	<input type="radio"/> Windows Phone Application
 SendGrid Email Delivery Email Delivery. Simplified. SMTP & Web API	RESOURCE GROUP Group 	<input type="radio"/> Windows Store Application
	SUBSCRIPTION SSHRI-DSIANT 	<input type="radio"/> Java web application
	LOCATION Central US 	

Click on "Resource Group"->Create a new Resource Group and Enter a new Resource Group name and Click on OK at the bottom of the blade.

Developer services	Application Insights
 Team Project Everything from Git repos and project tracking tools, to continuous integration and...	Monitor and improve a web or mobile app's availability, performance, and user engagement.
 Application Insights Application performance, availability and usage information at your fingertips.	Name  <input type="text" value="MyAIRResource"/> 
 New Relic APM New Relic APM is the only app monitoring tool you need to know exactly how your a...	APPLICATION TYPE  ASP.NET web application 
 SendGrid Email Delivery Email Delivery. Simplified. SMTP & Web API	RESOURCE GROUP AZConfResourcegroup 
	SUBSCRIPTION SSHRI-DSIANT 
	LOCATION Central US 
Azure Marketplace Browse 3000+ additional solutions 	<input checked="" type="checkbox"/> Add to Startboard 

Now once you are back in the "Application Insights" blade, enable the checkbox "Add to StartBoard" at the bottom and Click on "Create":

Once Successfully Created, the Application Insight Resource will appear on the Microsoft Azure Portal's Startboard.



Click on the resource and check out the following,

- Properties -> Instrumentation Key
- Application Health Lens
- Web Test Responses
- Metrics Explorer
- Diagnostic Search
- Servers
- Diagnostics Lens
- Performance Lens
- Usage Analytics Lens
- Operations section
- Access Section

Thank you for using C# Corner