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## Article



### Publishing A Website To Azure, The FTP Method

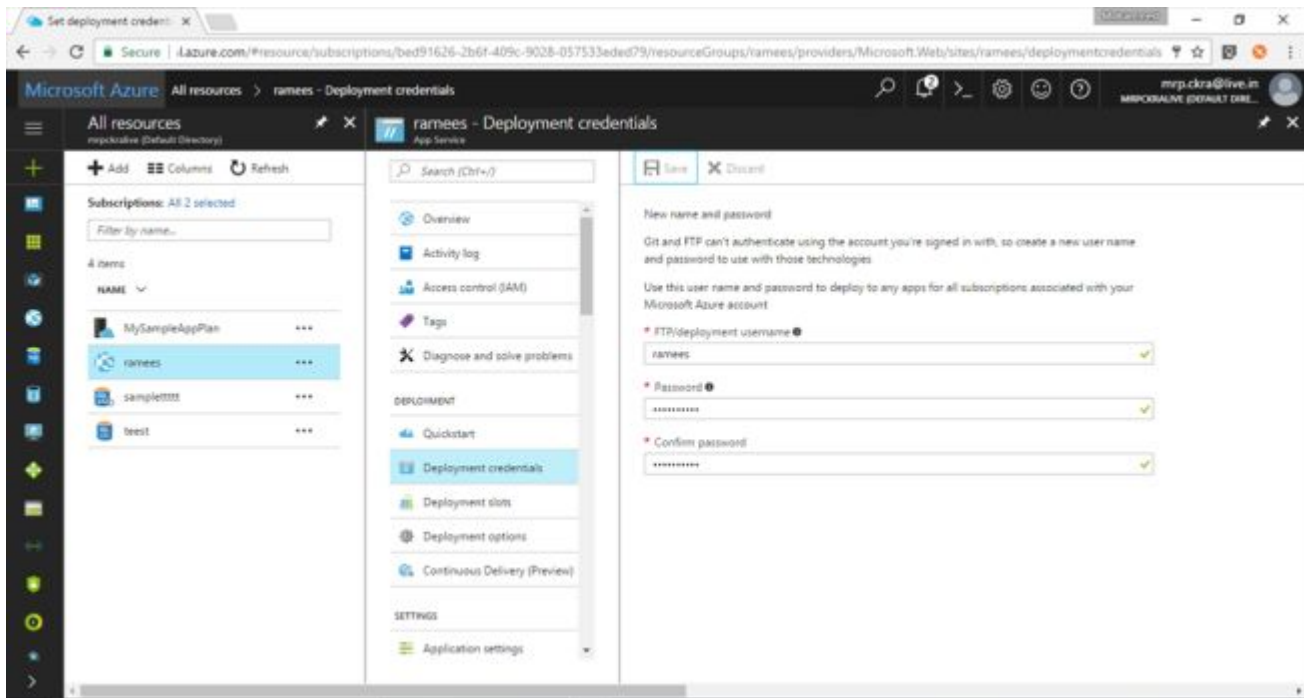
By **Ramees** on May 07 2017

In the previous [article](#), we have seen how to publish a Website, using Visual Studio. Here, we are going to do the same via FTP.

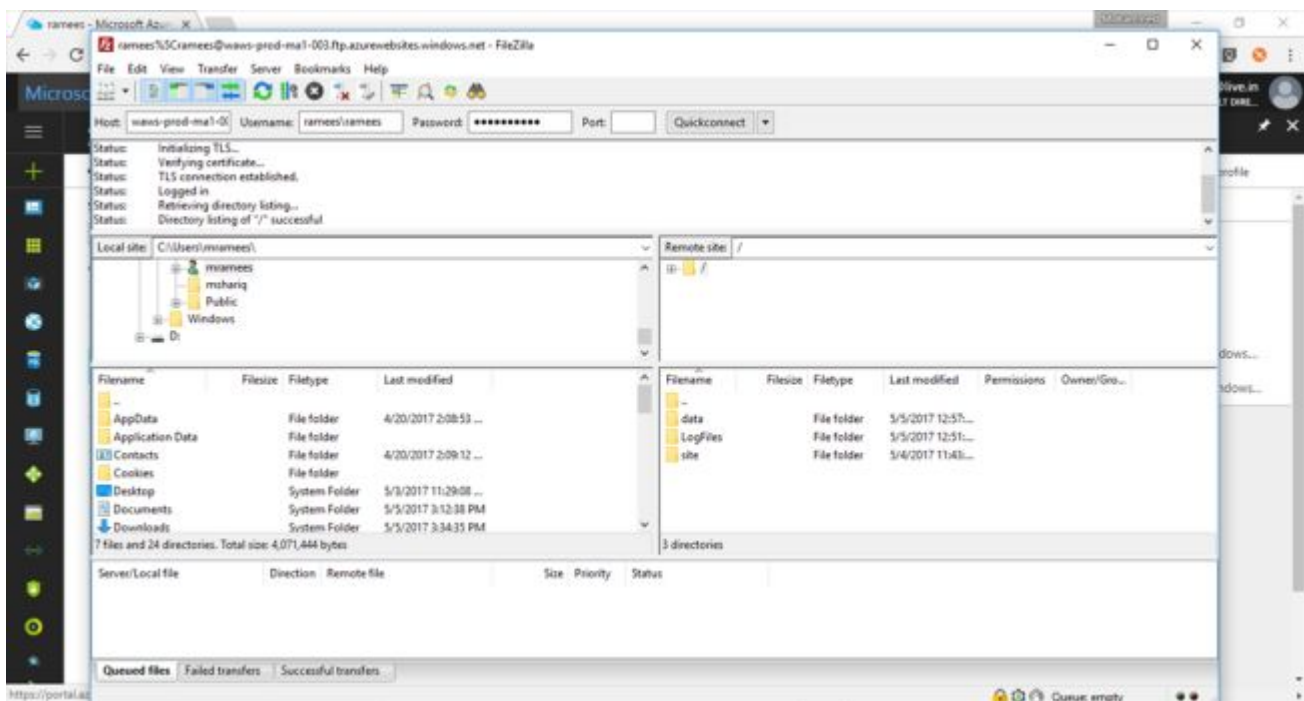
I have already created a Web app in the Azure portal (check this [article](#)). By selecting our Webapp, we can see the FTP hostname in the dashboard to which we have to connect, using the user name given above the FTP hostname.

The screenshot shows the Microsoft Azure portal interface for an App Service named 'ramees'. The left sidebar shows the 'All resources' view with 'ramees' selected. The main pane shows the 'Overview' tab with details like Resource group, Status, Location, and Subscription. A red box highlights the 'FTP deployment username' and 'FTP hostname' fields in the 'Essentials' section. The 'Monitoring' section shows a graph for 'Requests and errors'.

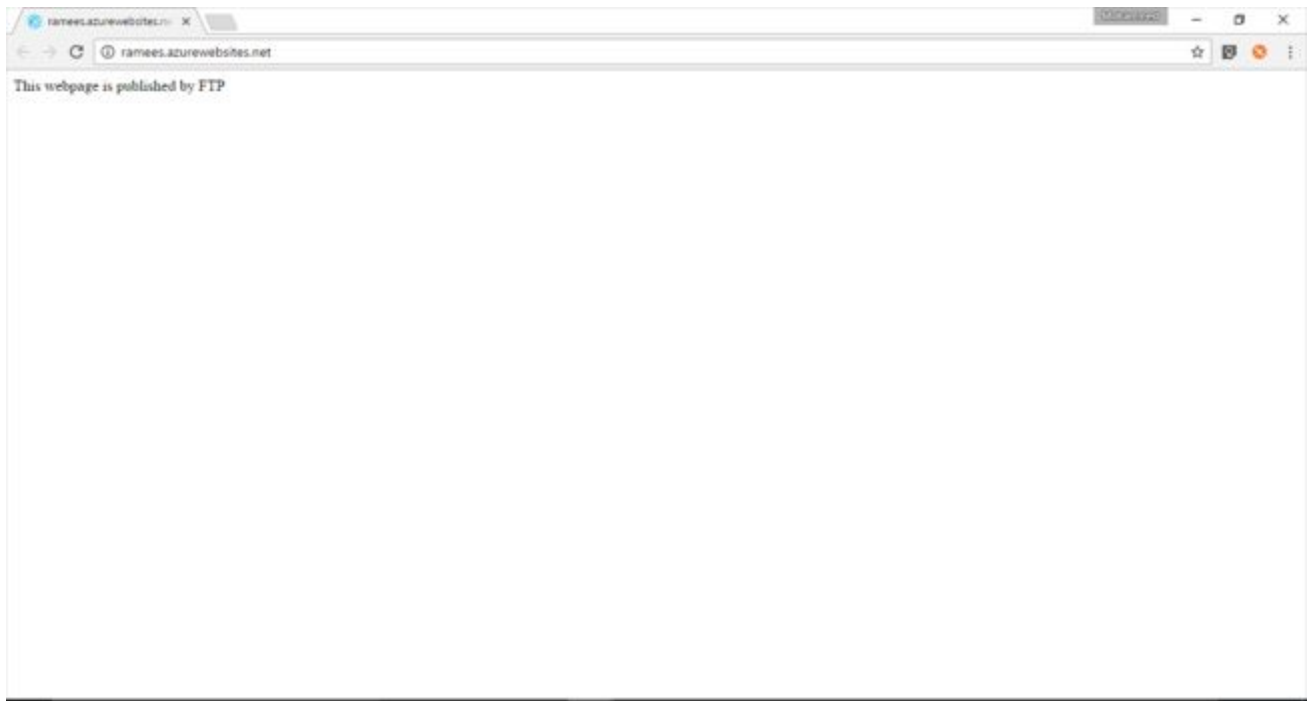
In the deployment credentials, you can set the password also for the access.



Here, I am going to use a FTP client called FileZilla. You are free to use any other clients according to your desire. Copy and paste the FTP hostname. Provide your username, password and connect to it. On the connection, it will list the directory of the Server, as shown below.



Navigate to the site and then to the wwwroot directory, where you can see the files. Here, I am going to remove the default.html file and add a new index.html file, which I created with just a simple text "This Webpage is published by FTP". After adding, if you check the domain, you can see that the Web page is also updated with the new page, which we published directly via FTP.



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