Totally personal opinion, much less world domination
type of company - tech company - AWS owned by
amazon is huge part of a bigger picture.
More secure
Winning govt contracts
Great Azure AD that many organizations use - overall
PC s are more popular in the business office space
from what I know
Again pricing seems to somehow lead to a PLEASE
have sales person call you or some

Microsoft Azure

Search resources, services, and docs (G+/)

My Dashboard ⌄
Private dashboard

My Dashboard

My Dashboard (2)

Showing recent dashboards

Share   Download   Clone   Assign tags

Microsoft | Docs

Documentation   Learn   Q&A   Code Samples

Azure   Product documentation ⌄   Architecture ⌄   Learn Azure ⌄   Develop ⌄   Resources ⌄

Azure / App Service / Web Apps

🔖 Bookmark

Filter by title

App Service Documentation
> Overview
⌄ Quickstarts
  ASP.NET Core
  ASP.NET
  Node.js
  PHP
  Java
  Python
  Ruby
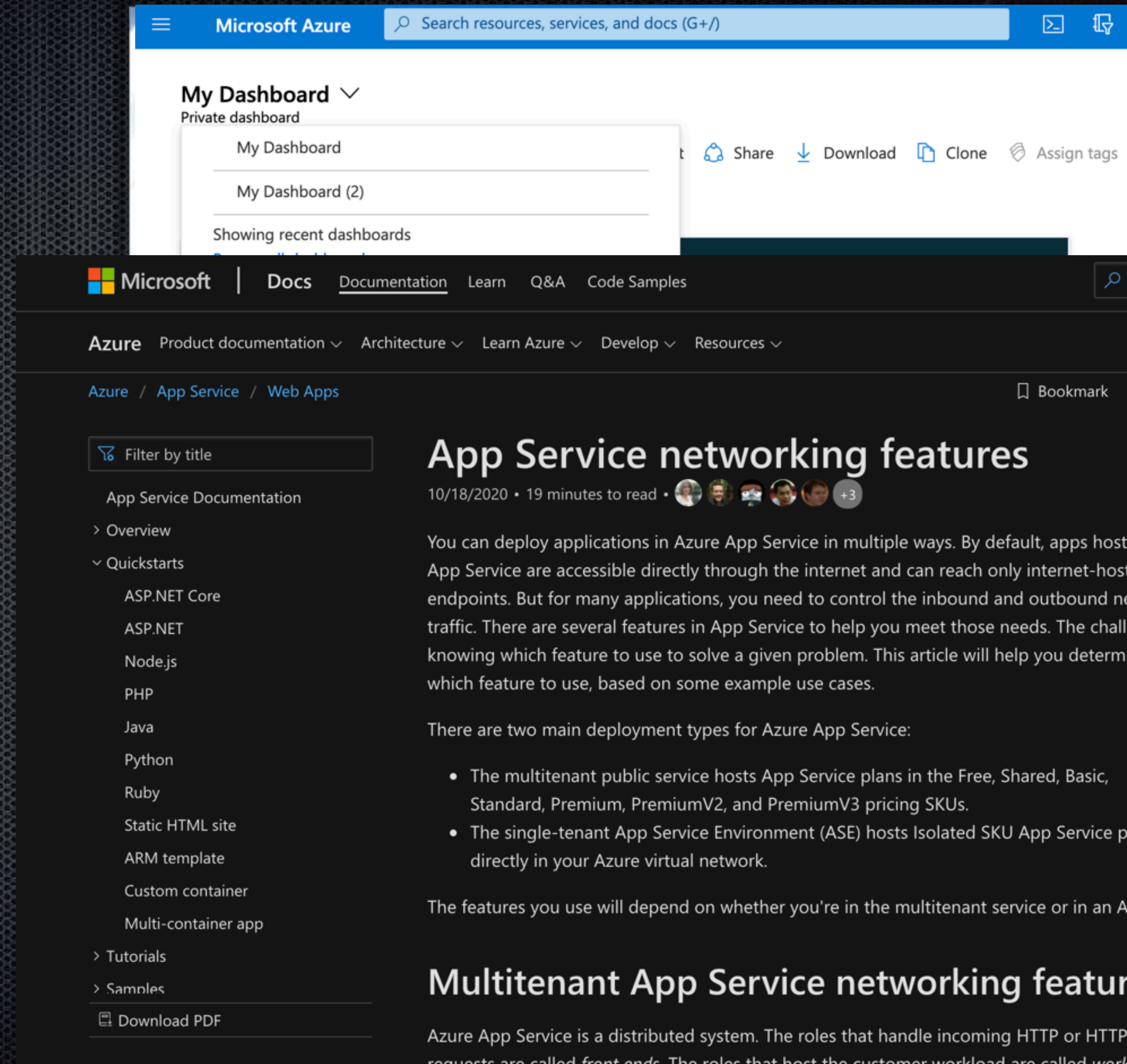 Static HTML site
  ARM template
  Custom container
  Multi-container app
> Tutorials
> Samples
📄 Download PDF

App Service networking features

10/18/2020 • 19 minutes to read • +3

You can deploy applications in Azure App Service in multiple ways. By default, apps host
App Service are accessible directly through the internet and can reach only internet-host
endpoints. But for many applications, you need to control the inbound and outbound n
traffic. There are several features in App Service to help you meet those needs. The chall
knowing which feature to use to solve a given problem. This article will help you determi
which feature to use, based on some example use cases.

There are two main deployment types for Azure App Service:

- The multitenant public service hosts App Service plans in the Free, Shared, Basic,
  Standard, Premium, PremiumV2, and PremiumV3 pricing SKUs.
- The single-tenant App Service Environment (ASE) hosts Isolated SKU App Service p
  directly in your Azure virtual network.

The features you use will depend on whether you're in the multitenant service or in an A

Multitenant App Service networking featur

Azure App Service is a distributed system. The roles that handle incoming HTTP or HTTP
requests are called front ends. The roles that host the customer workload are called work

- Too much WHITE,

- Menu bar is hard to use(1 extra scroll click adds up and bulky)

- My Experience on GCP

- Expensive - lots of "Spinning" and the UI is not as much "gray background" as I think is needed (comi from a UI dev :))

- Cool holistic somewhat customizable dashboard approach makes it easier to manage 1 project ar le it would seem like having billing overview right there front page

Google Cloud Platform
firebase-practice
Search products and resources

DASHBOARD   ACTIVITY   RECOMMENDATIONS   ✓ DONE

Project info
Project name
firebase-practice
Project ID
fir-practice-e6680

App Engine
Summary (count/sec)

Google Cloud Platform status
All services normal
→ Go to Cloud status dashboard

Google Cloud Platform   firebase-practice   Search products and resources

Home
Pins appear here   ✕
Marketplace
Billing
API APIs & Services
Support
IAM & Admin
Getting started
Security
Compliance
Anthos

COMPUTE
App Engine
Compute Engine

App Engine
Summary (count/sec)
1.0
0.8
0.6
⚠ No data is available for the selected time frame.
0.4
0.2
0
11:30   11:45   12 PM
+ ADD CHART
→ Go to the App Engine dashboard

Compute Engine
CPU (%)
1.0
0.8

Google Cloud Platform
All services normal

Billing
Estimated charges

Monitoring
Set up alerting policies
Create uptime checks
View all dashboards
→ Go to Monitoring

Error Reporting

https://console.cloud.google.com/home?project=fir-practice-e6680