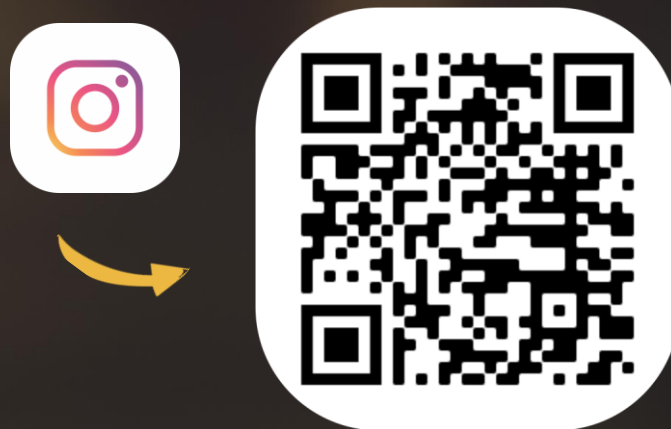




Convidamos você a conhecer e seguir os canais Brasoftware!



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[Instagram.com/_brasoftware](https://www.instagram.com/_brasoftware)





SESSÃO 01

17/junho às 15h00

Conceitos de nuvem e Introdução ao Azure

SESSÃO 02

18/junho às 15h00

Arquitetura e garantia de serviços do Azure

SESSÃO 03

19/junho às 15h00

Principais serviços do Azure

SESSÃO 04

22/junho às 15h00

Segurança, responsabilidades e
confiabilidade

SESSÃO 05

23/junho às 15h00

Melhores práticas e otimização de gastos

SESSÃO 06

24/junho às 15h00

Simulado e testes práticos + Sorteios

SESSÃO 07

25/junho às 15h00

Plantão de dúvidas

Arquitetura e Garantia de Serviços do Azure



Início da Jornada na Nuvem

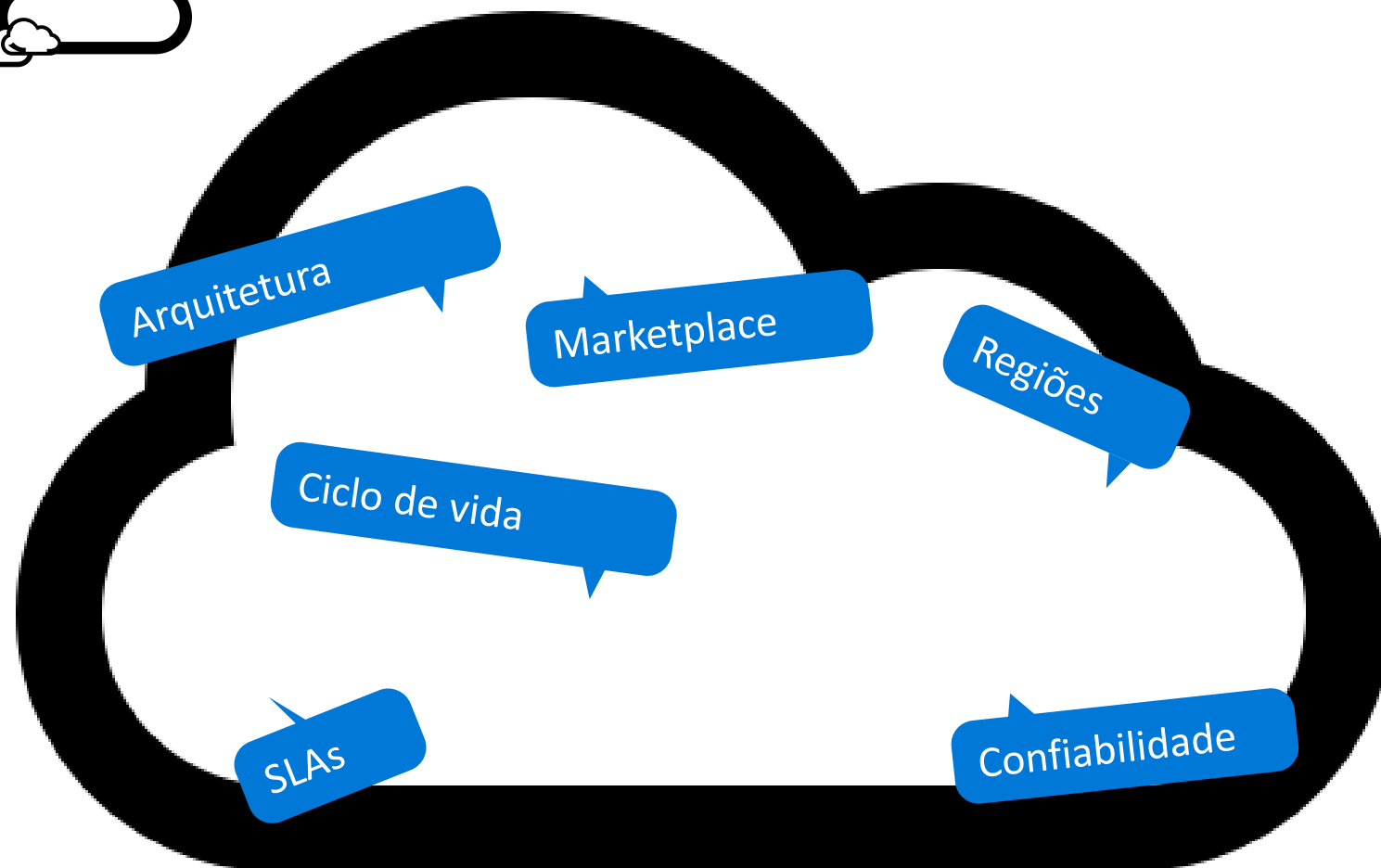
Registre sua presença !!!



Ter sua presença registrada em todas as lives é necessário para concorrer ao sorteio.



Roteiro



Mais de 60 regiões mundiais

140 disponível em
140 países



<https://azure.microsoft.com/pt-br/global-infrastructure/geographies/>

Qual região escolher?



Conformidade e residência de dados

Você ou seus clientes têm requisitos específicos de conformidade ou de residência de dados?



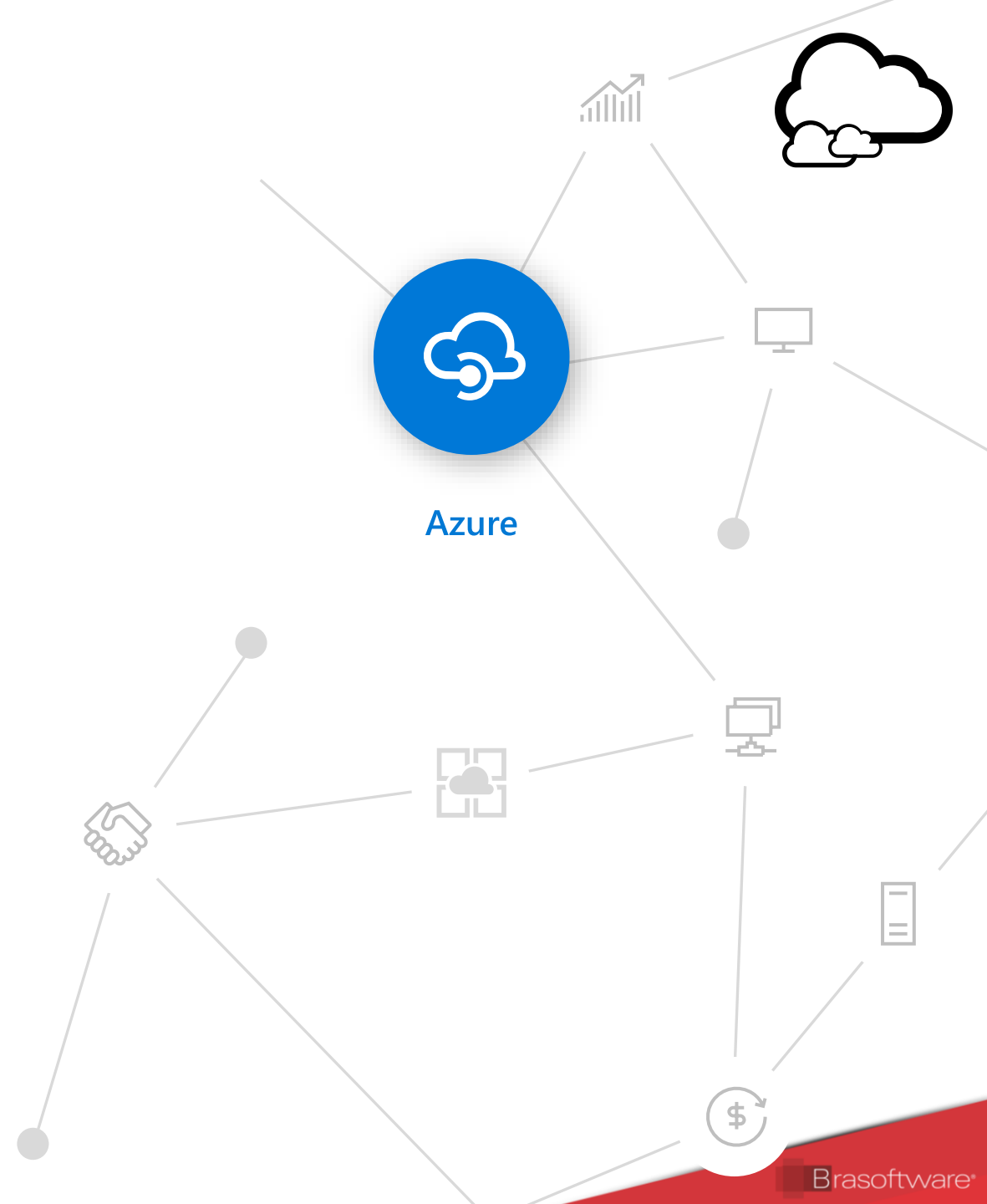
Preços

O custo é um fator importante para você tomar uma decisão?



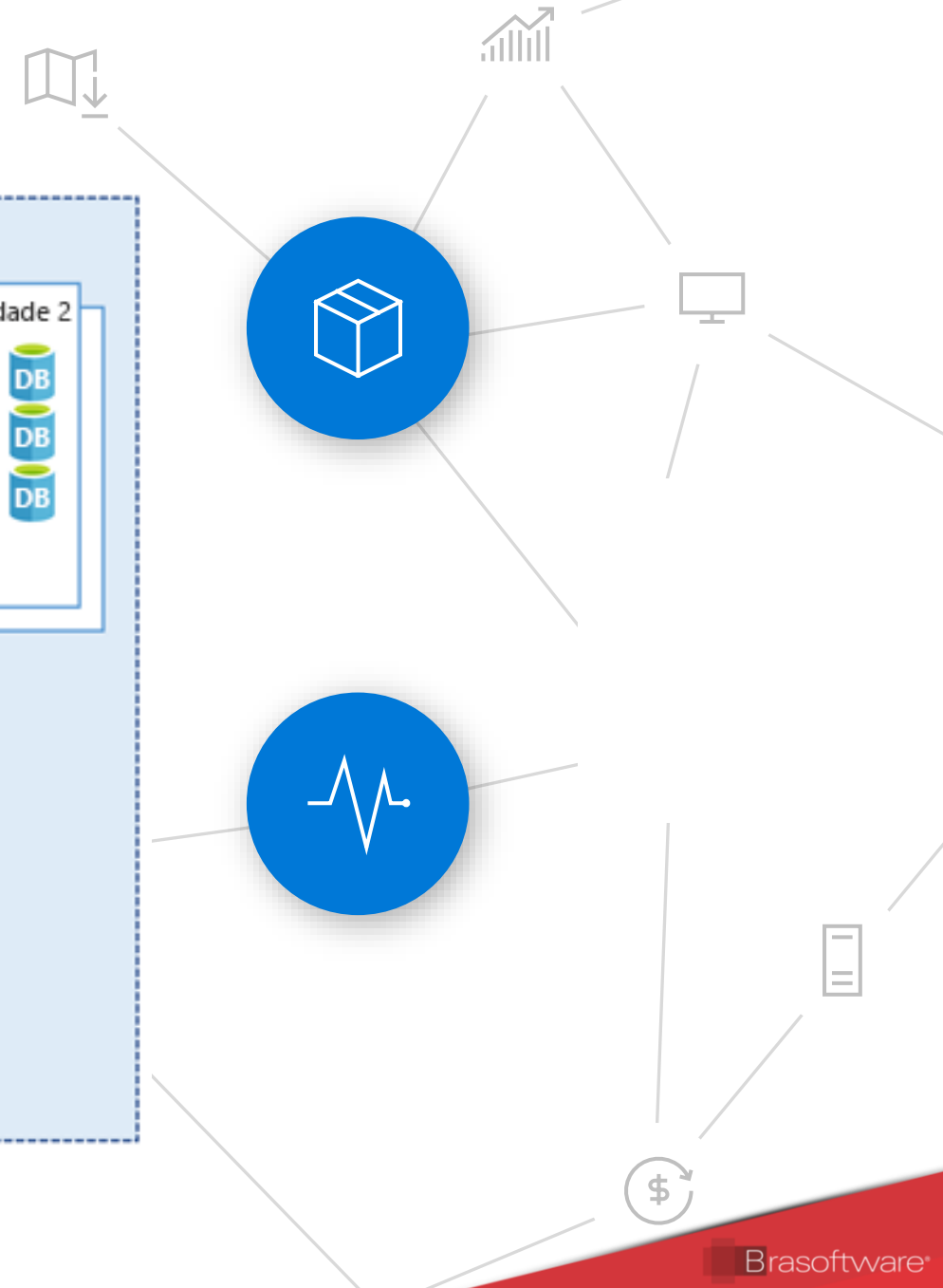
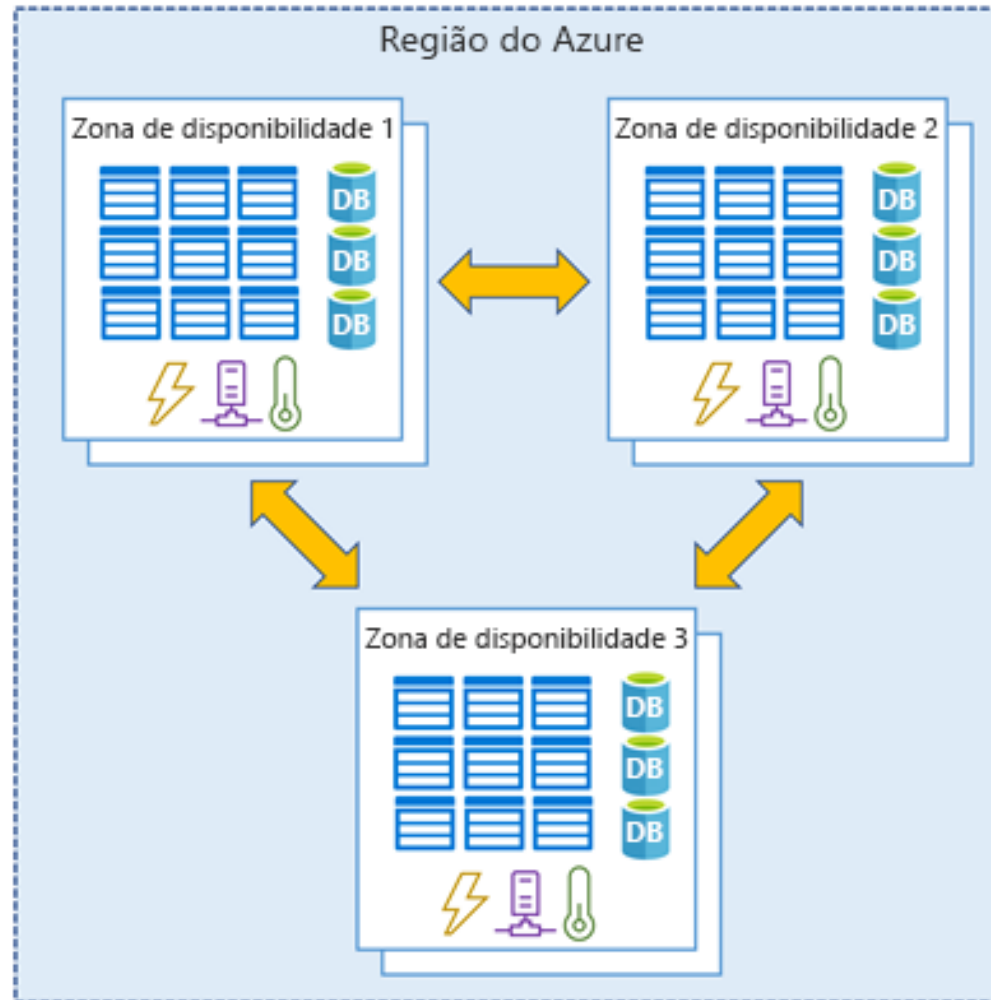
Disponibilidade do serviço

Os serviços do Azure estão disponíveis na região que você está considerando?



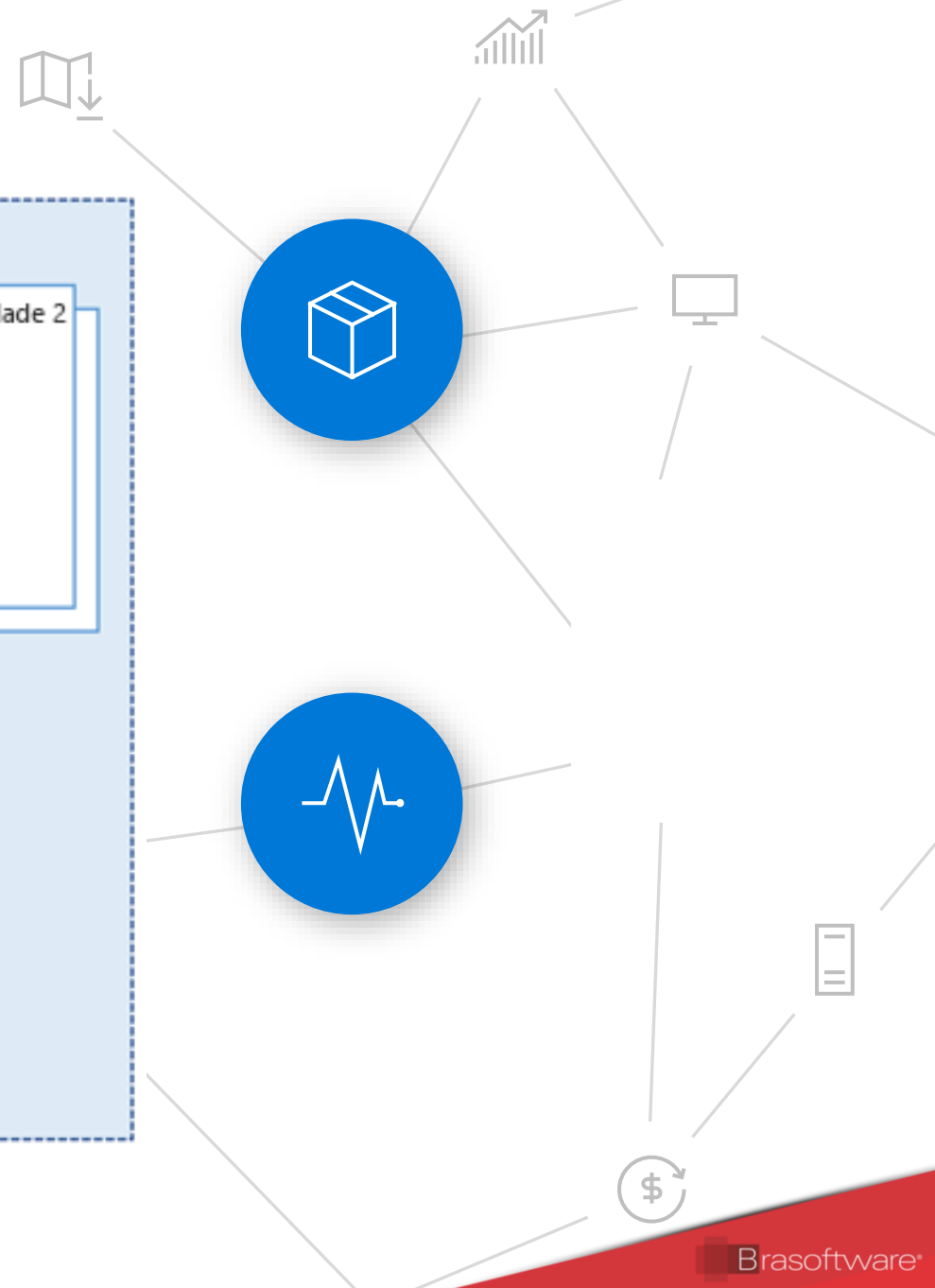
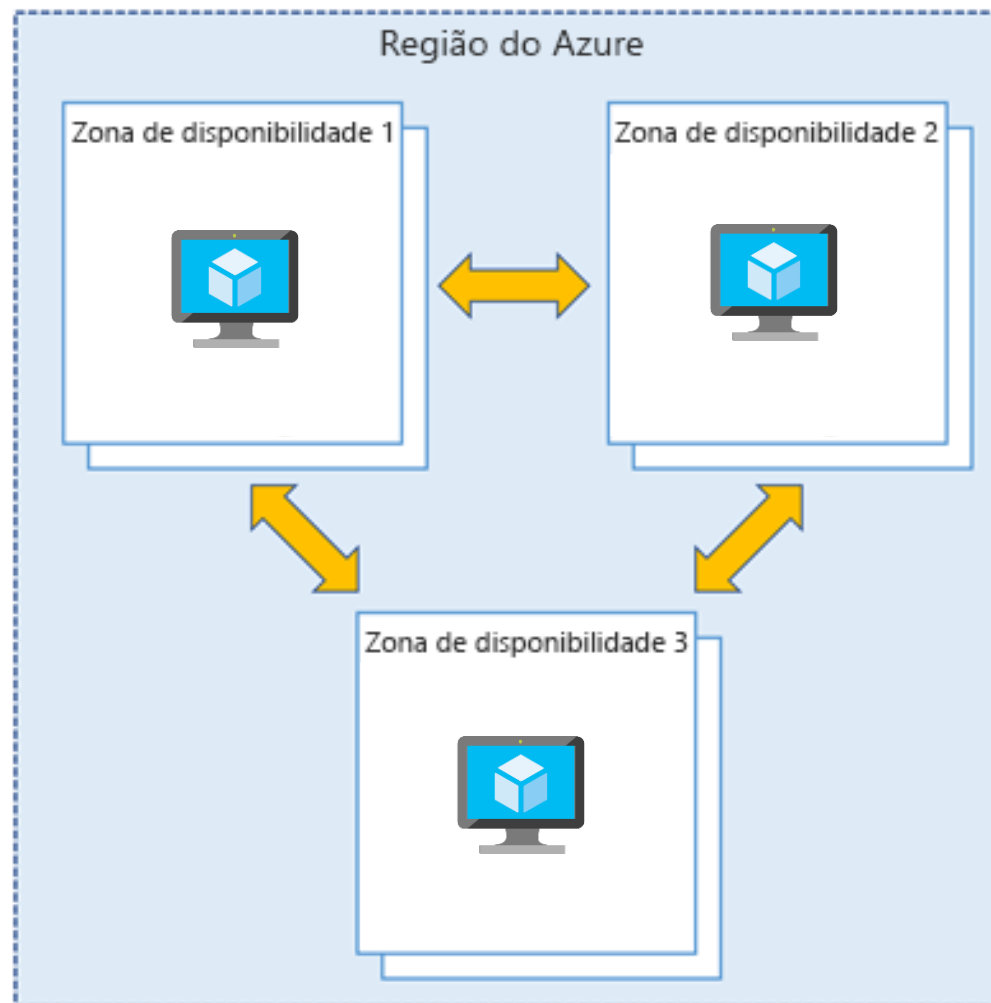
Zonas de Disponibilidade

- Centro dos EUA
- Leste dos EUA 2
- Oeste dos EUA 2
- Europa Ocidental
- França Central
- Norte da Europa
- Sudeste Asiático

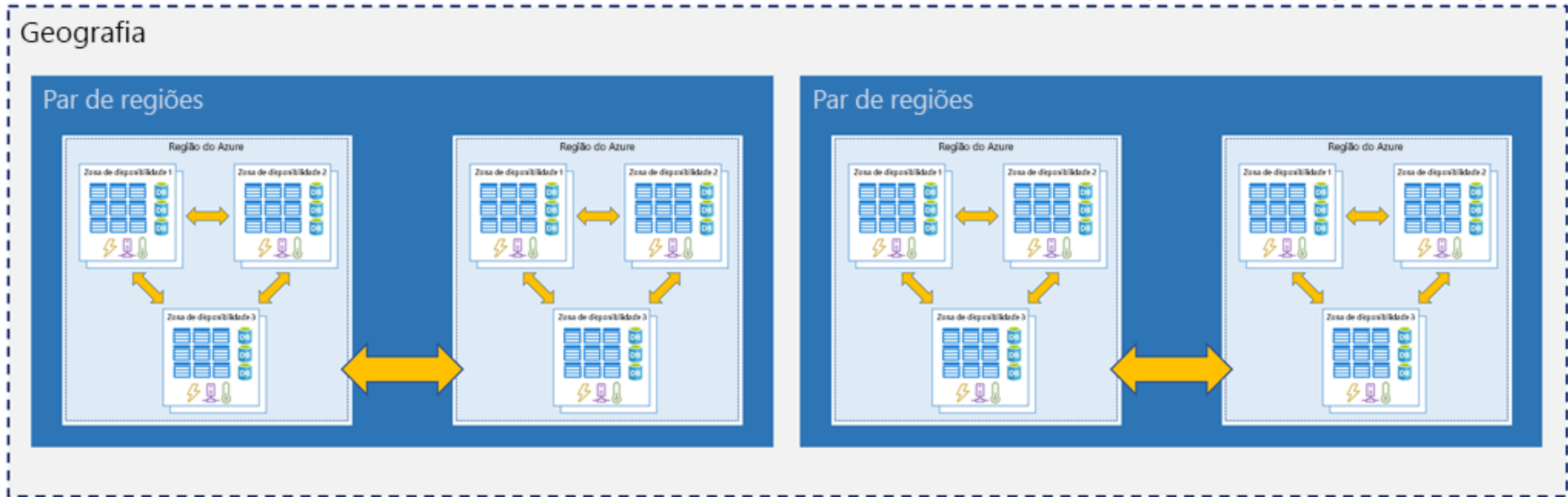


Zonas de Disponibilidade

- Centro dos EUA
- Leste dos EUA 2
- Oeste dos EUA 2
- Europa Ocidental
- França Central
- Norte da Europa
- Sudeste Asiático



Regiões pares



Cada região do Azure é conectada com outra região na mesma geografia (como o Sul do Brasil ao Centro-Sul dos Estados Unidos) a pelo menos **300 milhas (cerca de 480 km) de distância**.



Entendendo sobre os níveis de serviço



% de SLA	Tempo de inatividade por semana	Tempo de inatividade por mês	Tempo de inatividade por ano
99	1,68 hora	7,2 horas	3,65 dias
99,9	10,1 minutos	43,2 minutos	8,76 horas
99,95	5 minutos	21,6 minutos	4,38 horas
99,99	1,01 minuto	4,32 minutos	52,56 minutos
99,999	6 segundos	25,9 segundos	5,26 minutos

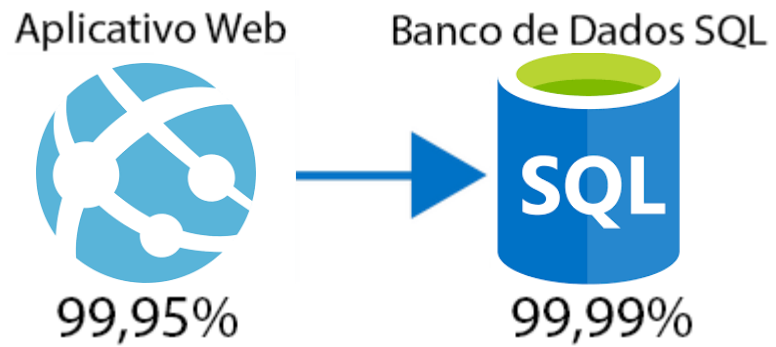
PERCENTUAL DE TEMPO DE ATIVIDADE MENSAL

< 99,9	10
< 99	25
< 95	100

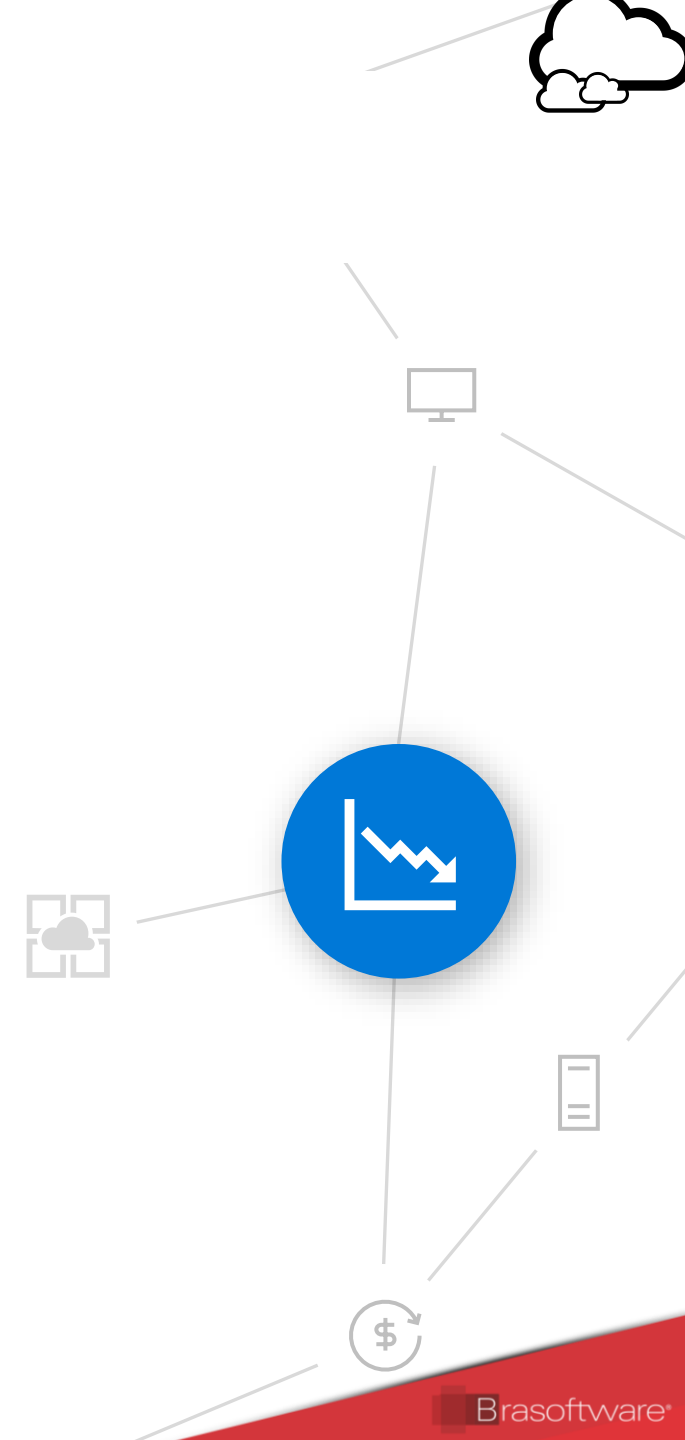
PERCENTUAL DE CRÉDITO DE SERVIÇO



Calculando o SLA



$$99,95 * 99,99 / 100 = 99,94\%$$



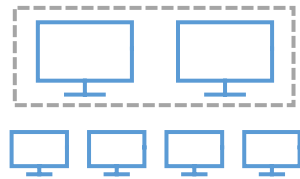
Potencializando seu SLA

VM SLA
99.9%



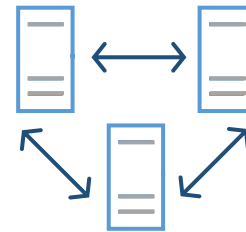
Single VM

VM SLA
99.95%



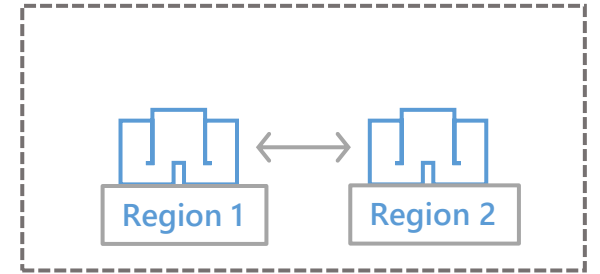
Availability sets

VM SLA
99.99%



Availability zones

Regions
60



Site Recovery & Region pairs

Ciclo de vida dos recursos no Azure

Versão prévia privada (*Private Preview*)

Um recurso do Azure marcado como "versão prévia privada" está disponível para clientes do Azure *específicos* para fins de avaliação. Isso é normalmente apenas por convite e emitido diretamente pela equipe do produto responsável pelo serviço ou recurso.

Versão prévia pública (*Public Preview*)

Um recurso do Azure marcado como "versão prévia pública" está disponível para *todos* os clientes do Azure para fins de avaliação.

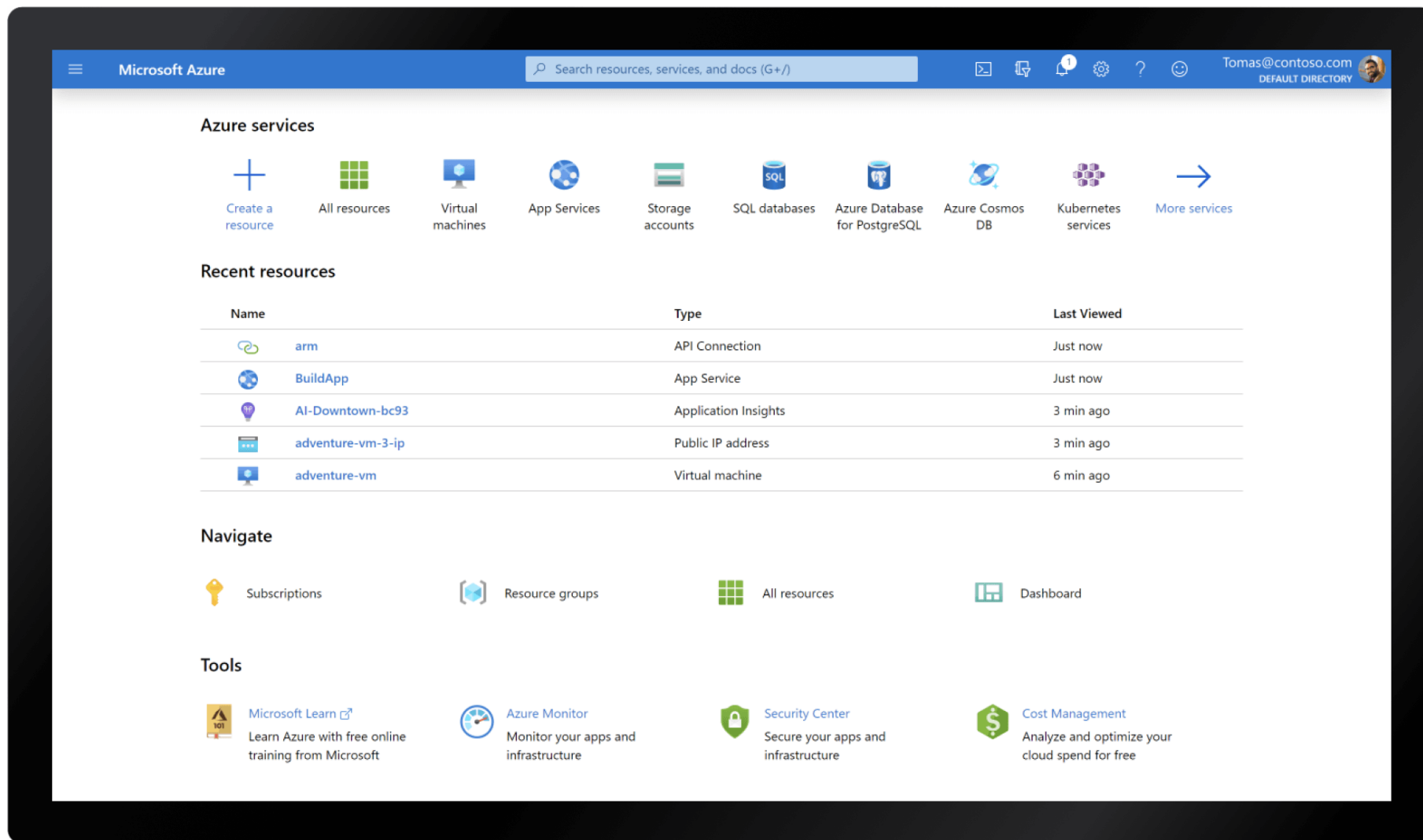
Disponibilidade Geral (*General Availability*)

Depois que um recurso foi avaliado e testado com êxito, ele pode ser lançado para os clientes como parte do conjunto de produtos padrão do Azure. Esta versão é chamada de GA (disponibilidade geral).

Opções de Gerenciamento do Azure



Opções de Gerenciamento do Azure

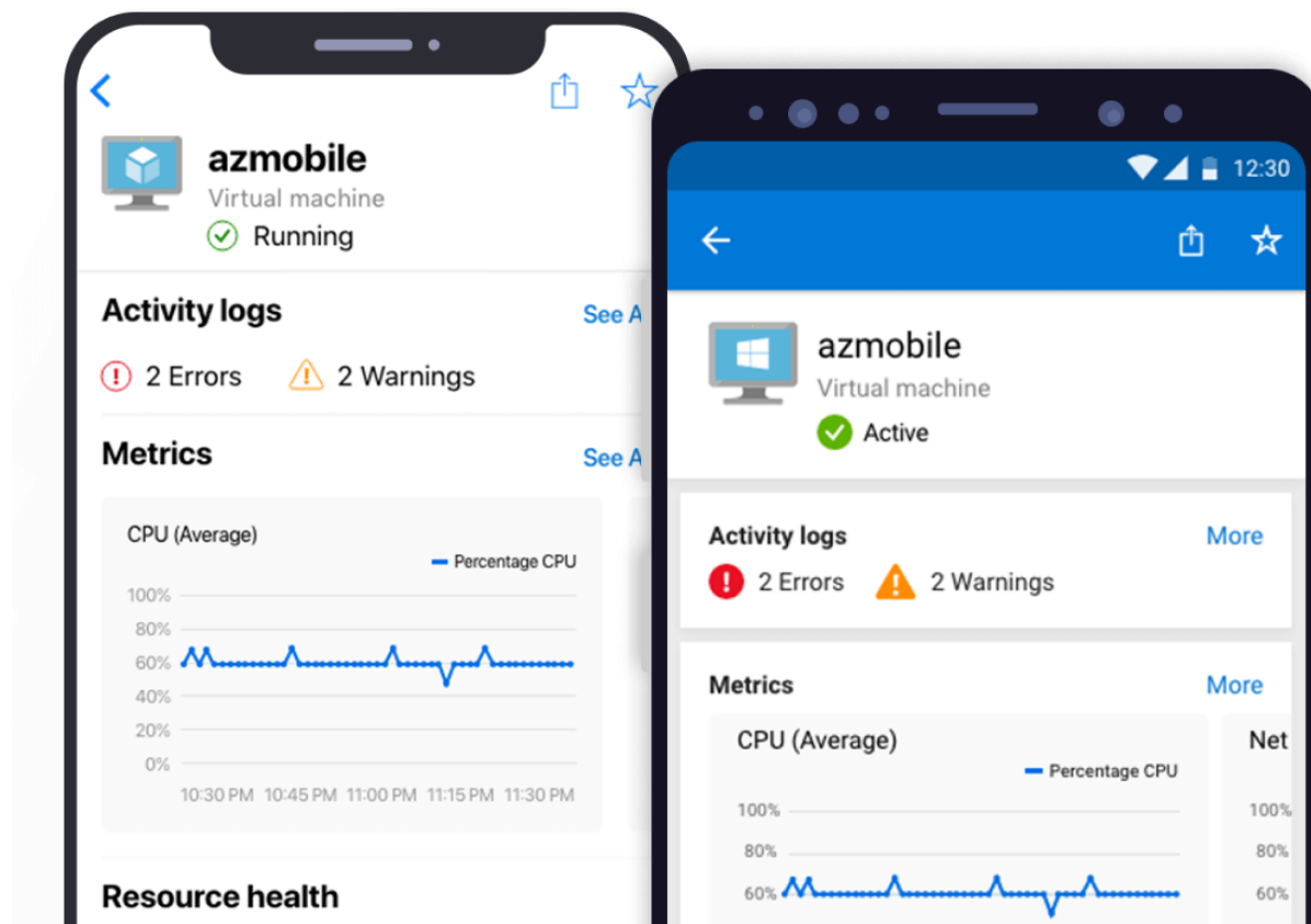


The screenshot displays the Microsoft Azure portal interface. At the top, there's a navigation bar with the Microsoft Azure logo, a search bar, and user information (Tomas@contoso.com). Below the navigation bar, the main content area is divided into several sections:

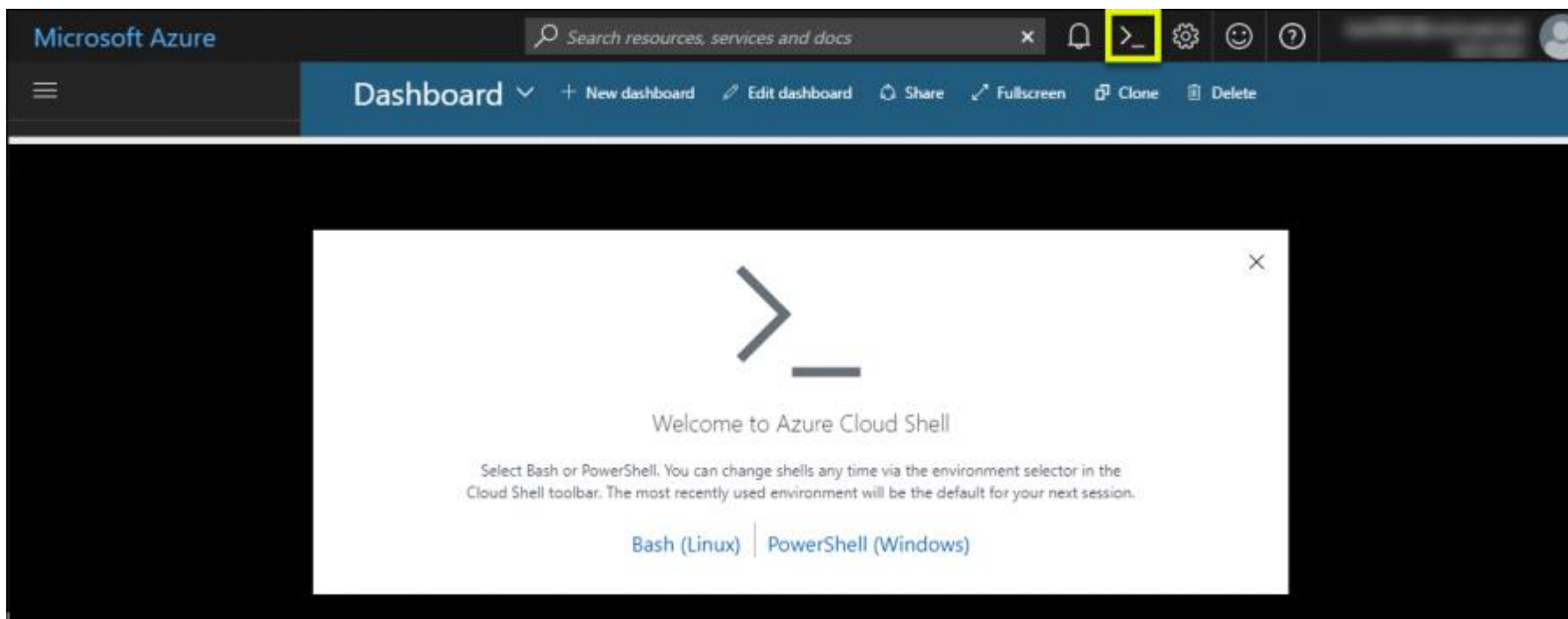
- Azure services:** A row of icons representing different Azure services: Create a resource, All resources, Virtual machines, App Services, Storage accounts, SQL databases, Azure Database for PostgreSQL, Azure Cosmos DB, Kubernetes services, and More services.
- Recent resources:** A table listing recently viewed resources.
- Navigate:** A row of icons for navigating through the portal: Subscriptions, Resource groups, All resources, and Dashboard.
- Tools:** A row of icons for various tools: Microsoft Learn, Azure Monitor, Security Center, and Cost Management.

Name	Type	Last Viewed
arm	API Connection	Just now
BuildApp	App Service	Just now
AI-Downtown-bc93	Application Insights	3 min ago
adventure-vm-3-ip	Public IP address	3 min ago
adventure-vm	Virtual machine	6 min ago

Opções de Gerenciamento do Azure



Opções de Gerenciamento do Azure



Opções de Gerenciamento do Azure

```
Windows PowerShell
PS C:\Program Files (x86)\PowerTab> dir /r /o:-s *.ps1
POWERSHELL TUTORIAL

DOS COMMAND
dir /r /o:-s *.ps1

POWERSHELL EQUIVALENT
Get-Childitem -Filter "*.ps1" `
    | Sort-Object -Property Length -Descending `
    | Process-FileSystemChilditem -ShowAlternateFileStreams -UseThousandSeparator `
    | Format-Table -GroupBy PSParentPath -Property @{Label='Mode';Expression={$_.Mode};Width=7},@{Label='LastWriteTime';Expression={'<0.10> {1,0}' -f $_.LastWriteTime.ToString('d')};Width=25},@{Label='Length';Expression={'<0:0,0>' -f $_.Length};Width=14;Align='Right'}.Name

RELATED LINKS
Get-Childitem
ForEach-Object
Sort-Object
Format-Table

REMARKS
To disable PowerShell Tutorial output messages, type: "$PSTutorialDisabled"

Press any key to execute the equivalent PowerShell command or Ctrl+C to exit...

The volume in drive C has no label.
Volume Serial Number is 423E-649B

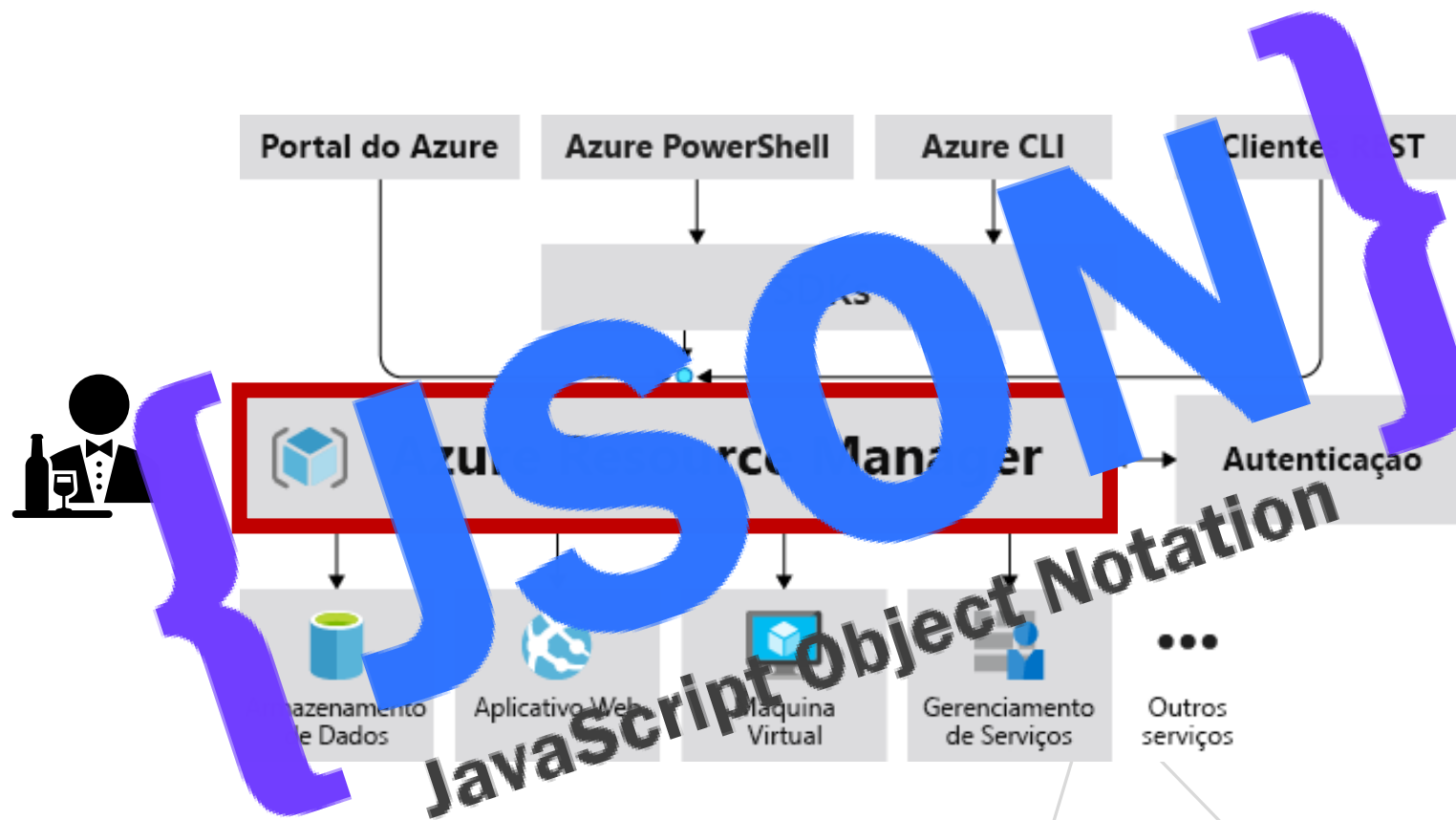
PSParentPath: Microsoft.PowerShell.Core\FileSystem::C:\Program Files (x86)\
Mode LastWriteTime Length Name
----
-a--- 2008-06-30 16:17 22 079 TabExpansion.ps1
-a--- 2008-06-30 16:17 21 238 ConsoleLib.ps1
-a--- 2008-06-30 16:17 15 983 PowerTabSetup.ps1
-a--- 2008-06-30 16:17 10 225 TabExpansionLib.ps1
-a--- 2008-06-30 16:17 8 772 Init-TabExpansion.ps1
-a--- 2008-06-30 16:17 3 675 New-TabExpansionConfig.ps1
-a--- 2008-06-30 16:17 2 005 out-datagridview.ps1
-a--- 2008-06-30 16:17 1 645 TabExpansionCustomLib.ps1
-a--- 2008-06-30 16:17 1 433 Get-ScriptParameters.ps1

9 File(s) 87 054 bytes
0 Dir(s) 10 541 645 824 bytes free
```

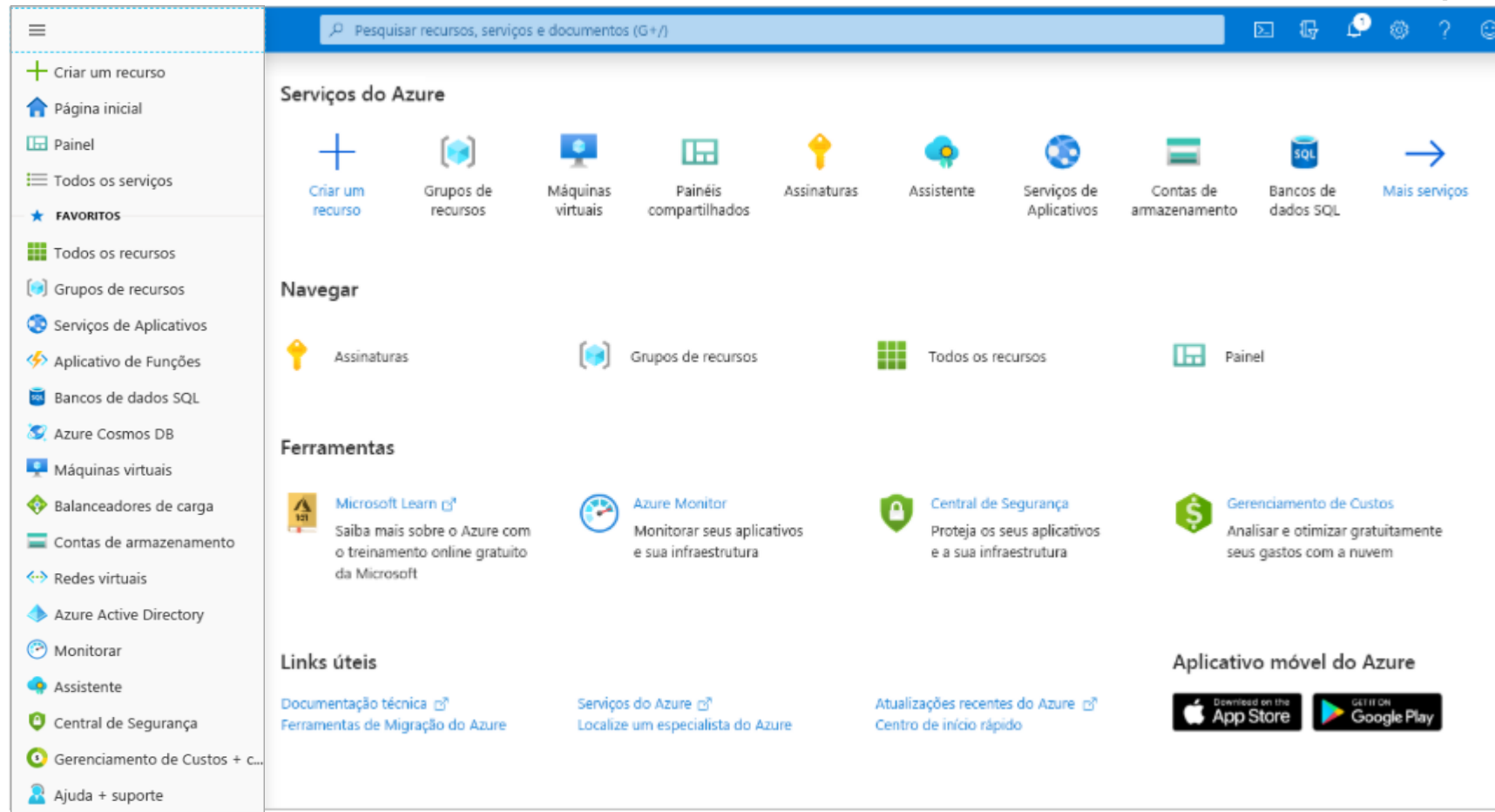
```
user@ubuntu-base:~$ sudo apt-get install apt-transport-https
Reading package lists... Done
Building dependency tree
Reading state information... Done
apt-transport-https is already the newest version (1.2.26).
The following package was automatically installed and is no longer required:
  libllvm4.0
Use 'sudo apt autoremove' to remove it.
0 upgraded, 0 newly installed, 0 to remove and 3 not upgraded.
user@ubuntu-base:~$ sudo apt-get update && sudo apt-get install azure-cli
Get:1 http://security.ubuntu.com/ubuntu xenial-security InRelease [107 kB]
Hit:2 http://in.archive.ubuntu.com/ubuntu xenial InRelease
Get:3 https://download.docker.com/linux/ubuntu xenial InRelease
Get:4 https://packages.microsoft.com/repos/azure-cli xenial InRelease [2,807 B]
Get:5 http://in.archive.ubuntu.com/ubuntu xenial-updates InRelease [109 kB]
Get:6 https://packages.microsoft.com/repos/azure-cli xenial/main amd64 Packages [2,688 B]
Get:7 http://in.archive.ubuntu.com/ubuntu xenial-backports InRelease [107 kB]
Fetched 328 kB in 1s (167 kB/s)
Reading package lists... Done
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following package was automatically installed and is no longer required:
  libllvm4.0
Use 'sudo apt autoremove' to remove it.
The following NEW packages will be installed:
  azure-cli
0 upgraded, 1 newly installed, 0 to remove and 3 not upgraded.
Need to get 40.8 MB of archives.
```



Opções de Gerenciamento do Azure



O Portal

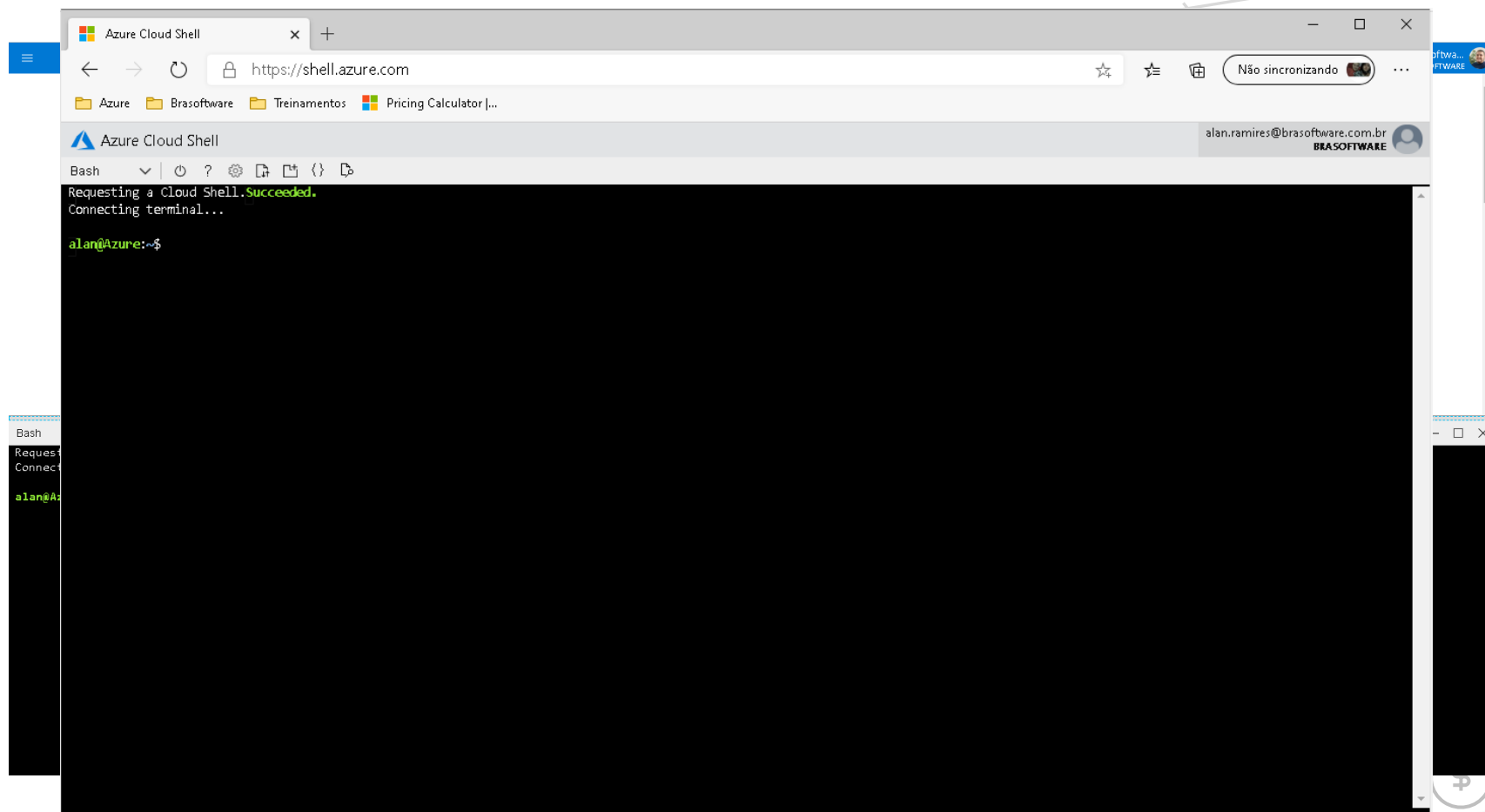
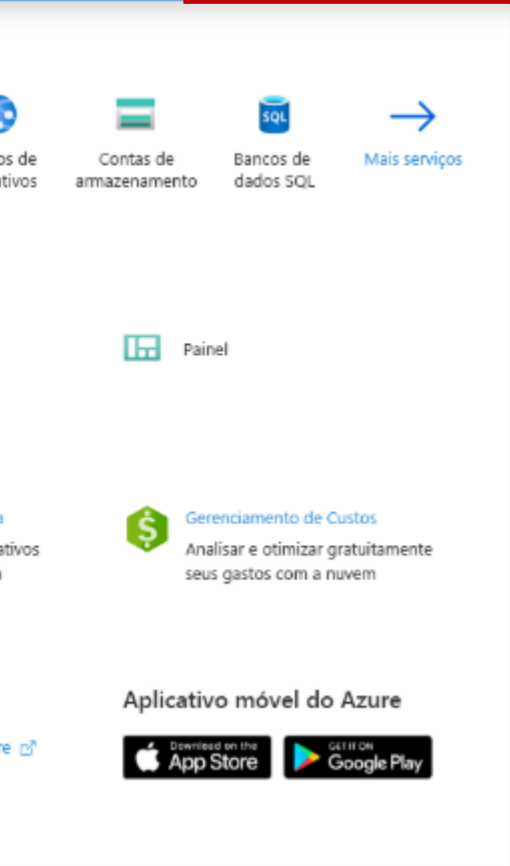
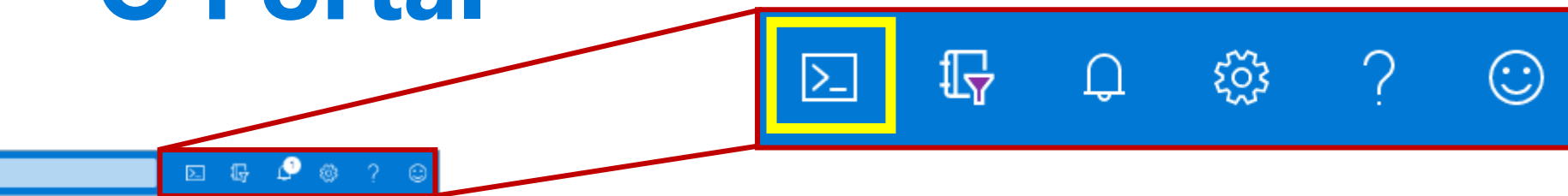


O Portal

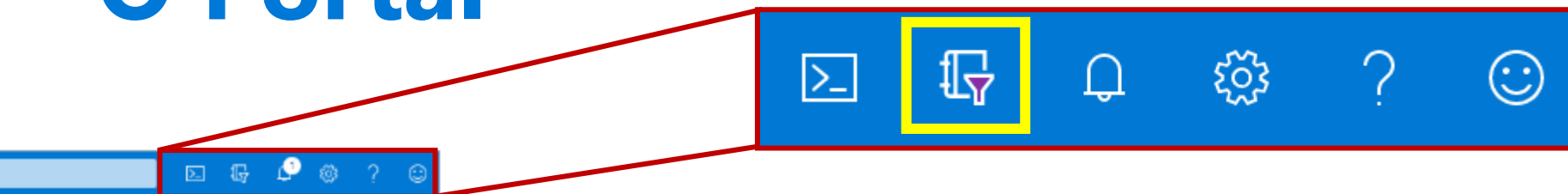
The image displays the Azure Portal interface, which is a web-based management console for Microsoft Azure. The interface is divided into several sections:

- Left Sidebar (Navigation):** Contains a list of links for navigating the portal, including "Criar um recurso" (Create a resource), "Página inicial" (Home), "Painel" (Dashboard), "Todos os serviços" (All services), "FAVORITOS" (Favorites), "Todos os recursos" (All resources), "Grupos de recursos" (Resource groups), "Serviços de Aplicativos" (App services), "Aplicativo de Funções" (Functions app), "Bancos de dados SQL" (SQL databases), "Azure Cosmos DB", "Máquinas virtuais" (Virtual machines), "Balanceadores de carga" (Load balancers), "Contas de armazenamento" (Storage accounts), "Redes virtuais" (Virtual networks), "Azure Active Directory", "Monitorar" (Monitor), "Assistente" (Assistant), "Central de Segurança" (Security center), "Gerenciamento de Custos + C..." (Cost management), and "Ajuda + suporte" (Help + support).
- Top Navigation Bar:** Features a search bar labeled "Pesquisar recursos, serviços e documentos (G...)" and icons for navigation and settings.
- Main Content Area:** Displays a grid of tiles for various Azure services, including "Criar um recurso" (Create a resource), "Grupos de recursos" (Resource groups), "Máquinas virtuais" (Virtual machines), "Serviços de Aplicativos" (App services), "Contas de armazenamento" (Storage accounts), "Bancos de dados SQL" (SQL databases), "Mais serviços" (More services), "Painel" (Dashboard), "Assinaturas" (Subscriptions), "Ferramentas" (Tools), "Links úteis" (Useful links), "Aplicativo móvel do Azure" (Azure mobile app), and "Gerenciamento de Custos" (Cost management).

O Portal



O Portal



Directory + subscription

Default subscription filter

The portal will show data only for these selected subscriptions on portal launch.

Visual Studio Enterprise – MPN (5b57d8f8-41...

Filter items...

- ☐ Select all
- ☒ Visual Studio Enterprise – MPN (5b57d8f8-4111-42d6-8bc5-)
- ☐ Microsoft Azure Sponsorship
- ☐ MPN
- ☐ Visual Studio Enterprise – MPN (653ad7af-a900-4647-b365)

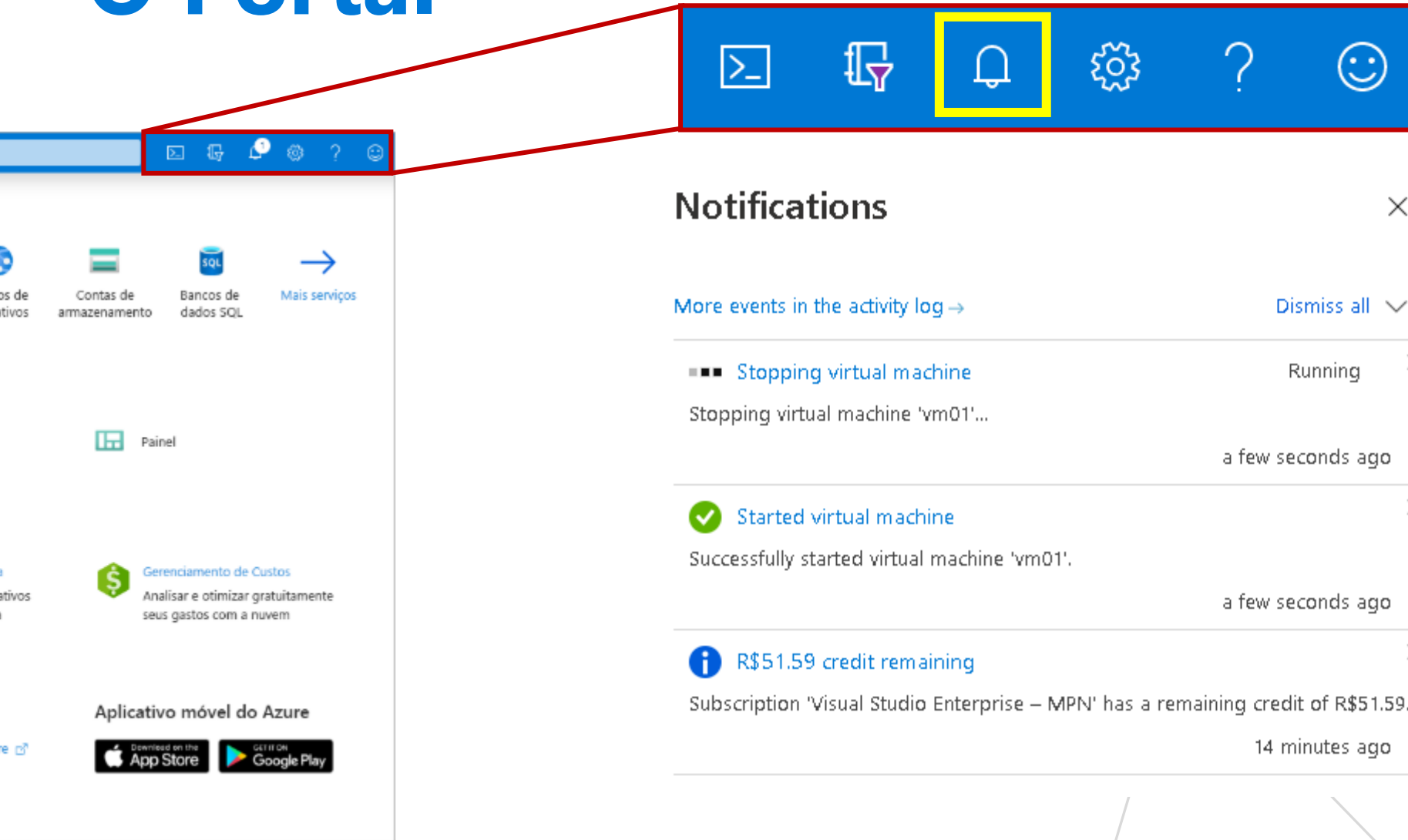
Favorites All Directories

Search

Brasoftware
Brasoftware.onmicrosoft.com
7ec4fd42-2572-4611-8a3c-8897080fd269



O Portal

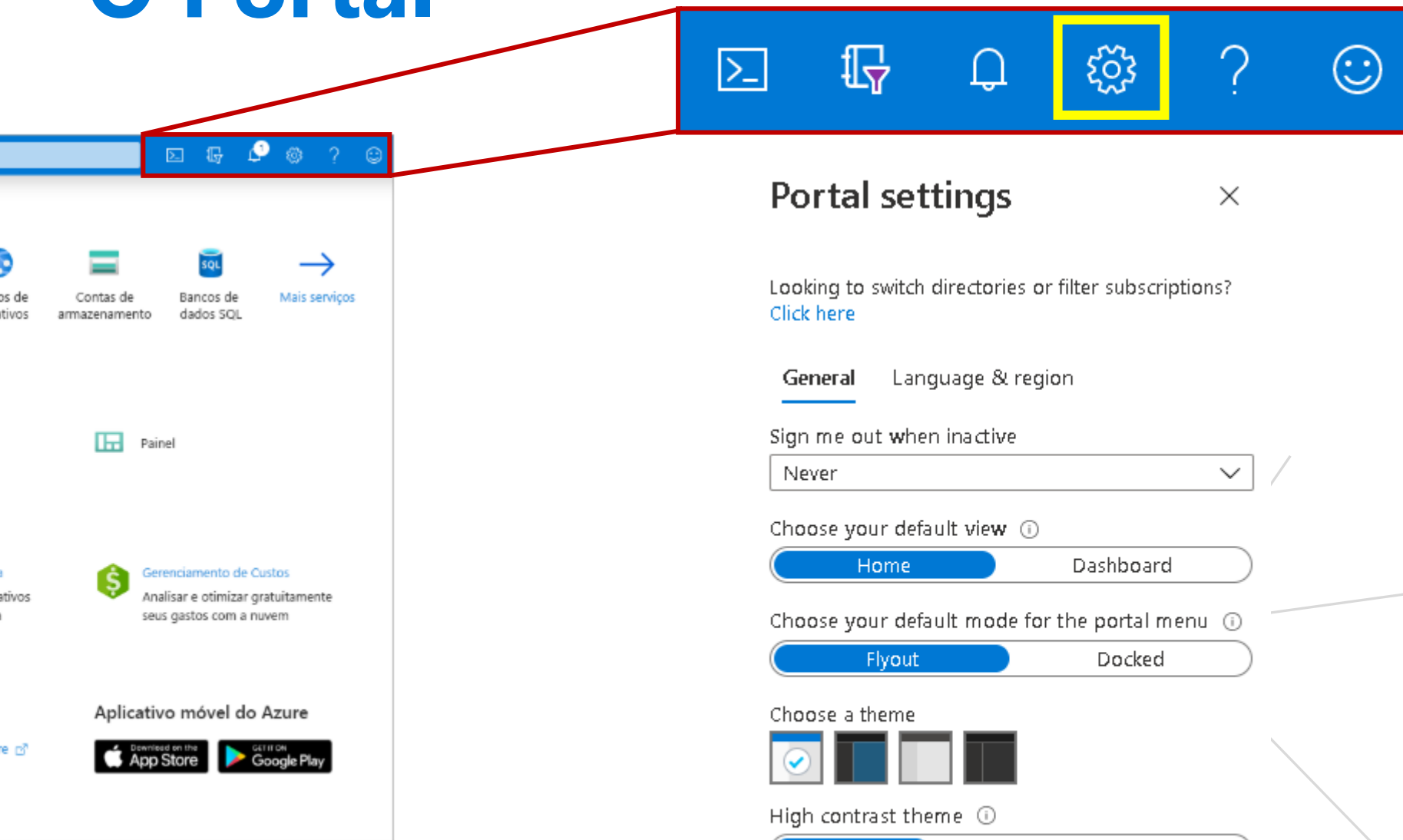


The screenshot shows the Azure portal interface. A red box highlights the top navigation bar, which contains icons for Home, Resources, Notifications, Settings, Help, and Feedback. A yellow box highlights the Notifications icon (a bell). Below the navigation bar, the main content area displays the Notifications section. The Notifications section has a title bar with a close button (X). Below the title bar, there is a link "More events in the activity log →" and a "Dismiss all" button with a dropdown arrow. The notifications list contains three items:

- Stopping virtual machine** (Running) - a few seconds ago. The notification text is "Stopping virtual machine 'vm01'..."
- Started virtual machine** (Success) - a few seconds ago. The notification text is "Successfully started virtual machine 'vm01'..."
- R\$51.59 credit remaining** (Info) - 14 minutes ago. The notification text is "Subscription 'Visual Studio Enterprise – MPN' has a remaining credit of R\$51.59."

On the left side of the portal, there is a sidebar with various service tiles: "Contas de armazenamento", "Bancos de dados SQL", "Mais serviços", "Painel", and "Gerenciamento de Custos". At the bottom of the sidebar, there is a section for the "Aplicativo móvel do Azure" with download links for the App Store and Google Play.

O Portal



The image shows the Azure Portal interface. The top navigation bar is highlighted with a red box. Inside this bar, the settings gear icon is highlighted with a yellow box. A red line connects this gear icon to the 'Portal settings' dialog box on the right side of the image.

Portal settings [Close]

Looking to switch directories or filter subscriptions?
[Click here](#)

General | Language & region

Sign me out when inactive
Never [v]

Choose your default view ⓘ
Home | Dashboard

Choose your default mode for the portal menu ⓘ
Flyout | Docked

Choose a theme
[Light Theme] [Dark Theme] [High Contrast] [Dark Theme]

High contrast theme ⓘ
None | White | Black

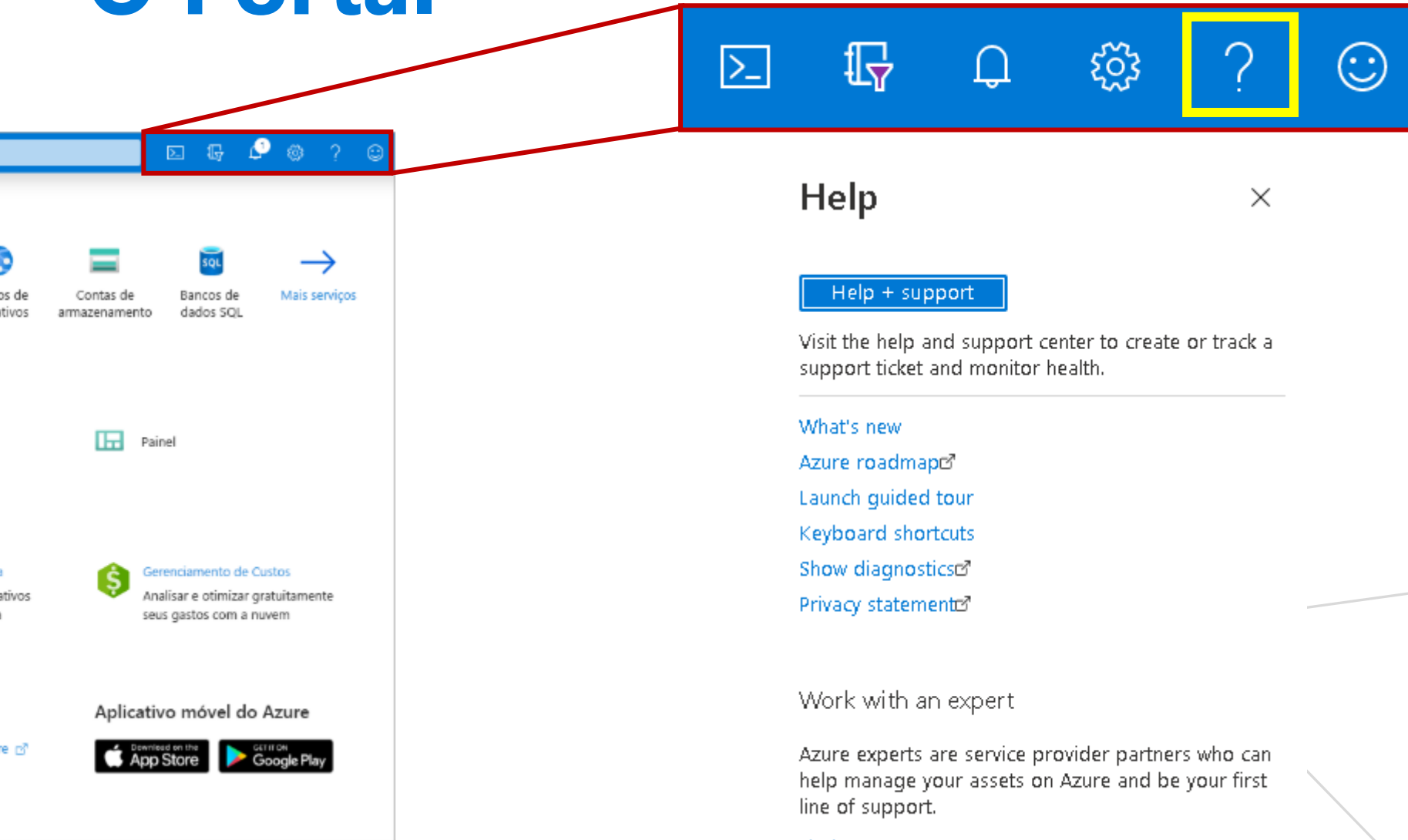
☒ Enable pop-up notifications ⓘ

Left Sidebar:

- Contas de armazenamento
- Bancos de dados SQL
- Mais serviços
- Painel
- Gerenciamento de Custos
- Aplicativo móvel do Azure



O Portal



The screenshot displays the Azure Portal interface. A red callout box highlights the top navigation bar, which includes icons for Home, Recent, Notifications, Settings, Help (highlighted with a yellow square), and Profile. The main content area shows the 'Help' section, which includes a 'Help + support' button and links to 'What's new', 'Azure roadmap', 'Launch guided tour', 'Keyboard shortcuts', 'Show diagnostics', and 'Privacy statement'. The left sidebar shows various service tiles, including 'Contas de armazenamento', 'Bancos de dados SQL', 'Painel', and 'Gerenciamento de Custos'. At the bottom, there are links to download the Azure mobile app from the App Store and Google Play.



O Portal

The image shows the Azure Portal interface. At the top, a navigation bar contains several icons: a terminal, a document with a checkmark, a bell, a gear, a question mark, and a smiley face. The smiley face icon is highlighted with a yellow border. A red line connects this icon to a feedback modal window titled "Send us feedback". The modal contains the text "Thank you for taking the time to give us feedback." and a link to contact support. Below this, it asks "Are you satisfied with your experience?" with two smiley face icons. A text input field is provided for feedback, with the placeholder text "Tell us about your experience...". The background of the portal shows various service tiles like "Contas de armazenamento", "Bancos de dados SQL", and "Gerenciamento de Custos".

Send us feedback

Thank you for taking the time to give us feedback.

i If you need help, please contact support.

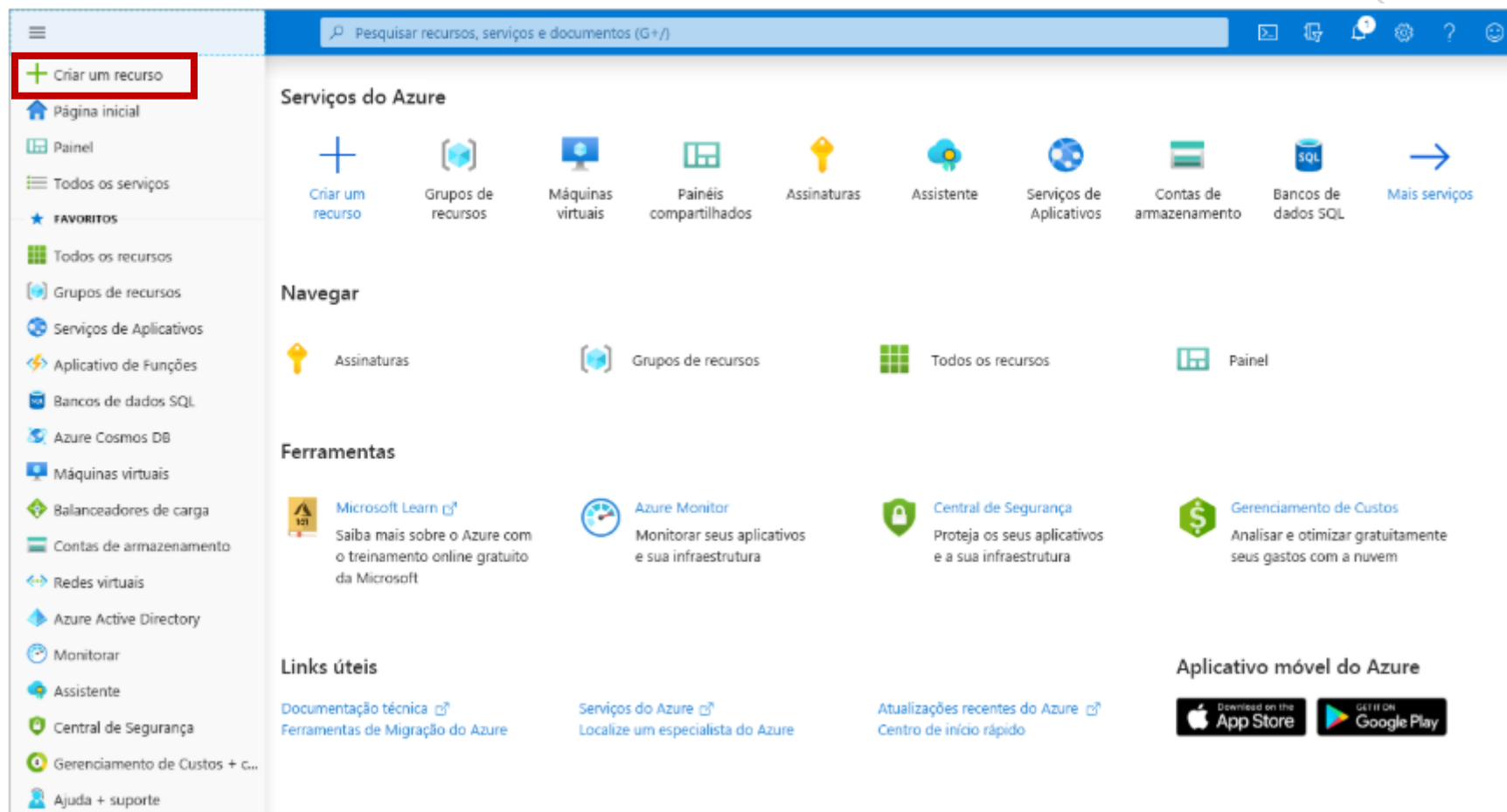
*Are you satisfied with your experience?

😊 😞

Tell us about your experience...

<https://feedback.azure.com/forums/34192--general-feedback>

O Portal












Marketplace

 Search the Marketplace

Azure Marketplace [See all](#)

Popular

Get started
Recently created
AI + Machine Learning
Analytics
Blockchain
Compute
Containers
Databases
Developer Tools
DevOps
Identity
Integration
Internet of Things
Media
Mixed Reality
IT & Management Tools
Networking
Software as a Service (SaaS)
Security
Storage

	Windows Server 2016 Datacenter Quickstarts + tutorials
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	Web App Quickstarts + tutorials
	SQL Database Quickstarts + tutorials
	Function App Quickstarts + tutorials
	Azure Cosmos DB Quickstarts + tutorials
	Kubernetes Service Quickstarts + tutorials
	DevOps Starter Quickstarts + tutorials
	Storage account - blob, file, table, queue Quickstarts + tutorials



Marketplace

Marketplace 

My Saved List

Recently created

Service Providers

Categories

Get Started

AI + Machine Learning

Analytics

Blockchain

Compute

Containers

Databases

Developer Tools

DevOps

Identity

Integration

Internet of Things

IT & Management Tools

Media

Mixed Reality

Networking

Security

Software as a Service (SaaS)

 Search the Marketplace

Pricing : All

Operating System : All

Publisher : All

Featured



Ubuntu Server 18.04 LTS

Canonical

Ubuntu Server delivers high value scale-out performance.



Red Hat Enterprise Linux 7.6

Red Hat

Red Hat Enterprise Linux 7 is the world's leading enterprise Linux platform built to meet the needs



Azure Reservations for SUSE Linux Software

Microsoft

Save on your Azure SUSE costs by purchasing SUSE Linux Enterprise Server software for 1 or 3 years.



Debian Linux

Debian

Debian GNU/Linux for Microsoft Azure provided by credativ.



Windows Server

Microsoft

Microsoft Windows Server Virtual Machine Images



Windows Client

Microsoft

Windows Client Images for Azure.



[See More](#)

Application infrastructure



LAMP Certified by Bitnami

Bitnami

Up-to-date, secure, and ready to run.



Citrix Virtual Apps Essentials

Citrix

The easiest and fastest way to securely deliver Windows apps from Microsoft Azure to any



Container Linux by CoreOS

CoreOS

Container Linux by CoreOS



ComUnity Citizen Engagement Platform

ComUnity

Enables Cities to connect, communicate with and service citizens across all socio-economic



Apache Solr Certified by Bitnami

Bitnami

Up-to-date, secure, and ready to run.



Aras Innovator PLM Suite

Aras

Advanced Product Lifecycle Management (PLM) software suite



[See More](#)

Operating Systems



CIS Microsoft Windows Server 2016 Benchmark L1



[See More](#)



Marketplace



Marketplace

Pricing : All

Operating System : All

Publisher : All

8.04 LTS

ers high value
nce.



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Azure Reservations for SUSE Linux Software

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Debian Linux

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Debian GNU/Linux for Microsoft Azure provided by credativ.



Windows Server

Microsoft

Microsoft Windows Server Virtual Machine Images



Windows

Microsoft

Windows C

structure



Marketplace



Marketplace

Pricing : **All**

Operating System : **All**

Publisher : **All**

- All
- All
- Free
- Free trial
- Bring your own license
- Pay as you go

8.04 LTS

ers high value
nce.



Red Hat Enterprise Linux

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itions for SUSE

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Debian Linux

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Windows Server

Microsoft

Microsoft Windows Server Virtual Machine Images



Windows

Microsoft

Windows C

structure



Marketplace



Marketplace

Pricing : All

Operating System : All

Publisher : All

All ^

☒ Select all

Windows

☒ Windows Server 2016

☒ Windows Server 2012 R2

☒ Windows Server 2012

☒ Windows Server 2008 R2

☒ Others (Windows)

Linux

☒ Cent OS

☒ Debian

☒ Red Hat

☒ SUSE

☒ Ubuntu

☒ Others (Linux)

8.04 LTS



Red Hat Enterprise Linux 7.6

Red Hat

Red Hat Enterprise Linux 7 is the world's leading enterprise Linux platform built to meet the needs



Azure Reserved Linux Software

Microsoft

Save on your Azure purchases by purchasing SUSE Linux Server software



Debian Linux

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Windows Server

Microsoft

Microsoft Windows Server Virtual Machine Images



Windows Server

Microsoft

Windows Server Virtual Machine Images

structure



Marketplace



Marketplace

Pricing : **All**

Operating System : **All**

Publisher : **All**

All

All

Microsoft

Partners

8.04 LTS

ers high value
nce.



Red Hat Enterprise Linux 7.6

Red Hat

Red Hat Enterprise Linux 7 is the world's leading enterprise Linux platform built to meet the needs



Azure Reservations for SUSE Linux Software

Microsoft

Save on your Azure SUSE costs by purchasing SUSE Linux Enterprise Server software for 1 or 3 years.



Debian Linux

Debian

Debian GNU/Linux for Microsoft Azure provided by credativ.



Windows Server

Microsoft

Microsoft Windows Server Virtual Machine Images



Windows

Microsoft

Windows C

structure





Parceiros Microsoft

FORTINET®

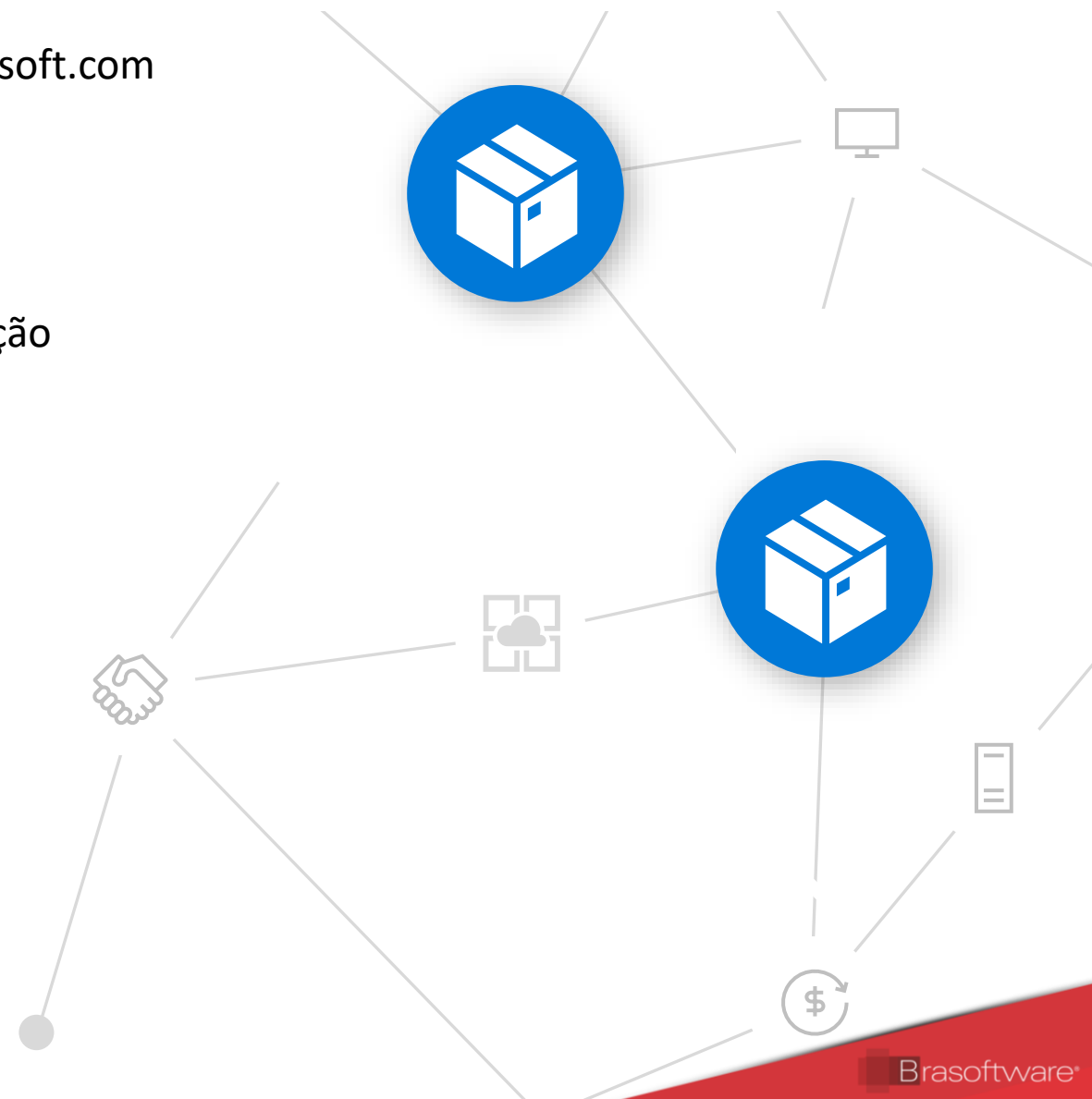
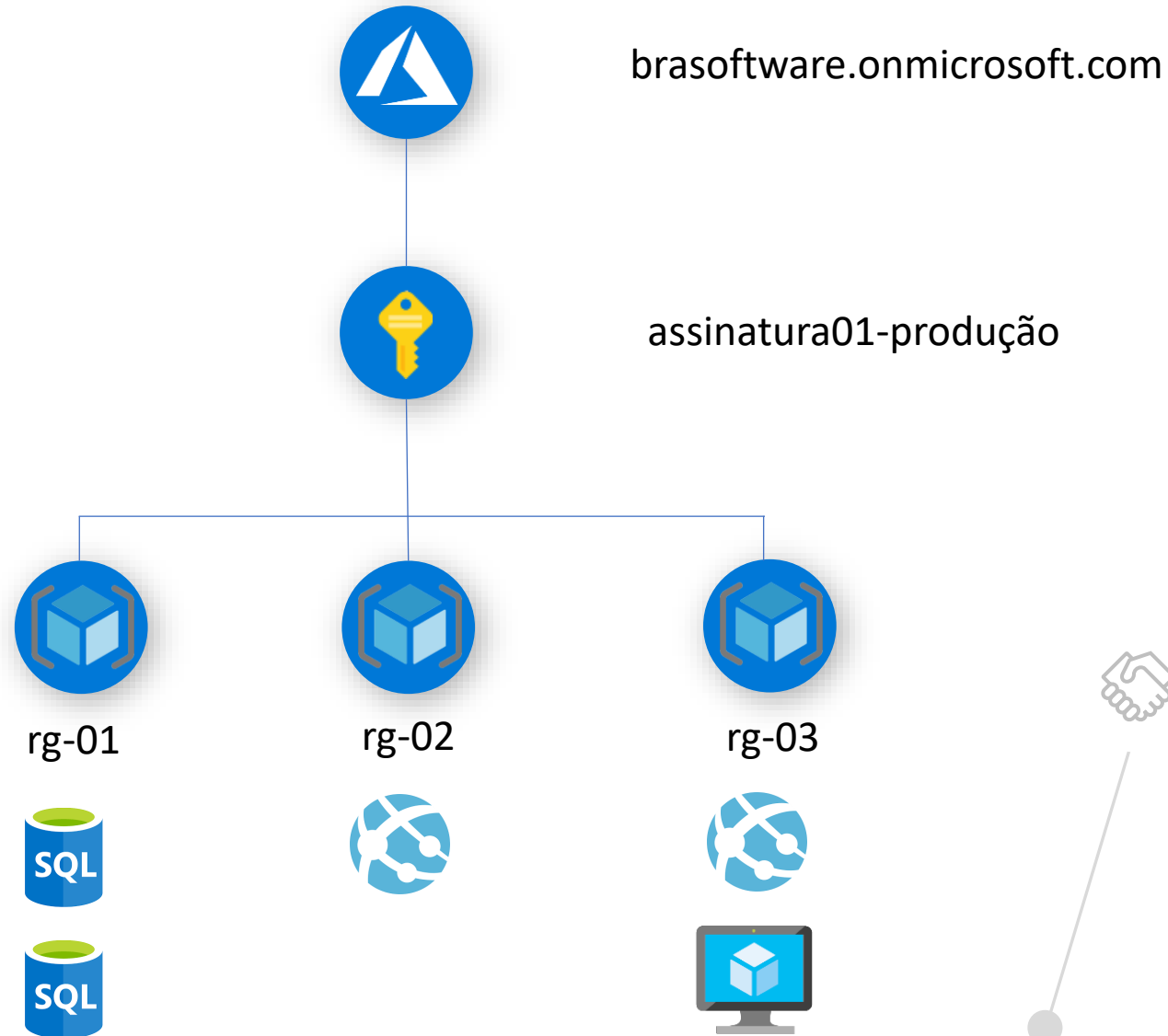
VERITAS™



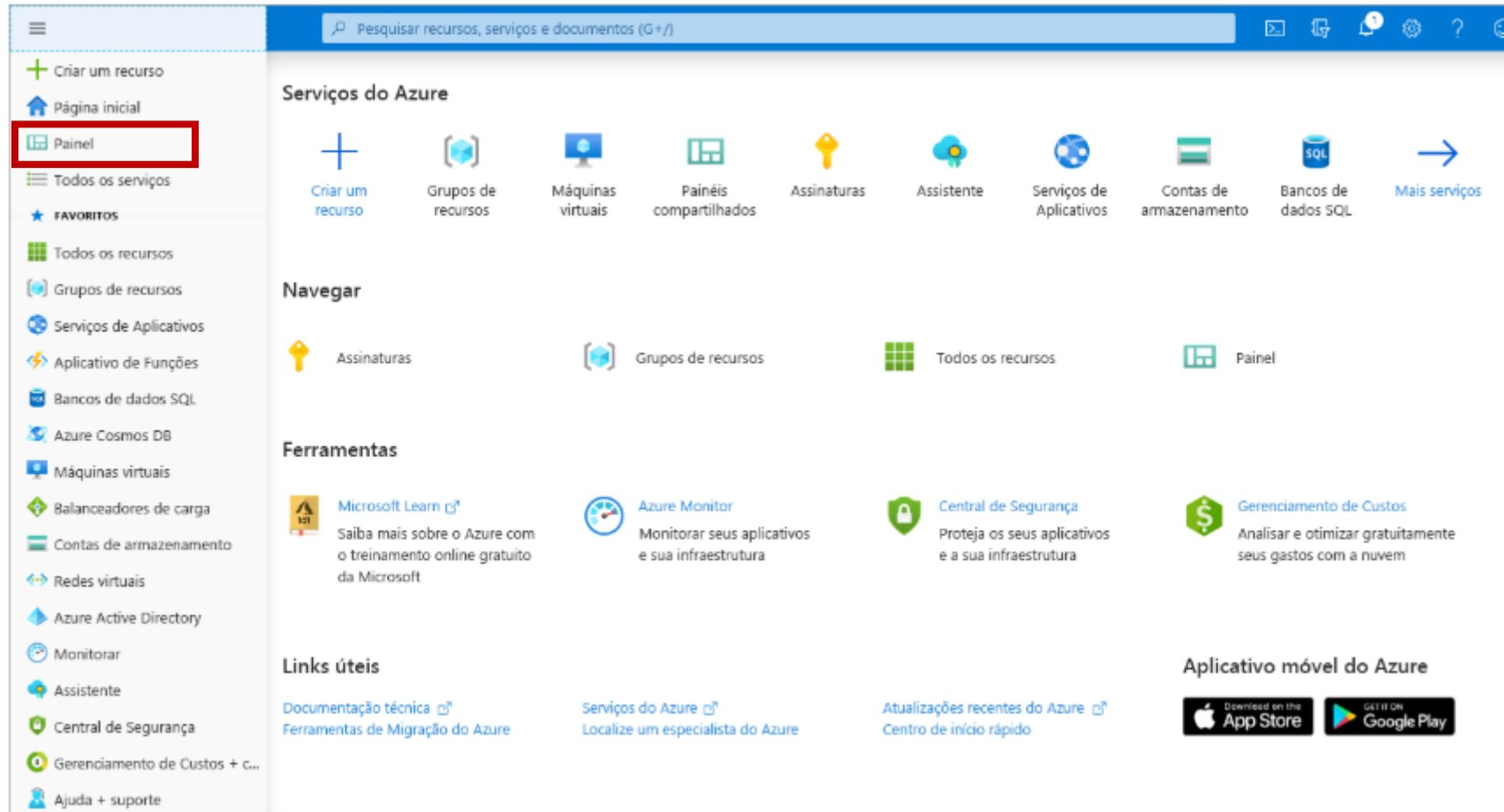
CITRIX®



Grupos de Recursos



Painéis




Painéis

Painel ▾ + Novo painel ↕ Carregar ⬇ Baixar ✎ Editar 🔄 Compartilhar 🔗 Tela inteira 📄 Clonar 🗑 Excluir

Todos os recursos

Todas as assinaturas





Nenhum recurso para exibir


Experimente alterar seus filtros se não encontrar o que está procurando. [Saiba mais](#)


[Criar recursos](#)


Guias de início rápido + tutoriais


 **Máquinas Virtuais do Windows** [↗](#)
Provisionar VMs do Windows Server, do SQL Server e do SharePoint


 **Máquinas Virtuais do Linux** [↗](#)
Provisionar VMs do Ubuntu, Red Hat, CentOS, SUSE e CoreOS

 **Serviço de Aplicativo** [↗](#)
Criar aplicativos Web usando .NET, Java, Node.js, Python e PHP

 **Funções** [↗](#)
Processar eventos com uma arquitetura de código sem servidor

 **Banco de Dados SQL** [↗](#)
Banco de Dados SQL relacional gerenciado como serviço

 **Integridade do Serviço** **4**

 **Marketplace** **5**



Painéis

Adicionar, fixar, mover e redimensionar os blocos. **Personalização concluída**

Galeria de Blocos

Todas as categorias ▼ Todos os tipos de recurso ▼

206 blocos **!** Você pode arrastar qualquer bloco para o painel

- Todos os recursos [Adicionar](#)
- Grupos de recursos [Adicionar](#)
- Relógio [Adicionar](#)
- Integridade do Serviço [Adicionar](#)
- Markdown [Adicionar](#)
- Resumo de atividades do usuário [Adicionar](#)
- Usuários e grupos [Adicionar](#)
- Percentual de CPU Máquinas virtuais (clássicas) [Adicionar](#)
- Visão geral da Análise do Log de Atividades [Adicionar](#)
- Portal do Azure [Adicionar](#)
- Dados ARM [Adicionar](#)
- Logs de Auditoria [Adicionar](#)
- AD Connect [Adicionar](#)

Painel

Todos os recursos
Todas as assinaturas

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Integridade do Serviço **Marketplace**

+ Add filter

Application

Total of Failed requests
CONTOSORETAILWEB

OPERATION ... TOTAL

GET Cust...

GET Servi...

Overview timeline
CONTOSORETAILWEB

150ms

100ms

50ms

0ms

100ms

80ms

60ms

40ms

20ms

0ms

1,000

500

20

10

0

6 PM

Application map
CONTOSORETAILWEB -

+ Create a resource

Home

Dashboard

All services

FAVORITES

Virtual machines

Monitor

Log Analytics workspaces

Application Insights

Automation Accounts

Security Center

Solutions

Azure Sentinel

Recent

Logic Apps

Cloud services (classic)

Cost Management + Bill...

Migration projects

Policy

Azure Database Migrati...

Quickstart Center

Network security group...

Alerts

Resource groups

contosoretailweb Dashboard ▾ + New dashboard ⬆ Upload ⬇ Download ✎ Edit ⛔ Unshare ↗ Full screen 📄 Clone 🗑 Delete

Local Time : Past 1440 minutes

+ Add filter

contosoretailweb
Application Insights

contosoretailweb
Alerts (classic)

Smart Detection
contosoretailweb

Live Stream
4
Servers

60%
contosoreta...

App map

Usage

Edit

6.5k

Reliability

Edit

Responsiveness

Edit

Unique se



Sessions (contosoretailweb)

23.19

Average a

60%

40%

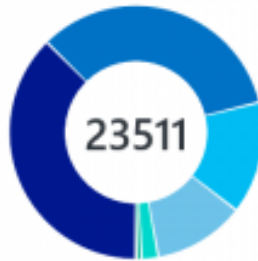
20%

0%

12 PM

Availability contosoretailweb

59.8%



CHROME
INTERNET EXPLORER
Firefox
Safari
Mozilla
Opera
Unknown
UC Browser

Sessions per device
OFFICEBLOGS

Device	Sessions
Desktop	28819
Mobile	1582
Tablet	1110

Analytics OFFICEBLOGS

SESSIONS TODAY

23511

Quotas DEFAULTSERVERFARM

Memory... 17%

CPU Per... 29%

Pricing Tier DEFAULTSERVERFARM

4 Large instances

STANDARD FEATURES

Alert rules OFFICEBLOGS

1 rule

Events in the past week OFFICEBLOGS

No events in the past week.

TOTAL PAGE VIEWS

358550

Web Sites AZURE SERVICE

CDN AZURE SERVICE

Compute AZURE SERVICE

SQL Databases AZURE SERVICE

Cache (Preview)

North Central US

Active Directory

Access Control 2.0

Page views (top 5 pages) OFFICEBLOGS

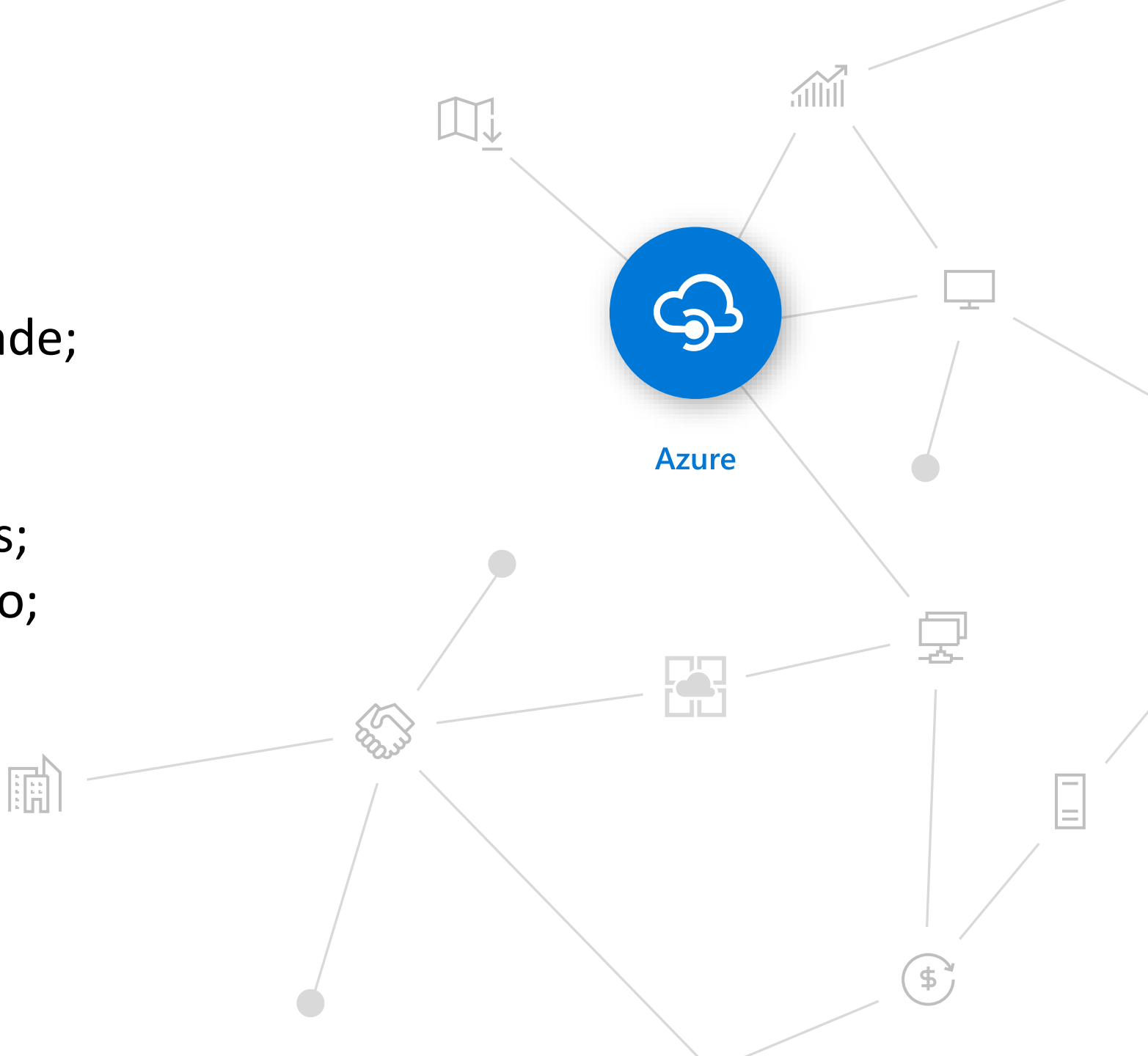
MON-07 WED-09 FRI-11



Retomada



- Regiões do Azure
 - Zonas de disponibilidade;
 - Regiões pares;
- Níveis de serviço;
- Ciclo de vida dos recursos;
- Opções de gerenciamento;
- Portal do Azure;
 - Funcionalidades;
 - Marketplace;
 - Grupos de Recursos;
 - Painéis.



Questões

How many regions does Azure have?

- A. 56
- B. 54
- C. 60
- D. 64

Which options below do not guarantee service level?

- A. Public Preview
- B. General Availability
- C. Availability Zones
- D. Private Preview

True or false: Is the Azure Cloud Shell an interactive, browser-accessible shell for managing Azure resources?

- A. True
- B. False

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Alan Ramires



Bruno Testoni



Cláudio Toledo

APPS&INFRA

Q&A