

The Icon Game

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The Azure Icon Game

The Microsoft Azure logo, which consists of two stylized, overlapping triangles. The left triangle is a solid blue color, and the right triangle is a lighter blue color. They are positioned such that they overlap in the center, creating a white space between them. The text "Microsoft Azure" is centered over the overlapping area.

Microsoft Azure





The Azure logo is a blue diamond shape composed of four smaller triangles meeting at the center. Overlaid on this is a white network diagram consisting of four circular nodes, each containing a green dot. The nodes are positioned at the top, bottom, left, and right points of the diamond. They are connected by white lines: a vertical line between the top and bottom nodes, and two diagonal lines connecting the top node to the left and right nodes, and the bottom node to the left and right nodes. The text "Azure Active Directory" is centered horizontally across the middle of the logo.

Azure Active Directory

The logo for Azure Kubernetes Service (AKS) is a circular arrangement of six purple 3D cubes. Each cube is oriented to show its front face, which features three vertical white bars, and its right side, which is a solid purple surface. The cubes are arranged in a hexagonal pattern, with one cube at the top, one at the bottom, and four in between, creating a symmetrical design.

Azure Kubernetes Service

The logo features a blue cylinder with a green top. The word "SQL" is written in large white letters on the cylinder, and the words "SQL Database" are written in black text across the middle of the cylinder.

SQL Database

The logo features a blue stylized warehouse structure with a triangular roof and two vertical pillars. Inside the structure, there are several green squares with a diagonal line. To the right of the structure is a large blue cylinder representing a database, with the word 'SQL' written in white on its side. The text 'SQL Data Warehouse' is centered across the middle of the image, with 'SQL' positioned over the left pillar and 'Data Warehouse' positioned over the right cylinder.

SQL Data Warehouse

SQL



Resources

The logo features the text "Virtual Network" in a black, sans-serif font, centered horizontally. Behind the text are three overlapping light green circles. The entire composition is framed by two large, stylized blue arrows pointing outwards to the left and right. Each arrow is composed of two segments: a darker blue outer segment and a lighter blue inner segment that points towards the center.

Virtual Network



Express Route

The logo features a blue stylized warehouse structure with a triangular roof and two vertical pillars. Inside the structure, there are several green squares with a diagonal line. To the right of the structure is a large blue cylinder representing a database, with the word 'SQL' written in white on its side. The text 'SQL Data Warehouse' is centered over the image.

SQL Data Warehouse

SQL



Cognitive Services



Databricks

A stylized blue Erlenmeyer flask is centered on a white background. The flask is filled with a light green liquid, and two green bubbles of different sizes are visible within the liquid. The text "Machine Learning" is overlaid on the flask.

Machine Learning

A gray rounded rectangle containing a 3x3 grid of squares. The top row has three white squares. The middle row has a white square on the left and two yellow squares on the right. The bottom row has three yellow squares. The text 'Storage Account' is centered over the grid.

Storage Account



Data Lake Store

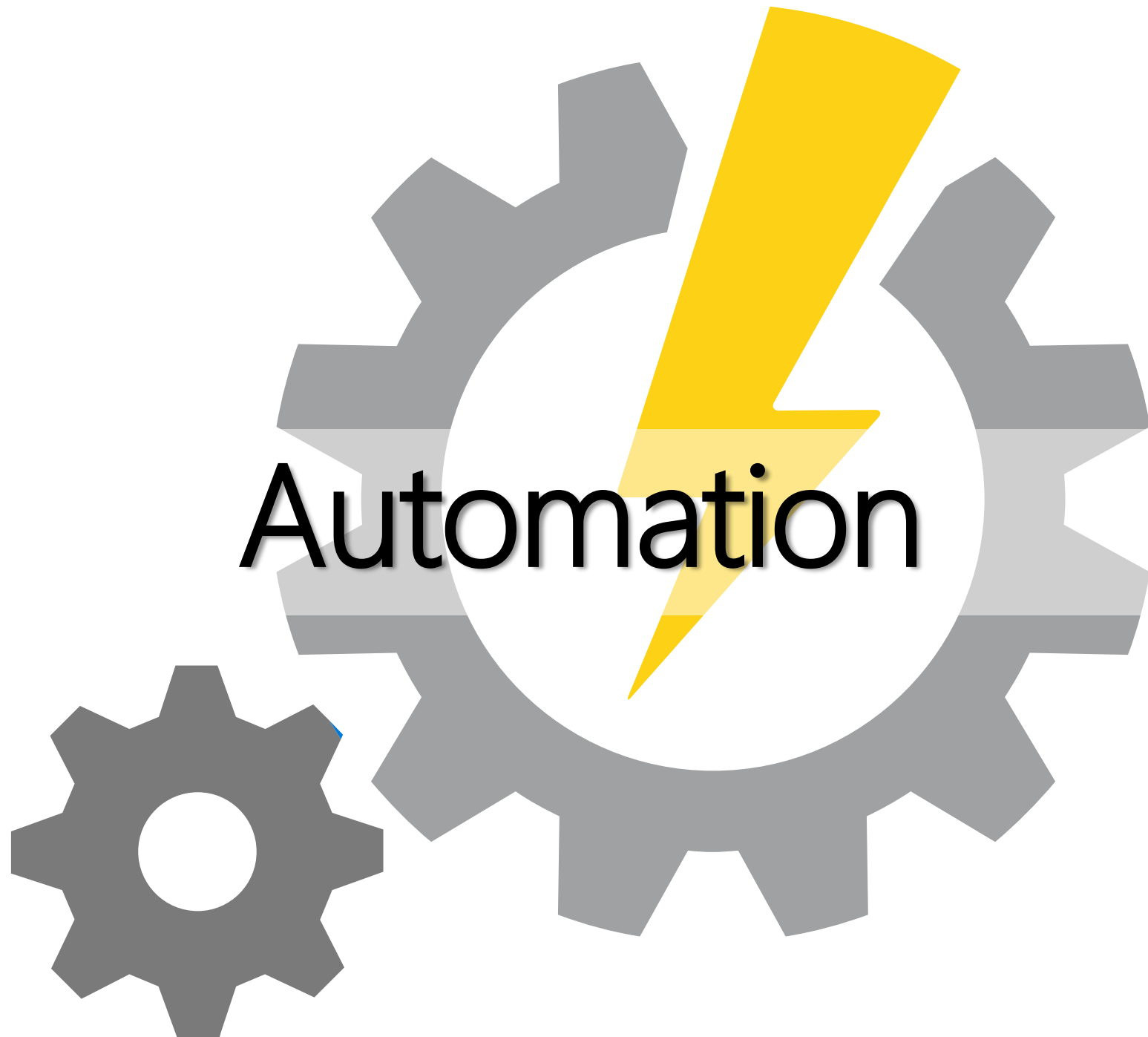
The logo features a thick, rounded gray square frame. Inside the frame, a blue lightning bolt is positioned diagonally from the top-left to the bottom-right. The text "Data Lake Analytics" is centered horizontally across the middle of the frame, with the lightning bolt passing behind it.

Data Lake Analytics



The image features three overlapping rectangular cards with rounded corners. The cards are a light blue color. Each card has a white checkmark in the upper left corner. The top card is partially obscured by the middle card, which is partially obscured by the bottom card. The text 'Batch Service' is centered over the middle card in a large, black, sans-serif font. The bottom card also features two horizontal white bars on the right side.

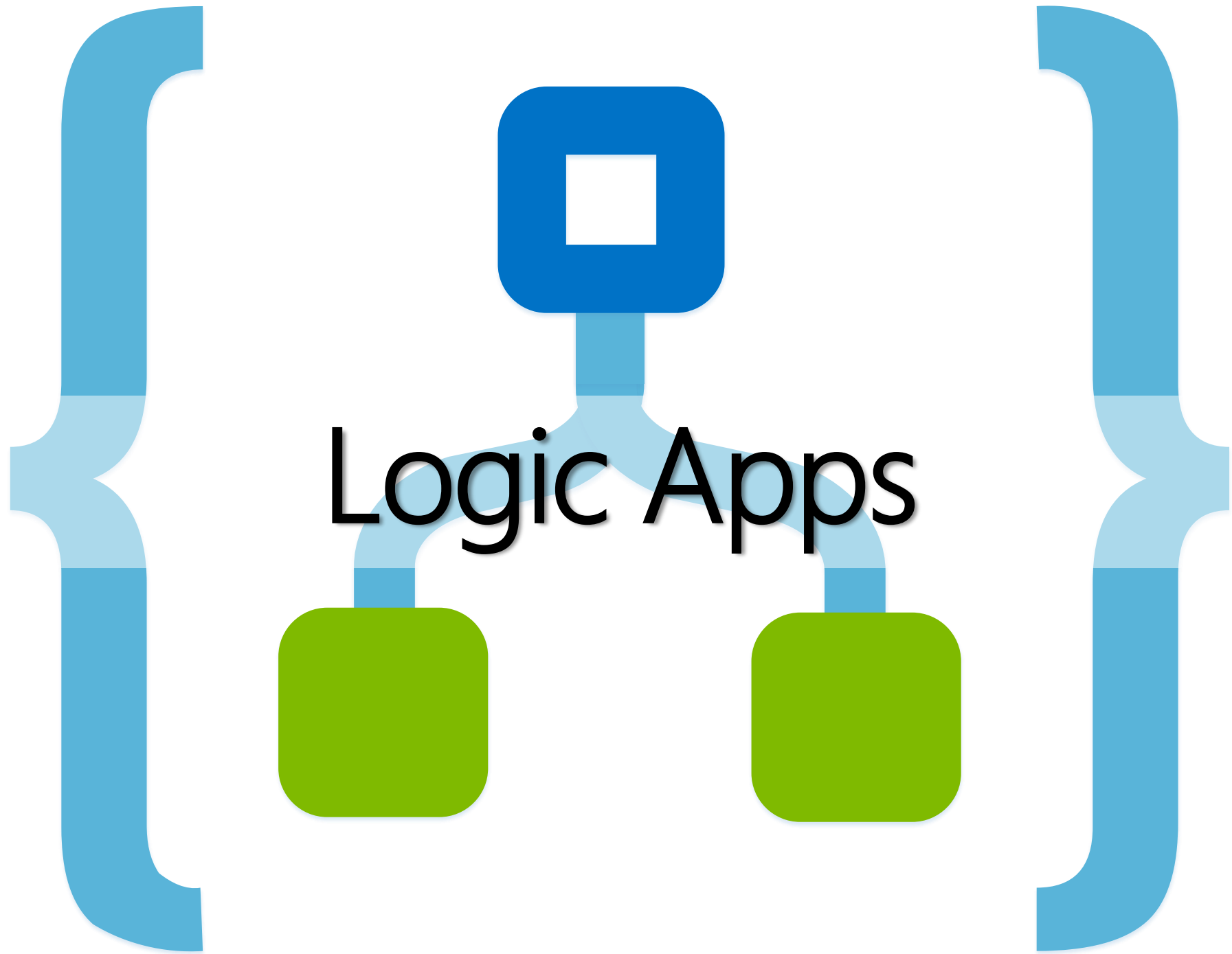
Batch Service



Automation

The logo for Google Cloud Functions is centered on the page. It features a large, stylized yellow lightning bolt with a slight 3D effect, pointing downwards. On either side of the lightning bolt are two blue, stylized arrow-like shapes pointing outwards, one to the left and one to the right. The word "Functions" is written in a black, sans-serif font, centered horizontally and partially overlaid by the lightning bolt.

Functions





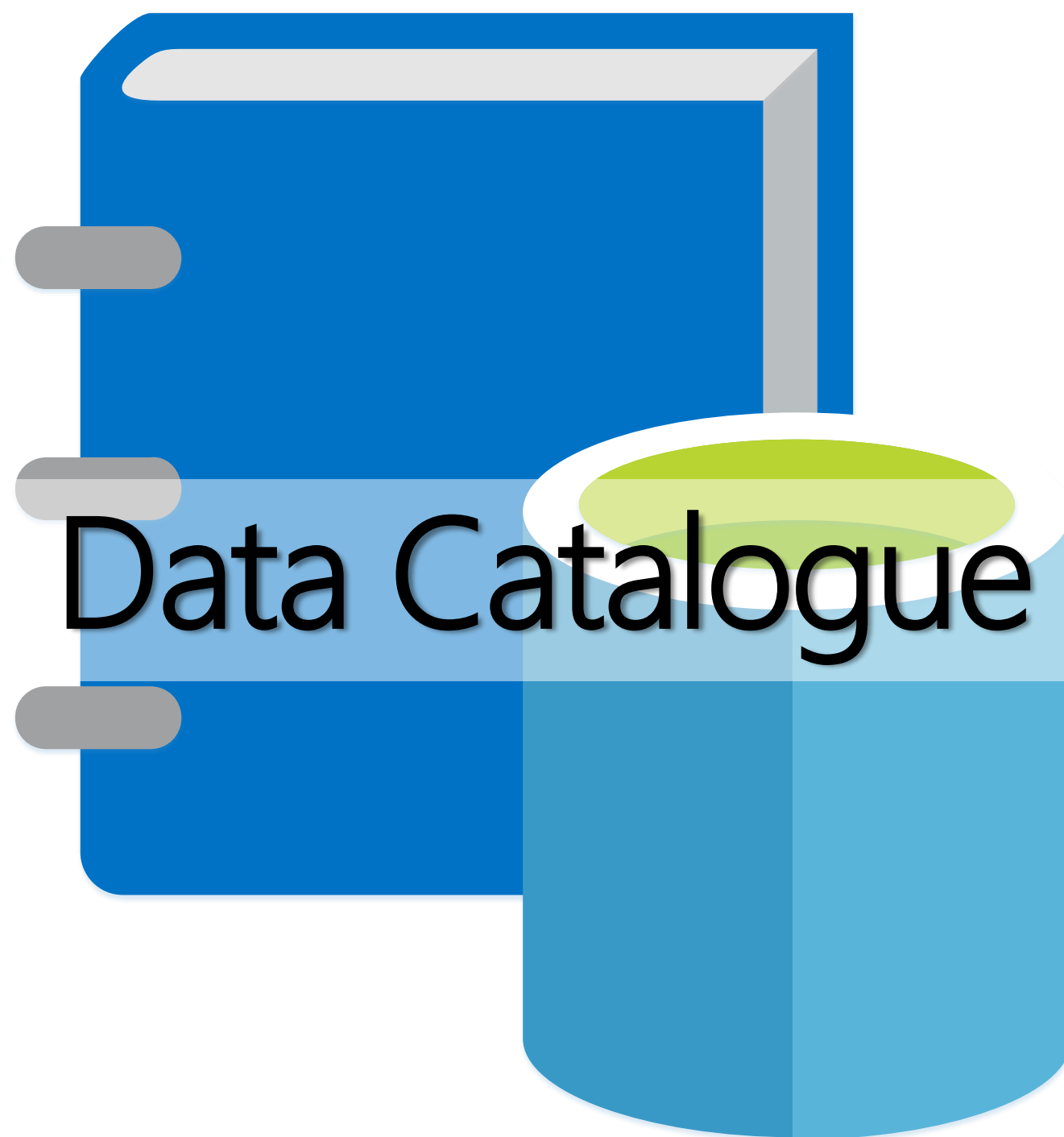
Analysis Services



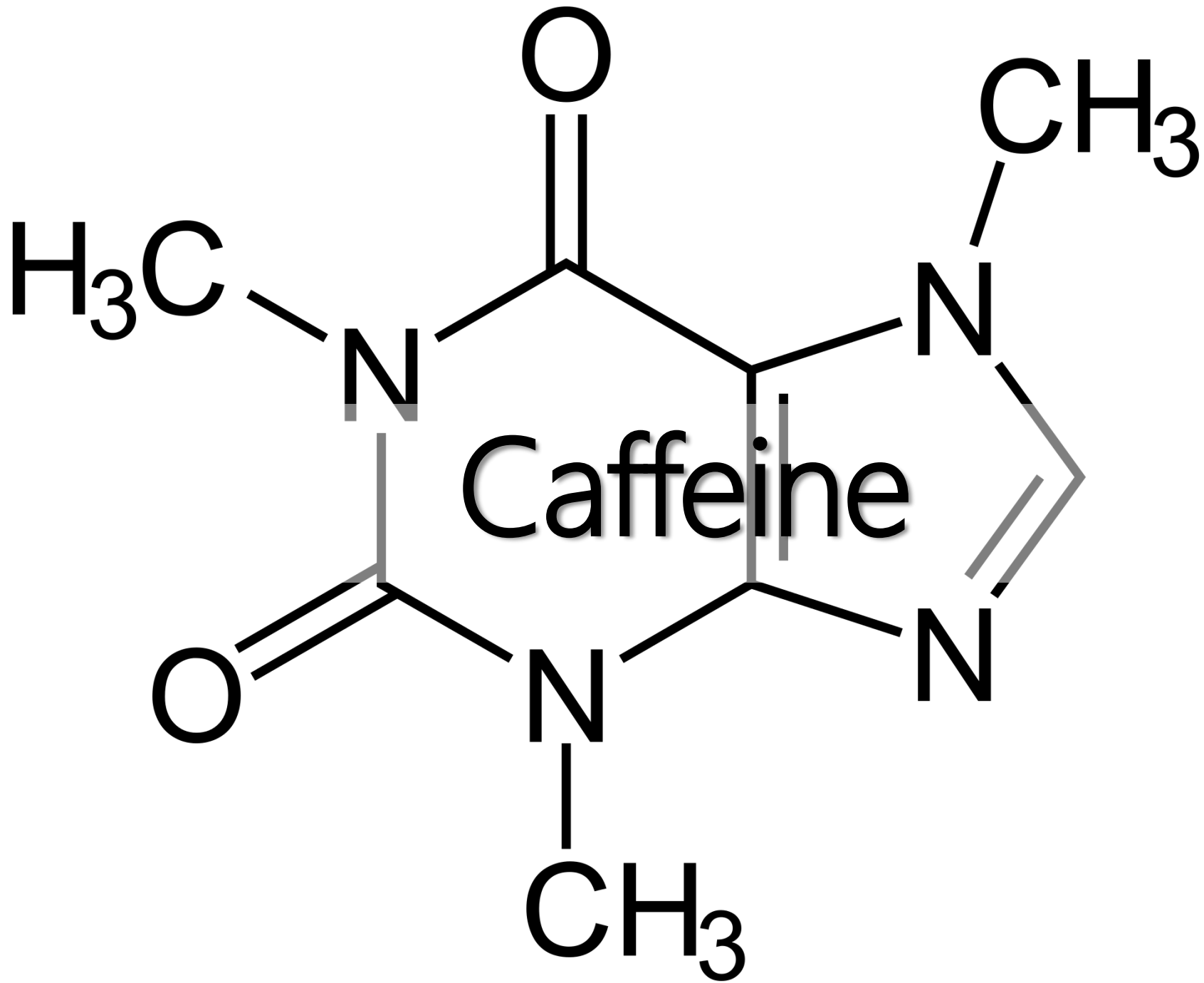


Event Grid









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The Azure Icon Game

File Home Insert Design Data Process Review View Tell me what you want to do

Cut Copy Paste Format Painter Clipboard

Calibri 12pt Font

Paragraph

Pointer Tool Connector A Text Tools

Shape Styles

Fill Line Effects

Align Position Bring to Front Send to Back Group

Editing Find Layers Change Shape Select

Shapes

Search shapes

More Shapes

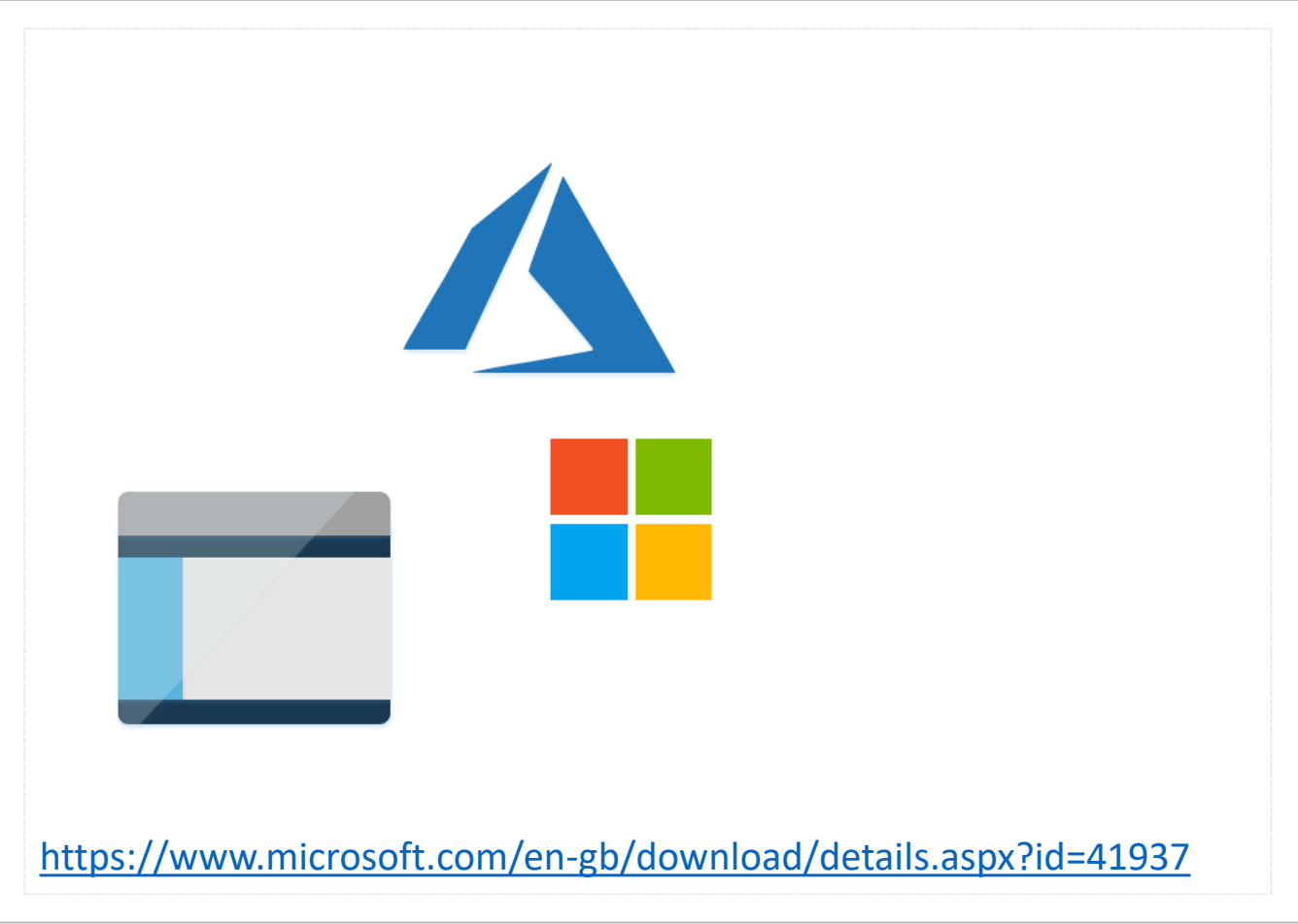
Quick Shapes

Microsoft Azure (Color) - Portal, Services and VSTS Stencils

Drop Quick Shapes here

Microsoft	Azure	Portal	Git	Visual Studio	VS Online - Collabora...	VS Online - Visualize ...
VS Online - Team Me...	Recent	Properties	Azure Portal - Resource gr...	Azure Portal - All Resources	Biztalk Services	Azure Portal - Cloud servi...
Azure Portal - Virtual Mac...	Azure Portal - Virtual Mac...	Azure VM Scale Set	Azure Portal - App Service...	Azure Portal - App Services	Azure Portal - Web Apps	Azure Portal - Logic Apps
API Apps	Mobile Apps	Azure App Service - ...	Azure Portal - API Manag...	Azure Functions	Azure WebJobs	Azure Portal - App Service...
Event hubs	Azure Service Bus	Azure Service Bus Queues	Azure Service Bus Topics	Azure Service Bus Relay	Azure Event Grid	Azure Event Subscriptions
Azure Event Topics	Service bus namespaces	Automation Accounts	Data Connections	Virtual machin...	Application gateway	Load Balancer
Application Insights	Kudu	Virtual Netwo...	Networking... Integration	Network Featur...	Subnets	Audit logs
Diagnostics	Data Catalog	Network interface	App Service plans	Aspera Server On Demand	Availability sets	Express Route
Integration Accounts	Content Deliver...	CDN profiles	Azure Contain...	Azure Container	Service Fabric	Cloud Services
Batch	SQL Database	SQL Data Warehouse	DocumentDB	Cosmo DB	Cosmos DB Gremlin	MySQL
PostgreSQL	Redis Cache	Azure Data Factory	Azure Securit...	Key Vault	Multi-factor Authenticat...	Azure Active Directory
Azure Active Directory ...	VPN Gateway	Azure Government	DNS	Data Lake Analytics	HDInsight / Hadoop	Machine Learning
Stream Analytics	Cognitive Services	Data Lake	Data Lake Analytics	Data Lake Store	Power BI Embedded	Analysis Services
Azure Bot Service	Devtest Labs	HockeyApp	Azure Storage	Azure StorSimple	Azure Backup	Site Recovery
Azure IoT Hub	IoT Suite	Time Series Insights	Notification Hubs	Azure Advisor	Azure Monitori...	Resource Manager
Scheduler	Azure Billing	Azure Billing #2	Azure Automation	Operations Manageme...	Log Analytics	Media Services

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