

Jaap Brasser

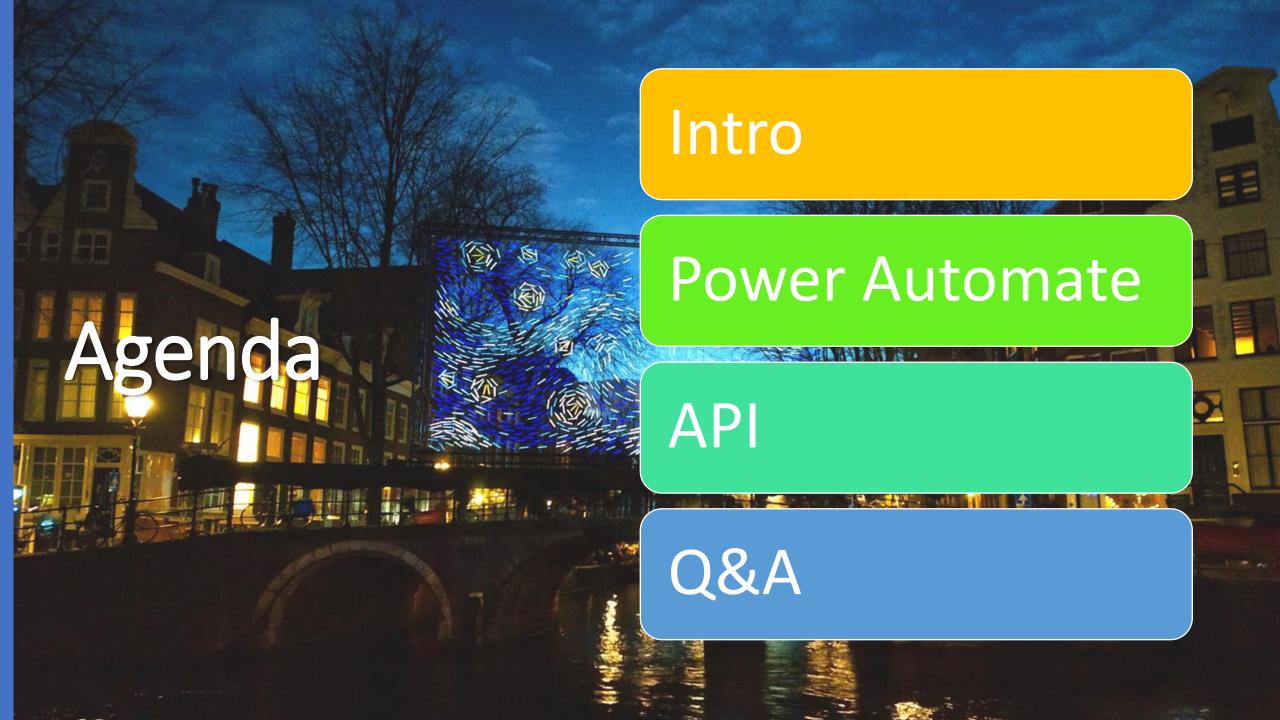
Tweets y jaap_brasser

Works Sr. Developer Advocate @ Rubrik

Does Blogger, Speaker, Coder

Likes Cloud Automation & Security





Power Automate Connectors



Popular connectors



Office 365 Outl...



OneDrive for B...



Office 365 Users



SharePoint



Twitter



Notifications



RSS



Outlook.com

Recently added connectors



Impexium PREMIUM



Africa's Talking ... PREMIUM



E-Sign

PREMIUM



Elead Product ...

PREMIUM



Elead Sales Cus...

PREMIUM



Elead Sales Op...

PREMIUM



Formstack Forms

PREMIUM



Projectplace

PREMIUM

All connectors



Office 365 Outl...



SharePoint



OneDrive for B...



Microsoft Forms



Planner



Microsoft Teams



Common Data ...



Outlook.com

Connector Versioning

Build a flow with Office 365 Outlook triggers and actions



Create contact (V2)



Create event (V4)



Send an email (V2)



When a new email arrives (V3)



When an email is flagged (V3)



Delete contact (V2)



Delete email (V2)



Delete event (V2)

Build a flow with Teams triggers and actions



Add a member to a team



Create a team



Create a Teams meeting



Get messages



Post a choice of options as the Flow bot to a user



Post a message (V3)



Post a reply to a message (V2)



Post adaptive card in a chat or channel

Additional Power Automate Services

Install V



Power Automate Desktop

Use desktop flows to automate actions and business processes on your desktop environment.

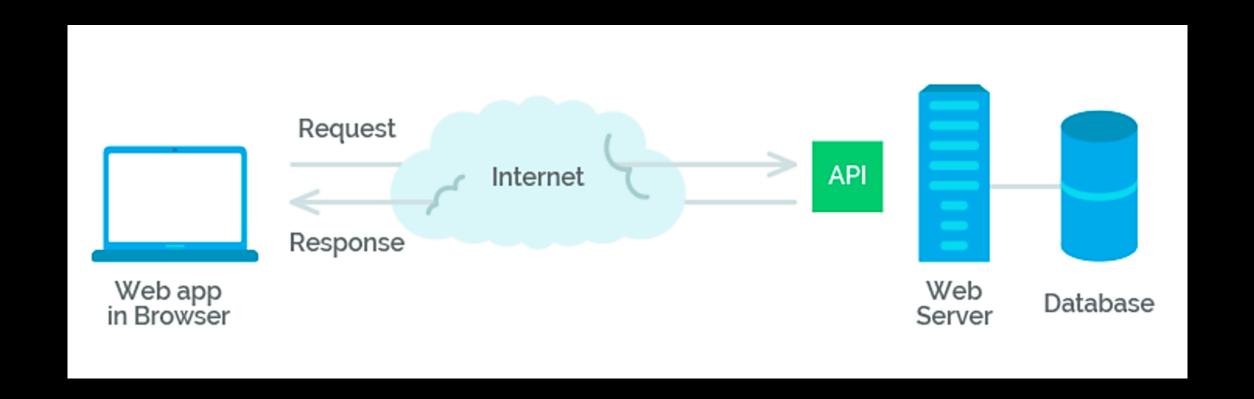


On-premises data gateway

Provides quick and secure data bridge between onpremises data and Microsoft cloud services.

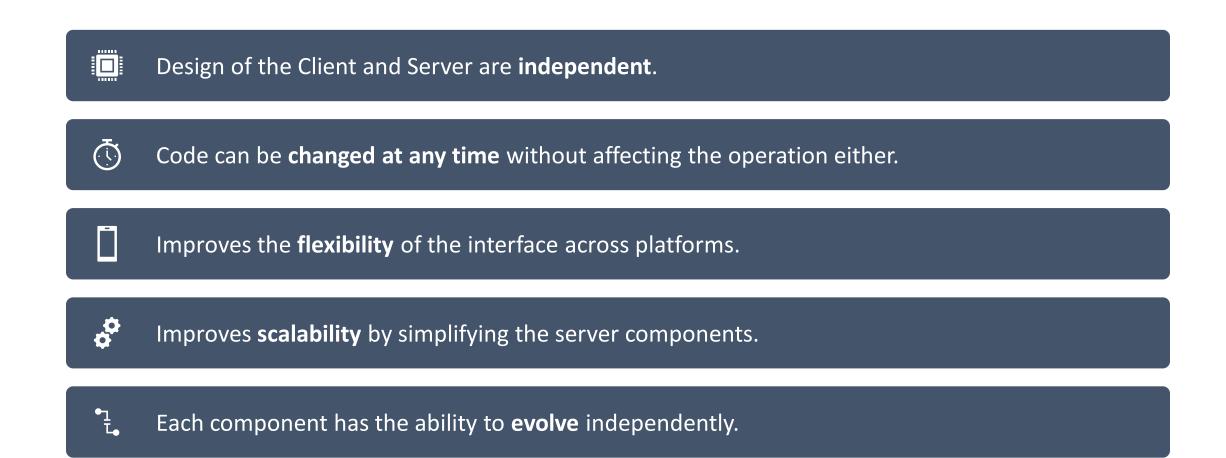


APIs

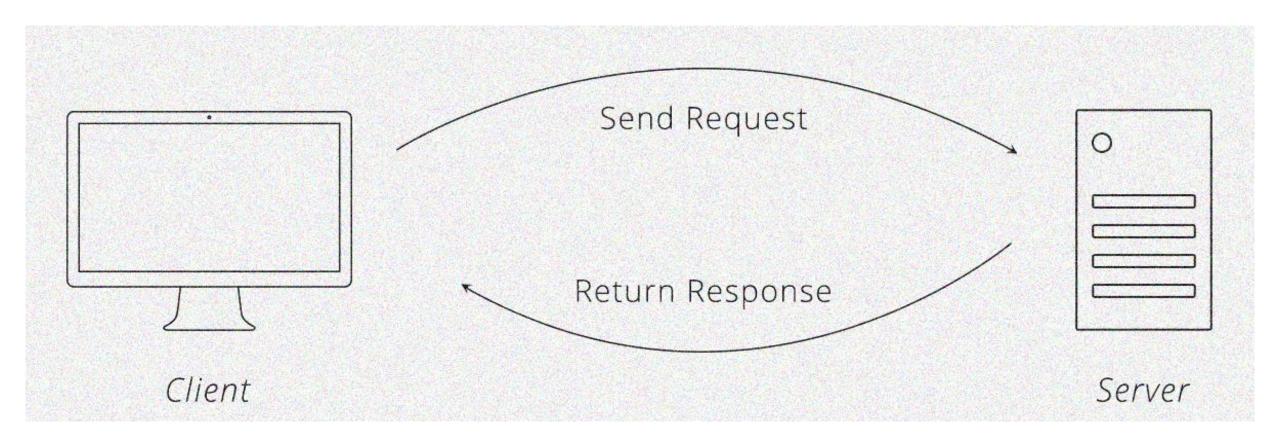


What is an API?

APIs (application programming interface) are a set of rules and mechanisms by which one application or component interacts with the others.



Representational State Transfer (REST)

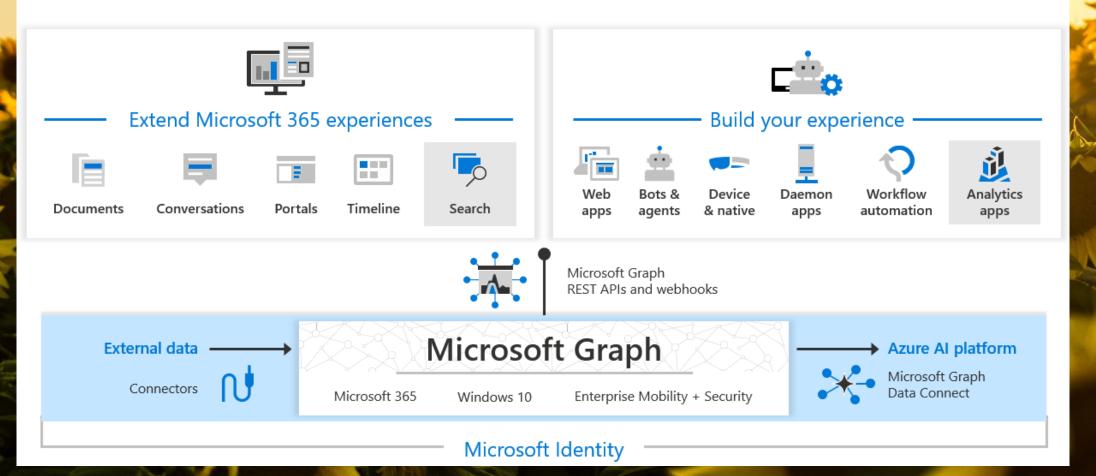


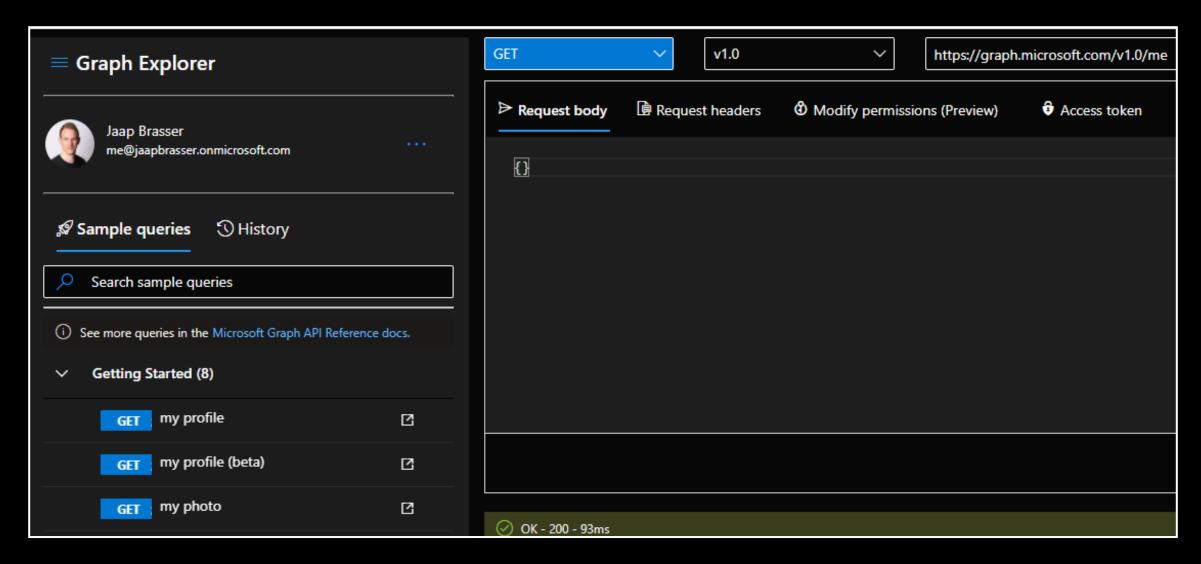
REST Communication

REST communication centers around a concept called the **Request-Response Cycle**.

Graph API

Microsoft 365 Platform





Graph Explorer

Using Graph API

Authenticate

- Azure APP
- Client Secret / Cert
- Admin Consent
- Delegated / App Permissions

Interact with Graph API

- Rest
- Graph Explorer
 - https://Graph.Microsoft.com/1.0
- JSON output



