

Google App Script



Google App scripts:

- Is a programming interface in the Google Suite platform.
- Can replaced Microsoft excel Macros / VBA development
- Runs on Google Cloud and allows users to automate tasks across Google Suite products, Google APIs and external APIs.
- Interacts with other G Suite products: G Suite products like Gmail, Sites, Spreadsheets, Slides, Calendar can be integrated into one comprehensive system.
- Is an alternative connector to other services like AdSense, Analytics, Maps, Google Analytics 360...
- Is a Scheduling of tasks: Since Google Apps Script is in the cloud, user can set it up to run periodically without human interface.

Governance Rules



Key Features

- Automatically schedule tasks.
- Automatically merge data sources



Important

- Building a script is not a magic solution. It will requires time build & maintain.
- Data has to comply with EAR or ITAR regulations
- No support will be provided for Google Apps Script.



Useful Links

- [How to access Google App Script](#) (Syensqo IS - Customer Support)
 - [useful](#)
- [W9 Document](#) (NOV ECARE COMMERCIAL AND SUPPLY CHAIN EXCELLENCE)
 - [useful](#)
- [How to use Google's Macro Converter](#) (Syensqo IS - Customer Support)
 - [useful](#)
- [How to add Triggers /Jobs to call my Google App Script function](#) (Syensqo IS - Customer Support)
 - [useful](#)
- [How to write Google App Script](#) (Syensqo IS - Customer Support)
 - [useful](#)



Get started

- [Process to request for Google App Script support](#)
- [What are the DOs and DON'Ts for using Google App Script](#)

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FAQ

- [How come my Google Sheets that export to PDF script is no longer working?](#)
- [How to create notification to send email?](#)
- [How to get user's profile picture URL from Google?](#)

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How-to

- [How to access Google App Script](#)
- [How to add Triggers/Jobs to call my Google App Script function](#)
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Troubleshooting

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