

DAS Consultative Group Home

Background

The [WIPO Digital Access Service \(DAS\)](#), also known as the *Priority Document Digital Access Service* is a system allowing priority documents to be exchanged directly between Offices instead of requiring the applicant to request and forward certified copies of patent applications to support priority claims.

The system provides for applicants and offices to securely exchange documents, meeting the needs of the Paris Convention for certification.

These pages provide a [forum for consultations on the Framework Provisions](#), technical specifications and related topics for the Digital Access Service.

Support and contact

The **DAS** system is the responsibility of the **WIPO IP Office Business Division (IPOB SD)**, working in coordination with the **WIPO PCT Sector** for questions relating to the **IB** as an accessing and depositing office.

For legal, operational and technical support, please contact us at:

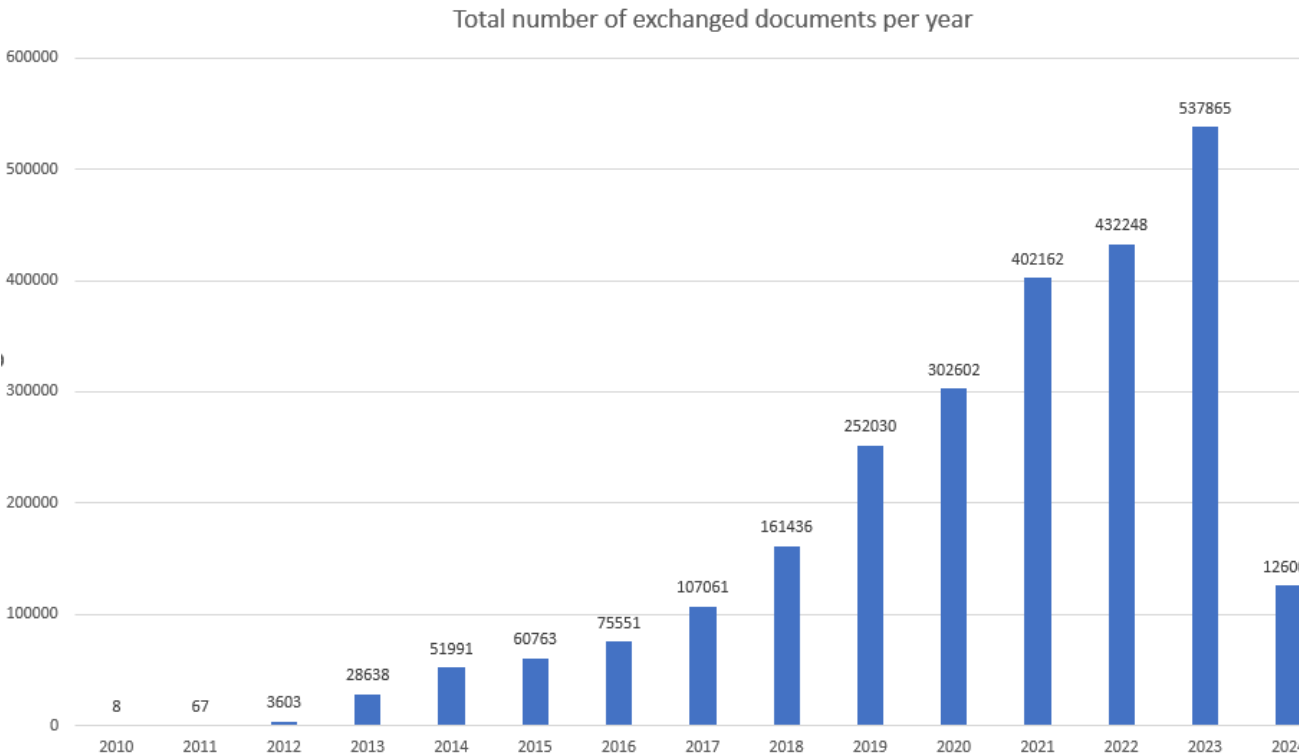
das.support@wipo.int

Subscribing to notifications listings

WIPO publishes notifications from Offices in regards to their participation in **DAS** and particularly the scope of documents deposited by Offices. [Notification details](#) are published on the **WIPO DAS** site.

If you wish to be informed by electronic mail of the last notifications published, please login with your account, open and add the [New Office Participation](#) page to your watch list.

Latest News:



Blog Posts

- Blog: [Updated Release of "New DAS REST API" Enhances Functionality and Usability](#) created by [Gabriel BERLICKI](#)
Aug 22, 2023
[DAS Wiki](#)

Recently Updated

[DAS Consultative Group Home](#)
Apr 08, 2024 • updated by [Gabriel BERLICKI](#) • [view change](#)

[image-2024-4-8_12-38-48.png](#)
Apr 08, 2024 • attached by [Gabriel BERLICKI](#)
[WIPO-DAS-Introduction-latest.ppt](#)
Apr 08, 2024 • attached by [Gabriel BERLICKI](#)
[Documents accessed by OSF](#)
Mar 28, 2024 • updated by [Gabriel BERLICKI](#) • [view change](#)

[DAS_OSF.csv](#)
Mar 28, 2024 • attached by [Gabriel BERLICKI](#)

