

Hypergate Files provides seamless access to on-premise network shares. Let your users collaborate freely with their teams and edit all files directly on their mobile devices. All file types are supported by their native apps, no special viewer, editor or custom implementation, just pure usability.

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Coming soon on iOS

Business Case: Increase Enterprise Productivity

Enterprise productivity is boosted by flexibility and the way you access data must be no different. There are many reasons to move some data to the cloud and there are also many to keep some of it on-premise. What is key to either approach is the user experience to access data and this needs to

be simple, consistent and secure on any device, particularly mobile. With Hypergate Files users can access on-premise data with the same user experience as a computer, now on the mobile device. This means they can do their work as efficiently and accurately as possible.

Improve User Experience

As Hypergate Files is a simple file explorer solution, documents will open in their native format. Users can use their existing skills of the existing formats to make changes easily and quickly. No change in workflow or need for retraining.

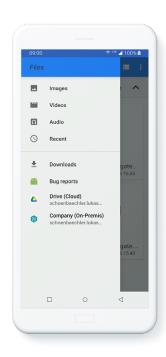
Reduce Cost

Your business has already invested in document based applications. Do not invest again in a solution that forces those applications to open in a different format. Also, no need to retrain the users on how to edit or send documents because the process uses all the native mail and document applications the users are experienced with.

1. Open mail client (e.g. Outlook / Gmail), click attach



2. Select On-Premise data location from file explorer menu



Benefits

- Utilises existing Infrastructure (SMB/CIFS) with minimal to no changes needed
- Strictly follows the Google Storage best practices for the best possible user experience.
- Integrates into the system file picker, therefore files can be accessed from apps like Gmail or Outlook without the need for app switching
- Use the existing security protocol on Android Enterprise
- Improve company's enterprise mobility strategy by leveraging a seamless mobile experience
- · Developed for Android Enterprise
- · Reduce training requirements
- Cost effective by not relying on infrastructure changes

Features

- All file types supported docx, xlsx, pdf, video, psd etc. through the use of their native Applications like Microsoft Word, Excel etc.
- Access on-premise data securely on your mobile phone with the same file permissions
- Fully integrates into the Android standard file access like MS Onedrive for the simplest user experience
- · EMM agnostic
- Android device agnostic (Samsung and Android Enterprise capable devices)
- Available as standalone or fully Hypergate Authenticator enabled solution
- Integrates into all solutions that offer SMB like Microsoft Sharepoint

Make It More Powerful

Hypergate Files becomes even more powerful when paired with Hypergate Authenticator, striping away the manual user authentication for a complete seamless access. Hypergate Authenticator delivers a seamless and secure Single Sign-On solution integrating directly with Active Directory. The solution leverages the industry standard Kerberos to provide the best possible user experience without compromising on security. Enable SSO specifically with Android Enterprise which otherwise is not available.

