What authentication methods are supported for the Flipster mobile app?

For initial release of the updated Flipster Mobile app, the following authentication methods are supported:

- **IP = IP address authentication** is the traditional method of identifying users requesting access to vendor databases. Users gain access based on their computer or site’s IP address (numerical address). This is a “silent” method; users are not prompted to enter any credentials to log in.

- **UID = User ID and Password authentication** can be useful to users who access EBSCOhost remotely. The library administrator can provide users with a user ID and password, providing instant access to EBSCOhost from their home or school computer. On the EBSCO login page this option requires a user to enter their credentials in boxes called User ID and Password.

- **C PID = Patterned ID authentication** (also known as Library Bar Code authentication) provides access to EBSCOhost via a library card or bar code number. If the number entered does not match an ID set up by the library administrator, access is not permitted. The administrator can decide which characters are significant and compare up to 30 characters if needed. On the EBSCO login page this option requires a user to enter their library card number in a box called Patron ID.

- **CUSTUID = Patron ID (customer coordinated) authentication** lets you use library or patron card numbers (up to 20 characters) to control access. The librarian provides EBSCO with a list of IDs that are used to identify users asking for access to databases. Without an ID number, assigned by library staff, a user cannot access EBSCOhost. On the EBSCO login page this option requires a user to enter their credentials in boxes called Patron ID and Password.

- **SSO = Single Sign-On** lets you use a single authentication method for all of your library's services. A user is able to log in once and is granted access to multiple, independent applications without having to log in again when accessing each additional application.

- **SHIB = Shibboleth** is a type of Single Sign-On authentication that allows users to sign into systems run by federations of different institutions or organizations, such as universities using a single authentication method.

- **Athens = OpenAthens** is a type of authentication that allows users to access multiple electronic resources without needing separate usernames and passwords for each individual vendor. Instead, users have a common user-name and password that allows access to multiple vendors and resources.

- **Proxy = Proxy** is a type of authentication that allows users to securely log in to their institution's network which then authenticates them into the institution's electronic resources.

The default **Preferred Authentication Order** for the Flipster Mobile App is IP, UID, CPID. To learn how to customize that setting, please see:


Last Downloaded: November 11, 2017
• How do I set my preferred authentication for the Flipster mobile app?