

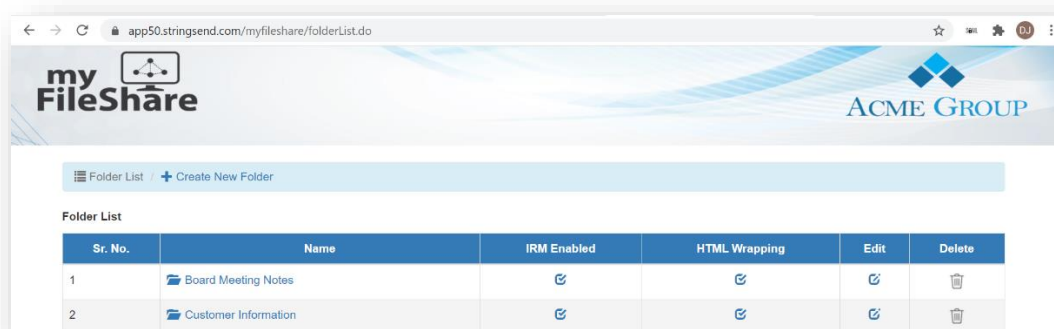
The Sample App folder has below two packages.

1 DMS Sample App

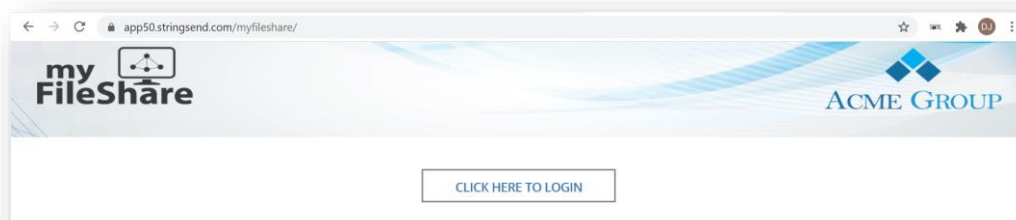
1. This is a Java based sample app that can be deployed on customer premise.
2. The sample app by default does not have any user authentication.
3. The Sample App is integrated with Seclore SDK and integration interfaces which helps developers to understand the Seclore integration capabilities and assist them in integrating Seclore SDK in other 3rd party applications.

2 SSO Login Patch for DMS Sample App

1. If there is a need to have an authentication for the Sample App, the sample app can be integrated to use the Policy Server's default authentication.
2. The patch will enable authentication screen for the sample app.
3. Without the patch, accessing the sample app URL will directly the show the sample app landing page.



4. With the patch, user will see an authentication page shown as below before accessing the sample app.



Note: Developers who want to explore Seclore SDK capabilities can deploy "DMS Sample App" only. If there is a specific requirement of an authentication for the sample app, the "SSO Login Patch for DMS Sample App" can be deployed. Contact your Seclore rep for assistance with the SSO patch deployment.



Share Data Fearlessly.

This document is meant for informational purposes only and should not be distributed without permission. The information in this document is provided "as-is" without warranty of any kind and is subject to change without notice. Seclore is not liable for any loss or damage arising due to this information. No part of this document may be reproduced in any form without the written consent of Seclore. All logos and trademarks are the properties of their respective owners.