

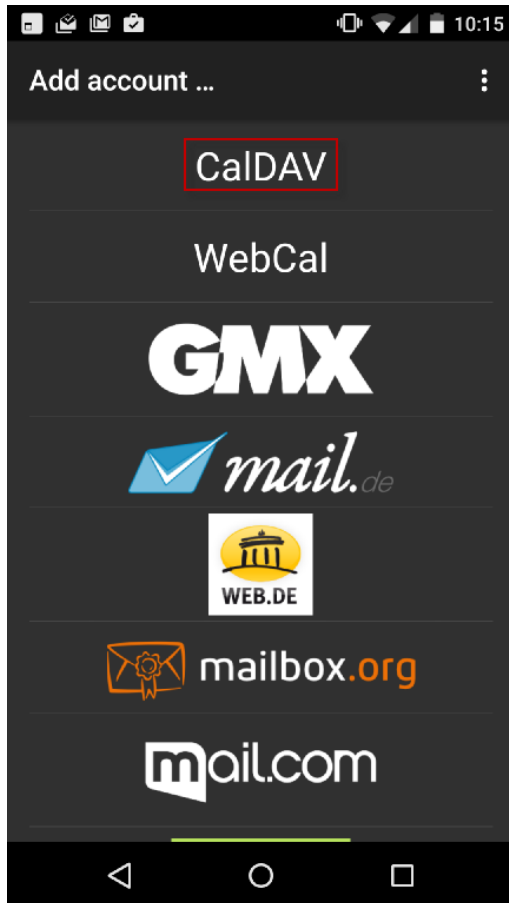
How To Synchronize Calendars and Tasks On Android Devices Using The MDAemon CalDAV Service

With the release of MDAemon v15.5.0 users can now sync their Android devices with MDAemon using MDAemon’s new CalDAV service.

Follow the below instructions to configure calendar and/or task sync’ing on Android devices.

NOTE: Android does not have a native CalDAV client. A mobile app called “CalDAV Sync” will provide this functionality. Click [here](#) to view the app on the Google Play Store.

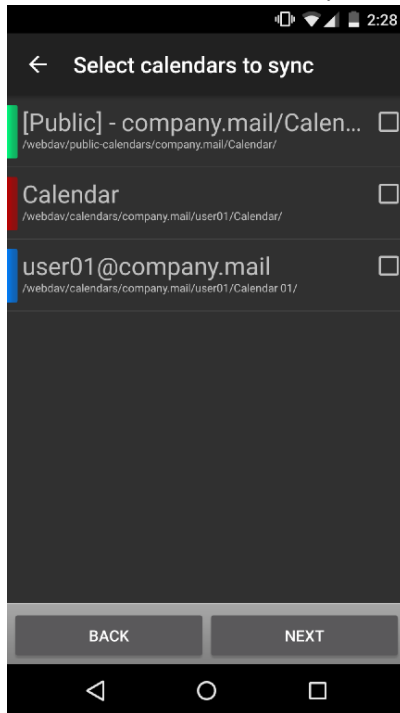
1. Open the CalDAV Sync app.
2. Touch “Add new Account” and then select “CalDAV”



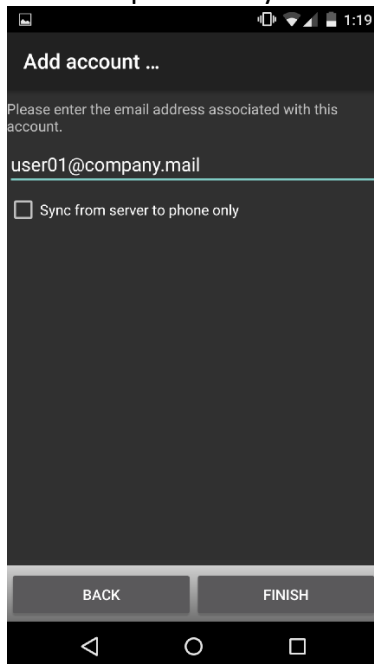
3. Enter the server host name, if supported enable "Use SSL", and fill out the username and password fields. Tap Next to continue.

The screenshot shows an Android application interface for adding a CalDAV account. The title is "Add CalDAV account". Below the title, there is a section "Enter account data" with the label "Server name or URL". The input field contains the text "mail.company.mail/webdav/calendar". Below this is a checkbox labeled "Use SSL" which is currently unchecked. There is a link "Need help?". The "Username" field contains "user01@company.mail". The "Password" field is masked with dots and has a small "Abc" indicator on the right. At the bottom, there is a "NEXT" button and a link for "Privacy Policy". The status bar at the top shows the time as 10:20 and various system icons.

4. Select the Calendars and/or Tasks to display. Tap Next to continue.



5. Enter the MDAemon email address for the mail account to identify the calendar and/or tasks with in the native app. If desired you can make the calendar and/or task read only on the mobile device by placing a check mark beside the option stating "Sync from server to phone only".



6. Tap Finish to complete the account configuration. You're done!