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# Overview Guide SAP Mobile Cards for iOS

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# 1 Overview

This guide provides an overview of SAP Mobile Cards: from setup and configuration by a system administrator to the end-user experience.

## i Note

SAP Mobile Cards is currently available only to iPhones running the latest two versions of iOS.

SAP Mobile Cards lets system administrators mobilize SAP Fiori applications so that end users can share data from a desktop computer's SAP Fiori launchpad to an iPhone. This provides end users "any time from anywhere" access to the most up-to-date business data in an easily consumable mobile-friendly format. SAP Mobile Cards displays information in the form of cards that are grouped by card type and stored in a single card deck, with information available on both the front and the back of each card.

Through the Mobile Service for Development and Operations cockpit, system administrators can define and configure the SAP Mobile Cards application, including:

- Defining client-side security policies
- Creating cards using pre-defined or custom templates
- Specifying actions for new and updated cards such as "Allow" and "Reject", and an additional field for user input
- Configuring push and card-specific notifications

End users download the SAP Mobile Cards application from the Apple App Store. Once installed on a device, end users register the application using information provided by their respective administrators. When the app is registered successfully, and shareable content is available, end users can publish content to their respective SAP Mobile Cards applications via SAP Fiori launchpad.

The application on device features:

- Offline support for card content
- The ability to add or delete cards at any time
- Auto-refresh to ensure that card data is current
- In-app search and support for iOS Spotlight search to locate card content
- Card subscriptions to manage what information is stored in the card deck on device
- Integrated support for native iOS apps such as Mail, Maps, Messages, Phone, SMS
- A share option to quickly share cards with other registered SAP Mobile Cards users
- Support for push notifications, card-related reminder notifications, and geofence alerts
- The ability to perform actions such as "Allow" or "Reject" for new cards added to the card deck

## Related Information

[User Guide SAP Mobile Cards for iOS](#)

## 2 Managing SAP Mobile Cards

Using the Mobile Service for Development and Operations cockpit, system administrators can configure the SAP Mobile Cards application, define new card types, and administer card groups.

### i Note

To enable content being published from the SAP Fiori launchpad to the SAP Mobile Cards app, a system administrator must do one of the following:

- For SAP Fiori launchpad in SAP NetWeaver AS for ABAP 7.52 and earlier, install the SAP Fiori launchpad plugin for SAP Mobile Cards on the SAP Fiori front-end server. The plugin can be installed before or after configuring SAP Mobile Cards and mobile service for development and operations. For information, see [SAP Note 2424974](#).
- For SAP Fiori launchpad in SAP NetWeaver AS for ABAP 7.52 SP01 and later, follow the steps outlined here: [Configuring SAP Fiori Launchpad for SAP Mobile Cards](#).

Once publishing is enabled, system administrators can use the cockpit to manage SAP Mobile Cards. For more information, see [SAP Mobile Cards Overview](#) in the mobile service for development and operations Administrator guide.

# 3 SAP Mobile Cards User Guide

Once SAP Mobile Cards is configured, and cards are available, end users can select content from their SAP Fiori launchpads to share to the SAP Mobile cards card deck on their iPhones.



For information about the SAP Mobile Cards end user experience, see [User Guide SAP Mobile Cards for iOS](#).

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