



Feature at a Glance

SAP Ariba Procurement mobile app

Jaideep Tungare, SAP Ariba
Nischal Srivastava, SAP Ariba

Target GA: August, 2019
CONFIDENTIAL

Feature at a Glance

Introducing: SAP Ariba Procurement mobile application

Ease of implementation



Some complexity

Geographic relevance



Global

Customer challenge

The existing SAP Ariba mobile application for buyers, available on both iOS and Android platforms has functional and technical challenges, which limits its usage.

Meet that challenge with SAP Ariba

The all-new SAP Ariba Procurement mobile application, supported for both iOS and Android platforms, enables users to purchase items from company catalogs, track requisitions and approve requisitions.

The application supports single sign-on (SSO).

The new application will co-exist with the existing mobile application as it gains feature parity.

Although the new application does not perform all the functions in the existing SAP Ariba mobile application, it is envisioned to be SAP Ariba's go-forward mobile application for all Procurement functions.

Solution area

The Mobile application is available for customers using the SAP Ariba Buying or SAP Ariba Buying and Invoicing solutions.

Implementation information

The SAP Ariba Procurement mobile application is available as a free download on both Apple app store and Google Play store.

Experience key benefits

The new SAP Ariba Procurement mobile application is primarily built for the corporate casual user persona.

The new application offers the following key functions:

- Catalogs based purchases
- Requisition tracking
- Requisition approval

Prerequisites and Restrictions

The application is currently meant to work only with the phone form factor.

Buyer administrators must invite and activate users to start using the application.

Mobile Device Management (MDM) platforms are not supported.

Feature at a Glance

Introducing: **SAP Ariba Procurement mobile application**

Detailed feature information

- The SAP Ariba Procurement mobile application supports the following operating systems:
 - iOS versions 10.x and later
 - Android 8.0 and later
 - Support for Apple iOS and Android devices will be available globally
- The application is developed exclusively for the 'Phone' form factor. It is not supported on tablets, smart wearables, smart televisions and other smart devices.
- This new mobile application will continue to co-exist with the existing SAP Ariba BUYER mobile application.
- It is recommended that customers using the existing Ariba Buyer Mobile application for Shopping cart purchases and approvals start evaluating and using the same functionality with the improved user interface available in this new (SAP Ariba Procurement) mobile application.
- Customers using functionality related to managing sourcing and contract management tasks through the existing SAP Ariba Buyer Mobile application should continue to use the same. The new application currently does NOT support any features related to managing sourcing and contracts tasks.
- A buyer administrator must invite buying users via the SAP Ariba Buying application to start using the new application. This process is shown in the following slides. Once a user downloads the mobile application, certain onboarding steps must be followed to start using it. These are shown in the subsequent slides.

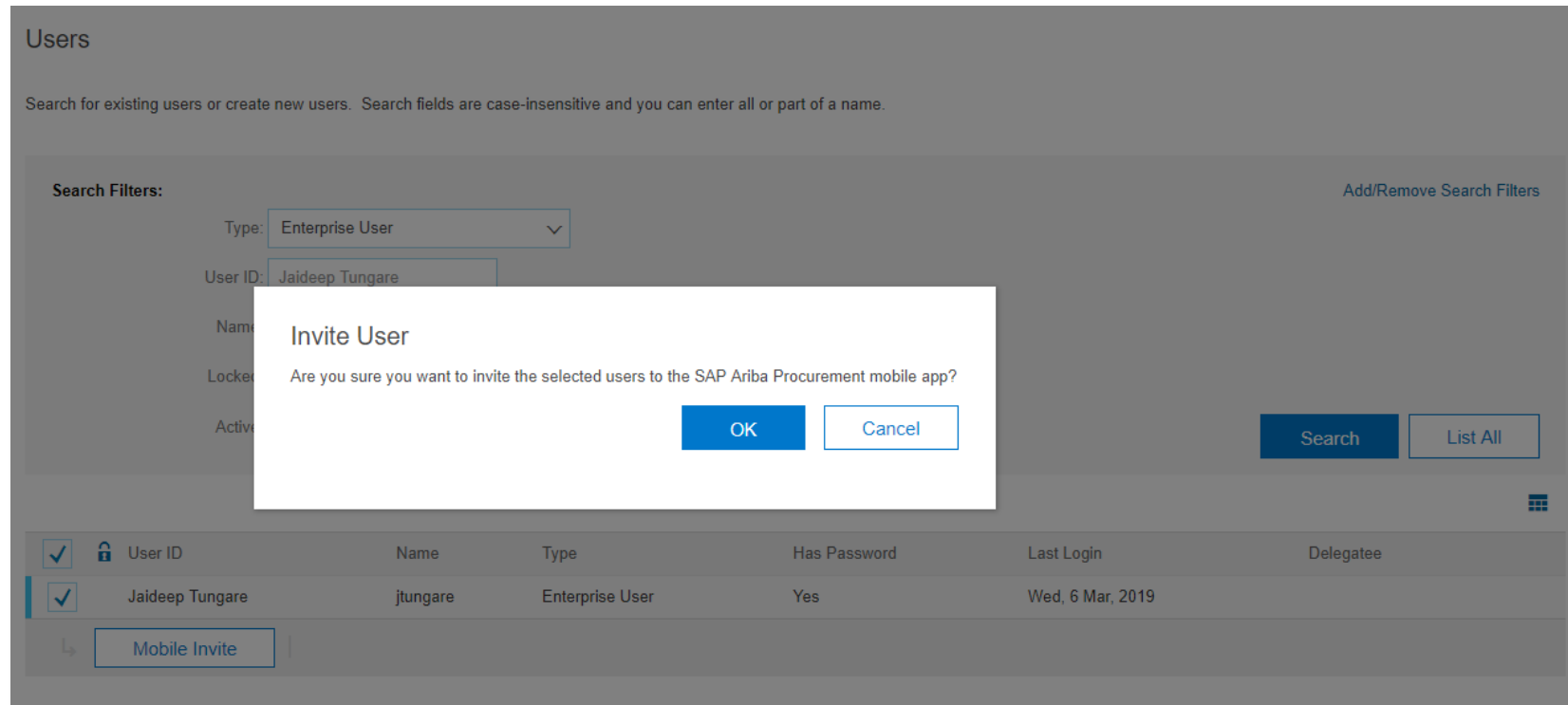


Feature at a Glance

Introducing: **SAP Ariba Procurement mobile application**

Buyer admin tasks to activate a user for the new mobile application

- Buyer administrators must perform the following steps to invite and activate a user for the new SAP Ariba Procurement mobile application
 - Go to Core Administration → Mobile app user Manager → Other users
 - Select the user who needs to be activated and click 'Mobile Invite'
- Once the invitation is sent, the user will receive an email (as shown in the next slide) with information containing details to download the application as well as the Site ID (Realm) and Data center location to start using the application.

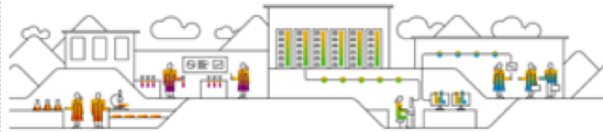


Feature at a Glance

Introducing: SAP Ariba Procurement mobile application

Email invite for the SAP Ariba Procurement mobile application

From: SAP Ariba Procurement <notifications-noreply@sap.com>
Date: Wednesday, 6 March 2019 at 5:05 PM
To: "Doe, John" <John.Doe@xyx.com>
Subject: SAP Ariba Procurement app onboarding details



Welcome to the SAP Ariba Procurement app!

Here's how you can start buying from your organization's catalog, track orders, and approve requests directly from your mobile device:

1. Install the app on your mobile device.



2. Open the app, and sign in using one of the following options:

- o **User Credentials**

- SAP Ariba site: <site>
- Site location: <location>
- If your organization has single sign-on set up, sign in with your organization's username and password.
Otherwise, use your SAP Ariba username and password.

- o **Activation Code**

- Enter the activation code generated on your mobile app into the SAP Ariba Procurement web app.

Best,

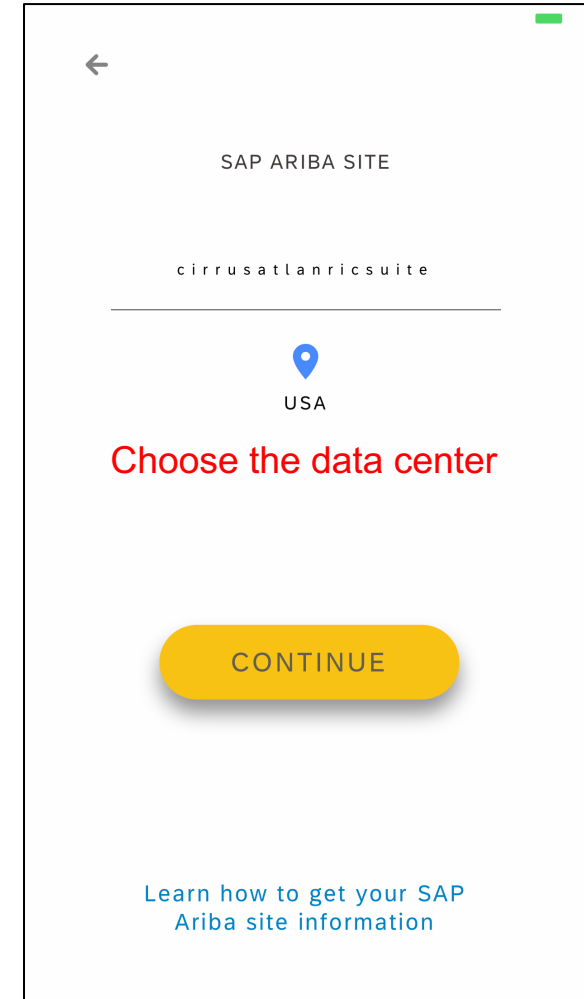
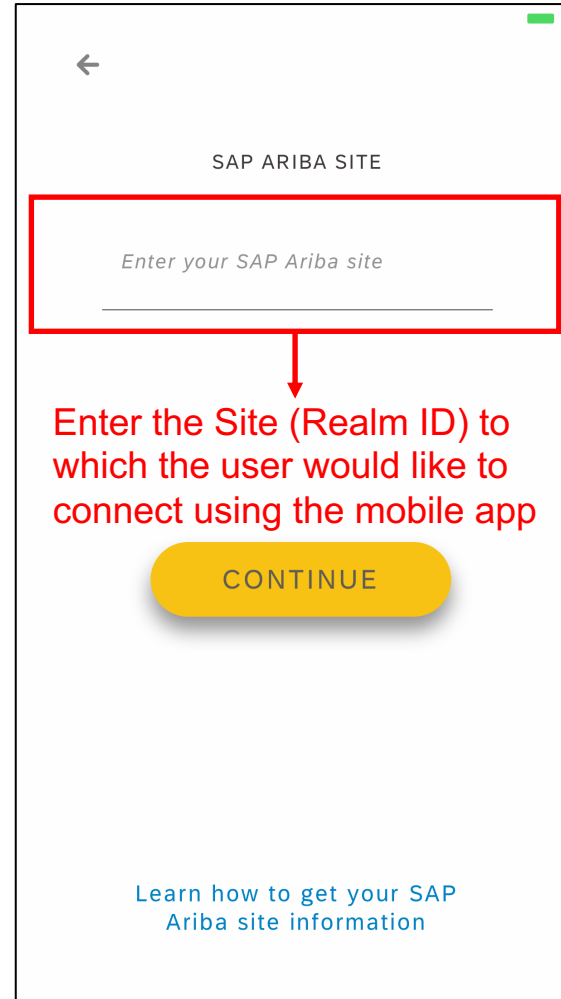
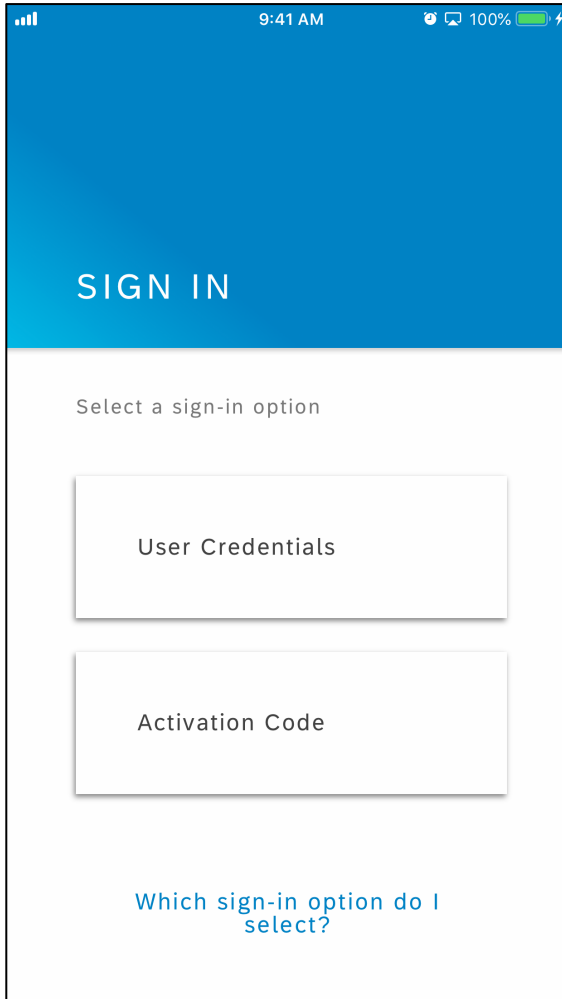
The SAP Ariba Procurement Mobile App team

DISCLAIMER: This e-mail message and its attachments may contain confidential or proprietary information and is intended solely for the use of the individual or entity to which it is addressed. If you have erroneously received this message, please delete it immediately and notify the sender. If you are not the intended recipient of the e-mail message you should not disseminate, distribute or copy this e-mail.

Feature at a Glance

Introducing: SAP Ariba Procurement mobile application

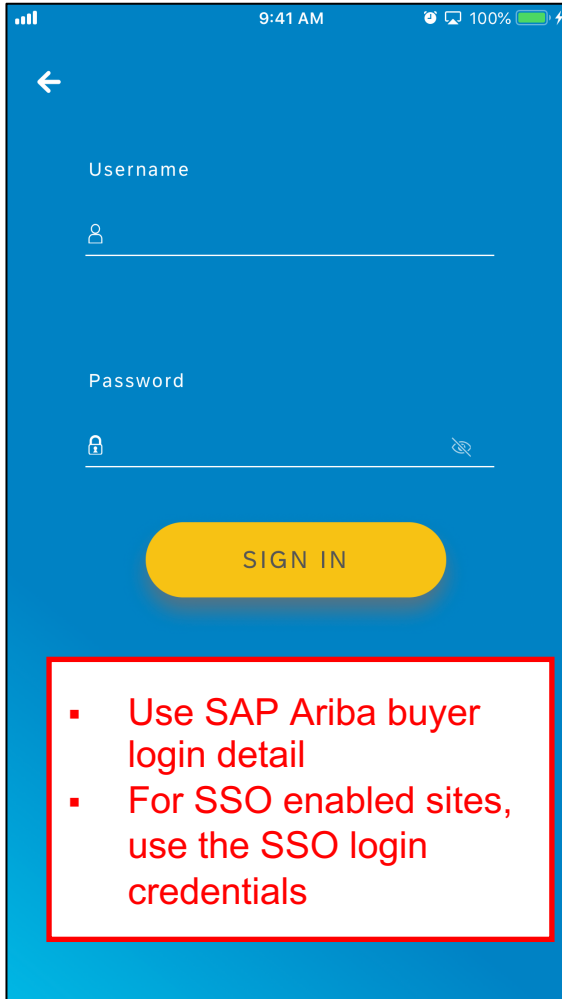
On-boarding user to the SAP Ariba Procurement mobile application



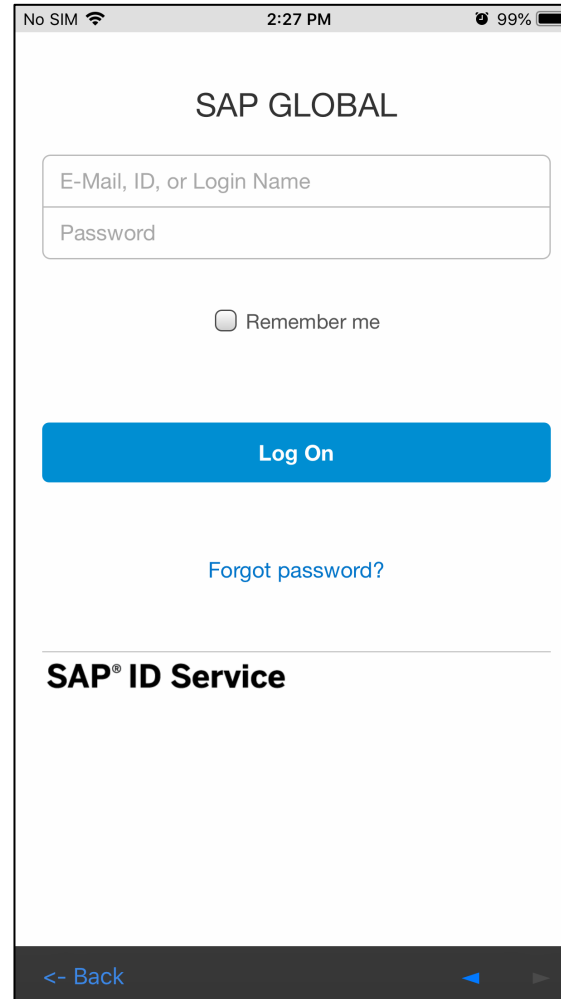
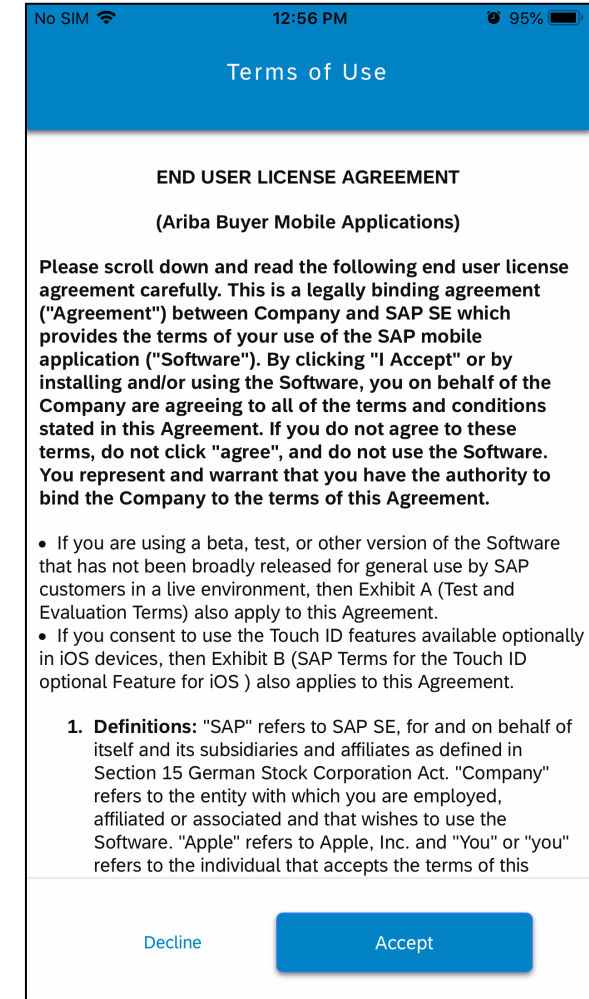
Feature at a Glance

Introducing: SAP Ariba Procurement mobile application

On-boarding user to the SAP Ariba Procurement mobile application



- Use SAP Ariba buyer login detail
- For SSO enabled sites, use the SSO login credentials

END USER LICENSE AGREEMENT
(Ariba Buyer Mobile Applications)

Please scroll down and read the following end user license agreement carefully. This is a legally binding agreement ("Agreement") between Company and SAP SE which provides the terms of your use of the SAP mobile application ("Software"). By clicking "I Accept" or by installing and/or using the Software, you on behalf of the Company are agreeing to all of the terms and conditions stated in this Agreement. If you do not agree to these terms, do not click "agree", and do not use the Software. You represent and warrant that you have the authority to bind the Company to the terms of this Agreement.

- If you are using a beta, test, or other version of the Software that has not been broadly released for general use by SAP customers in a live environment, then Exhibit A (Test and Evaluation Terms) also apply to this Agreement.
- If you consent to use the Touch ID features available optionally in iOS devices, then Exhibit B (SAP Terms for the Touch ID optional Feature for iOS) also applies to this Agreement.

1. Definitions: "SAP" refers to SAP SE, for and on behalf of itself and its subsidiaries and affiliates as defined in Section 15 German Stock Corporation Act. "Company" refers to the entity with which you are employed, affiliated or associated and that wishes to use the Software. "Apple" refers to Apple, Inc. and "You" or "you" refers to the individual that accepts the terms of this

[Decline](#) [Accept](#)

Feature at a Glance

Introducing: SAP Ariba Procurement mobile application

On-boarding user to the SAP Ariba Procurement mobile application

No SIM 12:56 PM 95%

Create a 6-digit PIN

You'll use this 6-digit PIN for quick access to this mobile app.

Enter your 6-digit PIN

Confirm your 6-digit PIN

CREATE PIN

No SIM 12:56 PM 95%

Set Up Smart Sign In

Touch ID for "Procurement"

Swipe your finger over the sensor to sign in

Cancel

No SIM 12:56 PM 95%

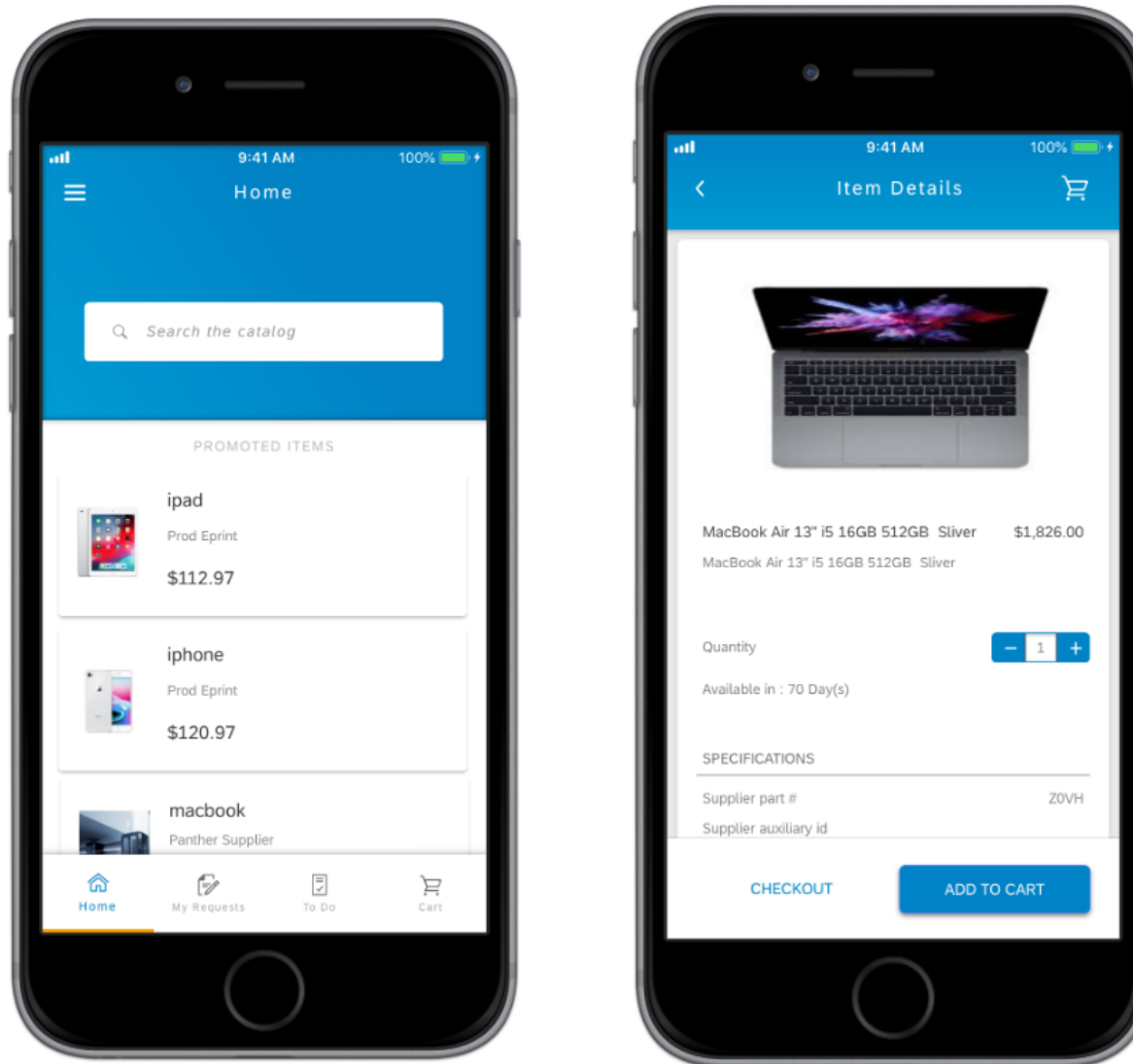
Set Up Smart Sign In

Select a sign in option

FINGERPRINT

Feature at a Glance

Introducing: SAP Ariba Procurement mobile application

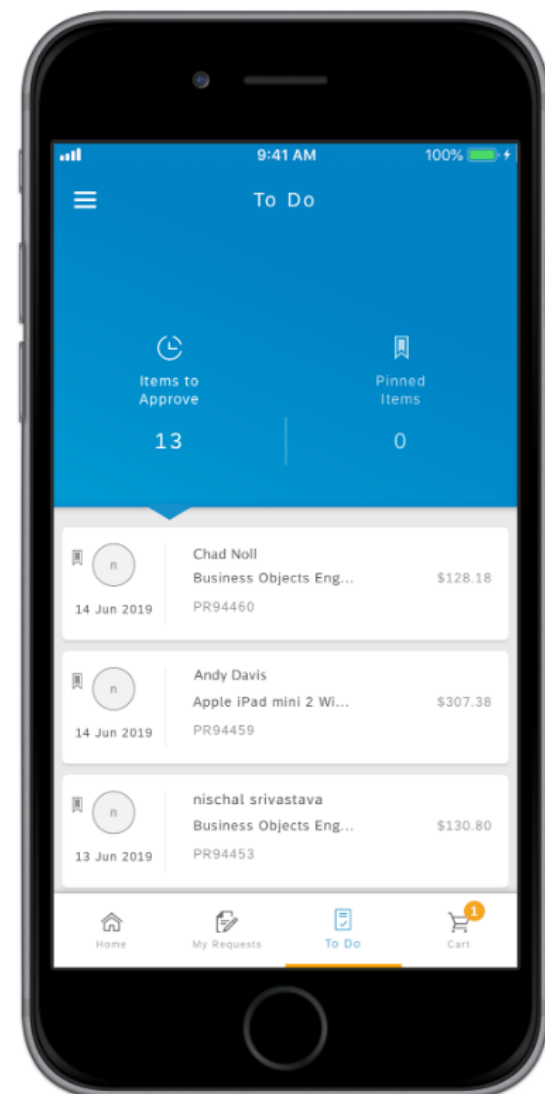
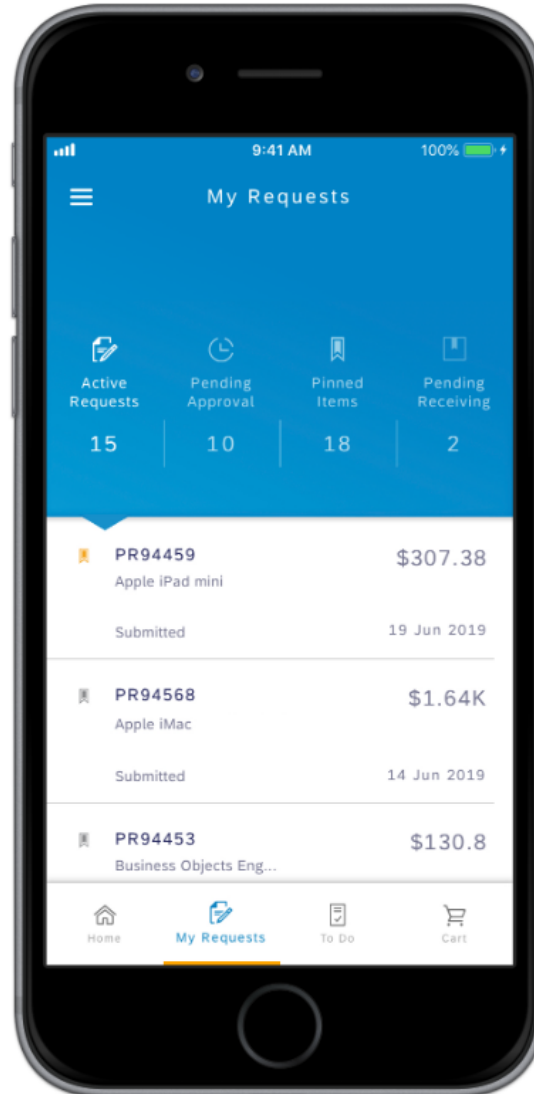
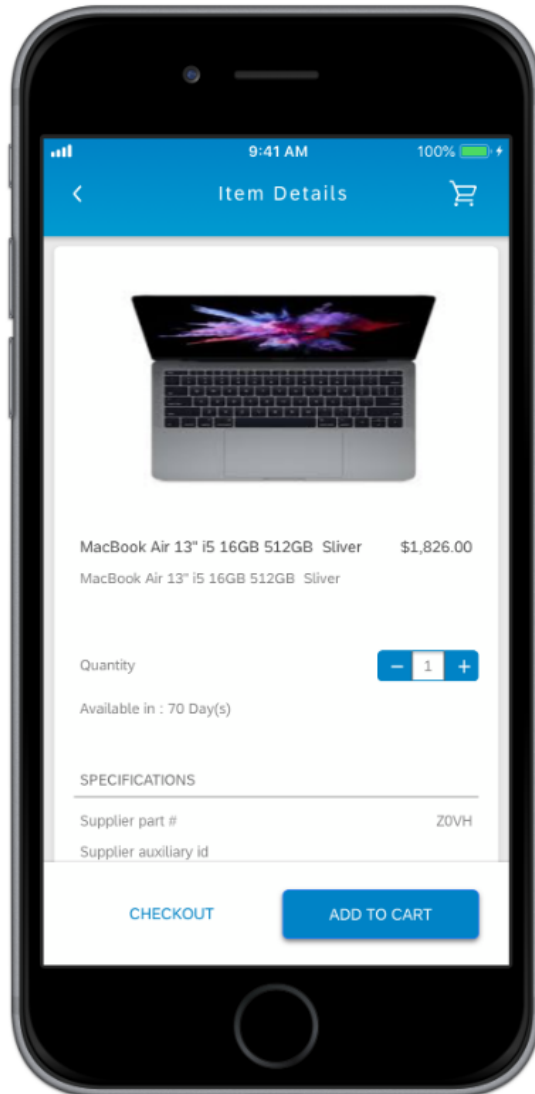


CAPABILITIES / BENEFITS

- This new **SAP Ariba Procurement** mobile application is built using a hybrid Angular-Ionic framework.
- Support for both iOS and Android platforms
- SSO authentication
- Catalog search
- Ordering items
- Creating and Managing requisitions
- Attachments and comments on requisitions
- Support for multiple shopping carts
- Tracking purchases
- Requisition Approvals

Feature at a Glance

Introducing: **SAP Ariba Procurement mobile application**



Feature at a Glance

Introducing: **SAP Ariba Procurement** mobile application

**Feature Parity between the SAP Ariba Procurement (new) and SAP Ariba Buyer Mobile (existing) applications:
Operational Procurement features**



	Buyer Catalog Search	
	Requisition details / history / status	
	View comments & attachments	
	Add comments & attachments	
	Pin items	
	Approval flow	
	View approvals / denials	
	View Requests in a multi-child realm set-up	
	Spot Buy Purchases	
	Receive reminder nudges / Nudge approver	
	View Approval history	
	View requisition as a watcher	
	Notifications	
	View Supplier 360 Report	



	Supported
	Not Supported

Feature at a Glance

Introducing: **SAP Ariba Procurement mobile application**

**Feature Parity between the SAP Ariba Procurement (new) and SAP Ariba Buyer Mobile (existing) applications:
Sourcing & Contract Management Features**

Ariba Mobile application currently does not support Android platform for Strategic Sourcing related features



SAP Ariba Procurement mobile application is planned to support both iOS and Android platforms for SAP Ariba Strategic Sourcing features

	Task completion	ios
	Task management	ios



	Supported
	Not Supported

Feature at a Glance

Introducing: **SAP Ariba Procurement** mobile application

**Feature Parity between the SAP Ariba Procurement (new) and SAP Ariba Buyer Mobile (existing) applications:
New Features**



	Multiple shopping carts	
	Single Sign On support	



	Supported
	Not Supported

Further Resources

Online documentation can be found on Ariba Connect at:

<https://support.ariba.com/Item/view/181849>