Getting Started with CodeREADr

Getting Started · https://www.codereadr.com/knowledgebase/getting-started/

Mobile Apps and Cloud-Based Web Services

CodeREADr offers advanced mobile applications and cloud-based solutions designed to streamline your barcode scanning activities. Here’s what you can expect:

CodeREADr Mobile Apps: These apps enable barcode scanning using the device's camera and are available for iOS (iPod, iPhone, iPad) and Android devices. Additionally, they support various scanning accessories like Bluetooth scanners, RFID/NFC technologies, and manual entry options.

- Download on iOS: Get the CodeREADr: Barcode Scanner app for free from the App Store
- Download on Android: Access the CodeREADr: Barcode Scanner app for free on Google Play

CodeREADr Website: Our platform at CodeREADr.com features a user-friendly ‘service wizard’ that allows you to tailor the mobile apps to your specific needs. Customize your setup for various applications such as Access Control, Attendance, Asset Tracking, and more.

Demo Services and Setup

- **Web Sign-Up**: Register via our website to explore several demo services, inspiring you to create tailored solutions.
- **Mobile App Sign-Up**: If you register through the CodeREADr mobile app, you’ll initially see generic demo services. For a complete list, log into the CodeREADr website, visit the Services page, and add application-specific demo services.

Test Our Scanning Capabilities

Experiment with a range of demo barcodes to assess the scanning efficiency of the CodeREADr application, using both 1D and 2D barcode types. Note that scanning all barcode formats requires the

SD PRO camera scan engine, which is automatically included for new accounts.

Creating Your Custom Services

To get the most out of CodeREADr, start by configuring services that meet your specific requirements. As a self-service platform, you control the creation and modification of your databases, users, and services. Our Knowledge Base is an invaluable resource for understanding the platform's capabilities and terminology.

Key Terms in the Knowledge Base

- **Service**: A configurable workflow for scanning, controlling how scans are processed and how the app responds.
- **Database**: A repository of barcode values against which scans are validated, optionally displaying specific responses upon scanning.
- **App User**: Authorized users who access the mobile app under your administration. The website login credentials identify you as the admin, and you can create multiple user accounts.
- **Question**: When scanning, you can prompt users with questions that can be answered through various inputs including text, scans, dropdowns, photos, signatures, and GPS locations.
- **Admin**: The account manager responsible for creating and configuring Services, Databases, Users, and Questions.

Support and Assistance

For assistance, reach out via:

- Email: support@CodeREADr.com
- Live Chat: Use the Chat Now feature on our website for real-time support. This method allows our technical team to provide immediate assistance and track your progress.

Explore our Knowledge Base for answers to frequently asked questions and more detailed information on setting up your services. For those needing extra help, we offer a paid consulting service starting at $250, which includes custom configuration and a training session.

Next Steps in Setting Up CodeREADr

- Configure App Services
- Authorize App Users
- Upload Databases

Embark on your CodeREADr journey today to enhance your barcode scanning operations!