CloudWinks

CLOUDWINKS · FOUNDATION APPS

CloudWinksDemo

Technical brief

CloudWinksDemo shows examples of the kinds of fields the framework can display. It is a reference for people defining new screens, not a business application in its own right.

1. Architecture in brief

CloudWinksDemo is a Foundation app with public tenancy. It holds sample tables for text, numbers, dates, selections, search, media, progress, binary and other interface field types, plus app-user and app-company extensions. CloudWinks supplies the application runtime. The product model is a showcase of field patterns, not a store of customer work.

2. Service boundary and intake

Example records are created in the field-type tables so a screen can display each control. Search examples may point at sample codes, users or companies from the shared identity model. The demo is open as a reference; it is not an intake path for business data from other apps.

3. Data handled

The model stores one sample table per field group, together with extension records for users and companies. Those extension tables also contain leftover subscription-style columns that are not part of the product. CloudWinksDemo owns the example records. It does not own customer business data, MediaMogul files or KeyKook credentials.

4. Integrations and ownership

CloudWinks renders the fields. Crux can supply identity targets for search examples. MediaMogul remains the file service. The demo does not take over messaging, rules, maps or tasks. It owns the showcase records, not those services.

5. Security and access

The demo is a public reference and should not be used as a store of customer data. A visible example field is not a grant to another application’s records. Identity and access for any signed-in use remain with Crux and KeyKook. Sample records stay separate from production business data.

Competitive context

ALTERNATIVE	ITS FOCUS	CLOUDWINKS PRODUCT FOCUS
Flutter Gallery	A demo app of Material and other Flutter widgets and patterns.	A gallery of CloudWinks field types taken from the same definitions used in business apps.
Storybook	A workshop for documenting and viewing interface components in isolation.	Field examples that live in the CloudWinks application model, not a separate component workshop.

© 2026 CloudWinks.