CloudWinks

CLOUDWINKS · AGRICULTURE & EQUINE

StableKidz

Technical brief

StableKidz runs a riding stable and its youth programmes: lessons, students, the horses they ride and the billing that goes with it.

1. Architecture in brief

StableKidz is a CloudWinks app in the Agriculture and equine group. A record can belong to a person or to a company, and other people and companies cannot see it. It builds on Crux. Its screens, fields and menus are definitions, built by the same pipeline as every other CloudWinks app.

2. Service boundary and intake

StableKidz owns its own records. People and companies come from Crux rather than a separate user list, files are stored in MediaMogul and linked, and work that belongs to another app opens in that app.

3. Data handled

Lessons, students and guardians, horse assignments, programmes and billing.

4. Integrations and ownership

StableKidz sits in the agriculture and equine group with HorseStudbook and FoalFactory. Health information comes from MiSalud, the central health record.

5. Security and access

Sign-in, roles and permissions come from KeyKook, and people and companies come from Crux. A record can belong to a person or to a company, and other people and companies cannot see it. Any record shown through another app, a portal or a combined view still passes that app’s permission check, and money, security and company-account work always runs on the server.

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