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     LINKLOOP — DEXCOM COMMERCIAL API APPLICATION SUMMARY
     Applicant: VibeCMD LLC  |  Contact: Kevin Cunningham
     Email: vibetech@vibecmd.net  |  Date: February 2026
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COMPANY

Name: VibeCMD LLC
Type: Small / independent software developer
Location: Sacramento, CA
Website: https://vibecmd.net
Contact: Kevin Cunningham — vibetech@vibecmd.net — (916) 545-5432

APPLICATION

App Name: LinkLoop
Platform: iOS (iPhone)
Status: Built, tested, pending TestFlight review
App Store ID: 6759566762
Bundle ID: com.vibecmd.linkloop
Privacy Policy: https://vibecmd.net/privacy/linkloop
Version: 1.1.0

WHAT LINKLOOP DOES

LinkLoop is a real-time glucose sharing app for the T1D community.

A T1D "Warrior" connects their Dexcom account once via OAuth. Their latest
glucose reading, trend arrow, and history are then visible to their approved
"Care Circle" — family members, caregivers, and loved ones they choose to
invite via a private invite code.

The app is built in two layers:

    WARRIOR VIEW
    • Connects Dexcom account via standard OAuth 2.0
    • Syncs glucose readings on demand
    • Views current value, trend arrow, 24-hr history, and stats
    • Manages their Care Circle (invite / remove members)
    • Sets personal high/low thresholds

    CARE CIRCLE MEMBER VIEW
    • Joins warrior's circle using a private invite code
    • Views warrior's real-time glucose data (read-only)
    • Sees current value, trend, and recent history
    • Cannot modify data, access tokens, or share data further

HOW WE USE THE DEXCOM API

Endpoint used: GET /v3/users/self/egvs (Estimated Glucose Values)
Auth method: OAuth 2.0 — Authorization Code flow
Scope: offline_access
Token storage: Server-side only (never stored in mobile app)
Sync model: User-initiated ("Sync Now" button) — no background polling
Data stored: value (mg/dL), trend direction, trend arrow, timestamp
Data NOT stored: Dexcom username/password, device serial, raw Dexcom user ID

We do NOT use any other Dexcom endpoints. We do NOT access calibrations,
devices, events, or any data beyond EGVs.

TECHNICAL ARCHITECTURE

Mobile App: React Native / Expo (iOS)
Backend: Node.js / Express — hosted on Render.com (US region)
Database: MongoDB Atlas (US region, encrypted at rest)
Transport: HTTPS / TLS enforced on all endpoints
Auth: JWT for app↔server, OAuth 2.0 for server↔Dexcom

The mobile app never communicates with Dexcom directly.
All Dexcom API calls are made server-side only.

USER CONSENT & CONTROL

OPT-IN:
   The user must actively tap "Connect Dexcom" in the app.
   They are then redirected to Dexcom's own OAuth login page.
   They log in with their own Dexcom credentials (LinkLoop never sees these).
   They explicitly approve the requested scope on Dexcom's UI.
   No data is fetched before this action is completed.

REVOCATION (3 options available to user):
   1. Tap "Disconnect Dexcom" in the LinkLoop app
      → All tokens immediately deleted server-side
   2. Revoke access directly at dexcom.com
      → Next sync returns 401, server marks as disconnected automatically
   3. Delete LinkLoop account entirely
      → All data including tokens deleted within 30 days

PRIVACY & SECURITY

✅ Privacy Policy publicly posted: vibecmd.net/privacy/linkloop
✅ HTTPS enforced — no unencrypted transmission
✅ Dexcom tokens stored server-side only, never in the mobile app
✅ MongoDB Atlas — access controls + encryption at rest
✅ No data sold, shared with third parties, or used for advertising
✅ No ad SDKs, no tracking pixels, no analytics platforms
✅ User data deletion honored within 30 days of request
✅ Care Circle members get read-only access — no ability to share further

CURRENT STATUS & LAUNCH PLAN

The app is fully built and tested against the Dexcom Sandbox API.

We have intentionally held public launch until commercial API access is
granted. We do not want to release to real users without proper production
authorization. This application is the final step before launch.

Once approved:
   Phase 1 — Soft launch to T1D community groups and caregiver networks (US)
   Phase 2 — App Store public listing
   Phase 3 — Outreach to T1D advocacy organizations and diabetes educators

Expected initial user base: United States only, small/organic growth.
We are not running paid acquisition campaigns at launch.

DOCUMENTS INCLUDED WITH THIS APPLICATION
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1. LinkLoop_Dexcom_DataFlow.pdf
   Full data flow diagram — Dexcom ↔ LinkLoop architecture,
   OAuth flow, sync lifecycle, Care Circle sharing, and disconnection.

2. Screenshots (attached separately)
   • Landing screen (Sign In / Join Circle CTAs)
   • Sign In form
   • CGM screen — Connect Dexcom button (opt-in)
   • CGM screen — Connected status + Disconnect button (revocation)
   • Privacy policy page — vibecmd.net/privacy/linkloop

3. This document — Application Summary

LINKS

Privacy Policy: https://vibecmd.net/privacy/linkloop
Terms of Service: https://vibecmd.net/terms.php
Support: https://vibecmd.net/support.php
GitHub: https://github.com/kcunningham408/LinkLoop
App Store: Pending (App ID 6759566762)

STATEMENT

VibeCMD LLC confirms that all information provided in this application is
accurate. We agree to comply with the Dexcom API Terms of Service, will not
use Dexcom data for any purpose beyond what is described above, and welcome
any technical review of our implementation.

Kevin Cunningham
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February 2026

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