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AWS Components Diagram

Finanzas SD Documentation / Documentación de Finanzas SD

**Finanzas SD Documentation
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1 AWS Components Diagram

```
graph LR
    subgraph Client [Financial Planning UI (CloudFront/S3)]
        UI[UI]
        CF[CloudFront]
        S3[S3 Static Website]
        HTTP[HTTP APIs]
        UI -->|HTTP APIs| CF
    end

    subgraph API [API Layer]
        APIGW["API Gateway HTTP API<br/>Stage: dev"]
        COG["Cognito User Pool<br/>JWT Authorizer"]
        L1[Lambda: health]
        L2[Lambda: catalog]
        L3[Lambda: allocation-rules]
        L4[Lambda: projects / rubros]
        APIGW -->|JWT| COG
        APIGW --> L1 & L2 & L3 & L4
        L4 --> D1 & D2 & D4 & D5 & D6 & D7 & D8
        L2 --> D2
    end

    subgraph Data [Data Layer]
        D1[DynamoDB finz_projects]
        D2[DynamoDB finz_rubros]
        D3[DynamoDB finz_rubros_taxonomia]
        D4[DynamoDB finz_allocations]
        D5[DynamoDB finz_payroll_actuals]
        D6[DynamoDB finz_adjustments]
        D7[DynamoDB finz_providers]
        D8[DynamoDB finz_alerts]
    end

    EVB["EventBridge Rule (PEP-3)"] --> L1
    APIGW -->|JWT| COG
    APIGW --> L1 & L2 & L3 & L4
    L4 --> D1 & D2 & D4 & D5 & D6 & D7 & D8
    L2 --> D2

```

Notes:

- CORS allowlist includes <https://d7t9x3j66yd8k.cloudfront.net>
- All AWS actions in CI use OIDC to assume a role, no static keys.