# Ikusi

# Finanzas Deployment - Next Steps

Finanzas SD Documentation / Documentación de Finanzas SD

**Finanzas SD Documentation**
**Documentación de Finanzas SD**

Ikusi
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# 1 Finanzas Deployment - Next Steps

## 1.1 Current Status

**Web Accessibility Verified**

- PMO Portal: `https://d7t9x3j66yd8k.cloudfront.net/` HTTP 200
- Finanzas Portal: `https://d7t9x3j66yd8k.cloudfront.net/finanzas/` HTTP 200
- Finanzas Catalog: `https://d7t9x3j66yd8k.cloudfront.net/finanzas/catalog/rubros` HTTP 200

**Code Fixes Applied**

- Dynamic basename routing for dual-SPA (PMO / Finanzas)
- Navigation module detection updated
- Links fixed to use relative paths
- `/catalog/rubros` endpoint auth disabled

**Deployment Tools Created**

- `DEPLOYMENT_DIAGNOSTICS.md` - Comprehensive troubleshooting guide
- `scripts/verify-deployment.sh` - Automated verification script
- Enhanced `deploy-ui.yml` with CloudFront behavior checks

## 1.2 To Verify Complete Setup

You need AWS console access to confirm these CloudFront settings. Heres what to check:

### 1.2.1 1. CloudFront Distribution (`d7t9x3j66yd8k`)

**Path:** AWS Console  CloudFront  Distributions  `d7t9x3j66yd8k`
**Check Origins tab:**

- Verify S3 bucket exists and is accessible
- Domain should be: `ukusi-ui-finanzas-prod.s3.us-east-2.amazonaws.com` (or similar)

**Check Behaviors tab:**

- Default behavior should serve S3 bucket with default root object: `index.html`
- **CRITICAL:** Look for `/finanzas/*` behavior

    - If EXISTS: Good
    - If MISSING: Need to add one (see Fix 1 below)

### 1.2.2    2. S3 Bucket Content

**Path:** AWS Console  S3  Buckets  `ukusi-ui-finanzas-prod`
Verify these files exist:

```
/
 index.html (PMO Portal)
 assets/
     index-[hash].js
     index-[hash].css
 finanzas/
      index.html (Finanzas Portal)
      assets/
          index-[hash].js
          index-[hash].css
```

### 1.2.3    3. Cognito App Client

**Path:** AWS Console  Cognito  User pools  `us-east-2_FyHLtOhiY`  App integration  App client
settings
Current app client: `dshos5iou44tuach7ta3ici5m`
**Update these fields:**
**Allowed callback URLs:**

```
https://d7t9x3j66yd8k.cloudfront.net/
https://d7t9x3j66yd8k.cloudfront.net/finanzas/
```

**Allowed sign-out URLs:**

```
https://d7t9x3j66yd8k.cloudfront.net/
https://d7t9x3j66yd8k.cloudfront.net/finanzas/
```

## 1.3    If Finanzas Module Still Doesnt Show

If youre still seeing the old UI at `/finanzas/`, follow these steps:

### 1.3.1    Step 1: Force Cache Clear

```
[] # Hard refresh in browser (Dev Tools  Network tab) # Cmd+Shift+R (Mac) or Ctrl+Shift+F5
(Windows)
    # Or invalidate via CLI: aws cloudfront create-invalidation \ --distribution-id EPQU7PVDLQXUA
\ --paths '/*' '/finanzas/*' '/finanzas/index.html'
```

### 1.3.2    Step 2: Check S3 Sync Completed

```
[] # List Finanzas directory contents aws s3 ls s3://ukusi-ui-finanzas-prod/finanzas/ --
recursive | head -20
    # Verify recent timestamp (should match today's deployment) aws s3api head-object \ --
bucket ukusi-ui-finanzas-prod \ --key finanzas/index.html \ --query 'LastModified'
```

### 1.3.3  Step 3: Verify CloudFront Behavior

```
[] # Check CloudFront config aws cloudfront get-distribution-config \ --id EPQU7PVDLQXUA \ --query 'DistributionConfig.CacheBehaviors[*].[PathPattern,OriginId]' \ --output table
```

Expected output should include:

```
/finanzas/*    s3-origin-name
```

### 1.3.4  Step 4: Add Missing `/finanzas/*` Behavior (If Needed)

**Using AWS Console:**

1. CloudFront  Distributions  `d7t9x3j66yd8k`
2. Click Behaviors tab
3. Click Create behavior
4. Fill in:

   - **Path Pattern:** `/finanzas/*`
   - **Origin:** Select the S3 bucket origin
   - **Viewer protocol policy:** Redirect HTTP to HTTPS
   - **Cache policy:** CachingOptimized
   - **Compress objects:** On

5. Click Create
6. Then add error responses:

   - Edit the new `/finanzas/*` behavior
   - Add Error responses:
     - 403 `/finanzas/index.html` (HTTP 200)
     - 404 `/finanzas/index.html` (HTTP 200)

**Using AWS CLI:**

```
[] # Get current distribution config (requires jq installed) aws cloudfront get-distribution-config --id EPQU7PVDLQXUA > dist-config.json
# Edit dist-config.json to add new behavior under CacheBehaviors array: # Then update: aws cloudfront update-distribution \ --distribution-config file://dist-config.json \ --id EPQU7PVDLQXUA
```

## 1.4  Testing After Fix

1. **Hard refresh** the CloudFront URL:

   - `https://d7t9x3j66yd8k.cloudfront.net/finanzas/` (Cmd+Shift+R)

2. **Check browser console** for errors

3. **Verify login flow**:

- Click Sign In
- Should redirect to Cognito
- After login, should land on `/finanzas/` (not PMO home)

4. **Test navigation**:

- Click Rubros  should go to `/finanzas/catalog/rubros`
- Click Rules  should go to `/finanzas/rules`

## 1.5   Repository Diagnostics

You can run the verification script locally:

```
[] cd /workspaces/financial-planning-u ./scripts/verify-deployment.sh
```

This checks:

- CloudFront behaviors
- S3 bucket contents
- Web accessibility (HTTP status)
- Finanzas endpoints

## 1.6   Recent Commits

```
5820222 - docs: add comprehensive deployment diagnostics and verification script
65cae1e - fix: Finanzas module display in navigation and links
f1ecc5c - fix: dynamic basename routing for dual-SPA (PMO and Finanzas)
3d82a89 - fix: disable auth on /catalog/rubros endpoint (public catalog read)
```

## 1.7   Deployment Summary

| Component | Status | URL |
|---|---|---|
| PMO Portal | HTTP 200 | https:// d7t9x3j66yd8k. cloudfront.net/ |
| Finanzas Portal | HTTP 200 | https:// d7t9x3j66yd8k. cloudfront.net/ finanzas/ |
| Finanzas Catalog | HTTP 200 | https:// d7t9x3j66yd8k. cloudfront.net/ finanzas/ catalog/rubros |

| Component | Status | URL |
| --- | --- | --- |
| API Health | Live | https://m3g6am67aj.execute-api.us-east-2.amazonaws.com/dev/health |
| Build: PMO | dist-pmo/ | BUILD_TARGET=pmo npm run build |
| Build: Finanzas | dist-finanzas/ | BUILD_TARGET=finanzas npm run build |

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**Last Updated:** 2025-11-07 **Prepared for:** christian.valencia@ikusi.com