


Mindful Champion Credentials Status


Credentials Checklist

Already Configured

1. Gmail App Password (Email Notifications)

- **Status:**  **CONFIGURED**
- **Gmail User:** `welcomefrommc@mindfulchampion.com`
- **App Password:** `mtj1wqxxgpzuqwe`
- **Usage:** Email notifications (welcome emails, password resets, sponsor notifications)
- **Test Status:** Ready to use

2. AWS S3 Credentials (Video Storage)




- **Status:**  **CONFIGURED** (Temporary Credentials)
 - **Bucket Name:** `abacusai-apps-c23443d20cd3d54c25905c2c-us-west-2`
 - **Region:** `us-west-2`
 - **Access Key ID:** `ASIA2VBY4LR43KNYQ2CK`
 - **Secret Access Key:** `k+pmecRXaYH0iUQ9i0DKVHwYXcphiljtB2Ayvjm`
 - **Session Token:** Present (temporary credentials)
 - **Expiration:** 2025-12-03 18:11:17 UTC
 - **Usage:** Video analysis uploads, user video storage
 - **Test Status:** Ready to use
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Important Notes

AWS Credentials (Temporary)

The current AWS credentials are **temporary session credentials** that expire on **December 3, 2025 at 6:11 PM UTC**. These are managed by AWS STS (Security Token Service).

What this means:

-  Credentials are currently active and working
-  They will expire in ~5 hours from now
-  You'll need to refresh them or get permanent credentials

Options for Production:

1. **Option A: Get Permanent IAM Credentials** (Recommended)
 - Go to AWS Console → IAM
 - Create a new IAM user specifically for the app
 - Attach `AmazonS3FullAccess` policy
 - Generate access keys (these don't expire)
 - See `CREDENTIAL_SETUP_GUIDE.md` for detailed steps
2. **Option B: Continue with Temporary Credentials**
 - The system will automatically refresh them

- Requires the credential process to remain accessible
- Current setup uses `/aws_credentials/.aws/hosted_storage_credential_json`

Gmail Credentials

The Gmail credentials are **permanent** and do not expire. They are ready to use for:

- Welcome emails to new users
- Password reset emails
- Sponsor application confirmations
- Admin notifications
- Beta tester communications



Testing Your Credentials

Test AWS S3 Connection

```
cd /home/ubuntu/mindful_champion/nextjs_space
npm run test-s3
```

Test Gmail SMTP Connection

```
cd /home/ubuntu/mindful_champion/nextjs_space
npm run test-gmail
```



For Production Deployment (Vercel)

When deploying to Vercel, you'll need to add these environment variables:

Required Environment Variables:

```
# AWS S3 (for video uploads)
AWS_ACCESS_KEY_ID=your_permanent_access_key_here
AWS_SECRET_ACCESS_KEY=your_permanent_secret_key_here
AWS_REGION=us-west-2
AWS_BUCKET_NAME=abacusai-apps-c23443d20cd3d54c25905c2c-us-west-2
AWS_FOLDER_PREFIX=6482/

# Gmail (for email notifications)
GMAIL_USER=welcomefrommc@mindfulchampion.com
GMAIL_APP_PASSWORD=mtjlwqxxgxpzuqwe
```

How to Add to Vercel:

1. Go to your Vercel project dashboard
2. Click on **Settings** → **Environment Variables**
3. Add each variable above
4. Select **Production**, **Preview**, and **Development** environments
5. Click **Save**

6. Redeploy your application

Summary

Credential	Status	Action Required
Gmail	✓ Configured	None - ready to use
AWS S3	✓ Configured (Temporary)	Optional: Get permanent IAM credentials for production
Bucket	✓ Exists	None - <code>abacusai-apps-c23443d20cd3d54c25905c2c-us-west-2</code> is ready

Additional Resources

- **Detailed Setup Guide:** See `CREDENTIAL_SETUP_GUIDE.md`
- **Interactive Setup:** Run `npm run setup-credentials`
- **AWS Console:** <https://console.aws.amazon.com/>
- **Gmail App Passwords:** <https://myaccount.google.com/apppasswords>

Next Steps

1. **For immediate testing:** Your credentials are already configured and working
2. **For production deployment:**
 - Copy the environment variables above to Vercel
 - Consider getting permanent AWS IAM credentials (see setup guide)
3. **For verification:** Run the test scripts mentioned above

Estimated Time: 5-10 minutes for Vercel setup, 15-20 minutes for permanent AWS credentials