

Cloud Credits Quick Start Guide



Immediate Action Items (This Week)

Day 1-2: AWS Activate Application



Time Required: 2 hours



Potential Value: \$100,000



See Full Guide: [AWS_ACTIVATE_APPLICATION_GUIDE.md](#)

Quick Steps:

1. Create AWS account: aws.amazon.com (if needed)
2. Go to: <https://aws.amazon.com/activate>
3. Apply for **Portfolio Track** (\$100K)
4. Use pre-written company description from guide
5. List current AWS usage: S3, Rekognition
6. Submit application

What You'll Need:

- ☒ AWS account (admin@genesisprovenance.com)
 - ☒ Company info (website, description)
 - ☒ Product demo (genesisprovenance.abacusai.app)
 - ☒ LinkedIn profile
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Day 3-4: Google for Startups AI Application



Time Required: 1.5 hours



Potential Value: \$350,000



See Full Guide: [GOOGLE_FOR_STARTUPS_AI_APPLICATION_GUIDE.md](#)

Quick Steps:

1. Create Google Cloud account: cloud.google.com (if needed)
2. Go to: <https://cloud.google.com/startup/ai>
3. Apply for **Tier 3** (\$350K) or **Tier 2** (\$100K)
4. Emphasize AI/ML use (Google Vision AI)
5. Use pre-written AI use case from guide
6. Submit application

What You'll Need:

- ☒ Google Cloud account (admin@genesisprovenance.com)
 - ☒ AI/ML-focused description (provided in guide)
 - ☒ Current GCP project ID (if using Google Vision)
 - ☒ Pitch deck (optional but recommended)
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Side-by-Side Comparison

Feature	AWS Activate	Google for Startups AI
Credit Amount	\$100,000	\$350,000
Application Time	2 hours	1.5 hours
Approval Timeline	2-4 weeks	2-4 weeks
Approval Rate	60-70% (Portfolio)	70-80% (Tier 2), 40-60% (Tier 3)
Validity	2 years	2 years
Equity	0%	0%
Key Services	S3, Rekognition, Lambda, RDS	Vision AI, Vertex AI, BigQuery ML
Genesis Fit	✅ Already using S3, Rekognition	✅ Already using Google Vision AI
Best For	Storage, serverless, database	AI/ML, computer vision, analytics

✅ Why Genesis Provenance is a Strong Candidate

AWS Activate

1. ✅ **Active AWS Usage:** Already using S3 for asset storage and Rekognition for AI
2. ✅ **Production Deployment:** Live product at genesisprovenance.abacusai.app
3. ✅ **Clear Use Case:** Luxury goods authentication platform
4. ✅ **Scalable Architecture:** Plans to migrate to Lambda, RDS, CloudFront
5. ✅ **Revenue Model:** Stripe subscriptions with tiered pricing

Google for Startups AI

1. ✅ **AI-First Product:** Uses Google Cloud Vision AI as primary AI provider
2. ✅ **Active GCP Usage:** Currently integrated with Vision API
3. ✅ **80% AI Focus:** Aligns with Google's 2025 startup priorities
4. ✅ **Scalable AI:** Plans to scale from 500 to 50,000+ monthly analyses
5. ✅ **AI Roadmap:** Vision AI → Vertex AI → BigQuery ML

Pre-Written Content (Copy & Paste)

Both guides include **complete, ready-to-use content**:

Company Descriptions

- **AWS Version:** Focuses on infrastructure and scalability
- **Google Version:** Emphasizes AI/ML and computer vision
- Both are 250-500 words, professionally written

Use Case Descriptions






- **AWS:** Detailed breakdown of S3, Rekognition, Lambda, RDS usage
- **Google:** Technical deep-dive into Vision AI, Vertex AI, BigQuery ML
- Both include cost projections and growth plans

Supporting Materials

- Technology stack lists
- Funding information templates
- Team/founder bio templates
- Traction metrics examples

Success Tips



High-Impact Actions (Do These)

1.  **Apply to BOTH:** Non-exclusive, you can get both credits
2.  **Use Provided Templates:** Both guides have pre-written descriptions
3.  **Emphasize Existing Usage:** You already use AWS S3, Rekognition, and Google Vision AI
4.  **Highlight AI:** Genesis Provenance is AI-native, perfect for both programs
5.  **Show Traction:** Mention deployed product, Stripe billing, any users/revenue

Medium-Impact Actions (Recommended)

1.  **Create Simple Pitch Deck:** Use PITCH_DECK_OUTLINE.md (already created)
2.  **Optimize LinkedIn:** Complete founder profile with AI/ML experience
3.  **Get Angel Funding:** Even \$10K-\$25K increases approval chances by 30%

Lower-Impact Actions (Nice to Have)

1.  **Apply to Y Combinator:** Even applying (not accepted) helps
2.  **Product Screenshots:** Show AI authentication results, dashboard

Timeline & Expectations

Week 1 (This Week)

- **Monday-Tuesday:** Complete AWS Activate application (2 hours)
- **Wednesday-Thursday:** Complete Google for Startups AI application (1.5 hours)
- **Friday:** Submit both applications

Week 2-4

- **Day 1-3:** Receive confirmation emails
- **Day 5-10:** Initial review (may request additional info)

- **Day 10-21:** Approval decisions
- **Day 21-28:** Credits activated

After Approval

- **Immediate:** Credits automatically added to accounts
- **Week 1:** Start scaling AI analyses, reduce DeepAgent costs
- **Month 1-3:** Migrate infrastructure, optimize usage
- **Month 3-12:** Scale to 5,000-10,000 monthly AI analyses
- **Month 12-24:** Transition to pay-as-you-go (by then you'll have revenue)

Financial Impact

Without Cloud Credits

Monthly AI Costs (at scale):

- Google Vision AI: 5,000 analyses × \$0.006 = \$30/month
- AWS Rekognition: 5,000 analyses × \$0.001 = \$5/month
- Storage (S3): \$50/month
- Compute (Lambda): \$100/month
- Database (RDS): \$150/month
- **Total:** ~\$335/month = **\$4,020/year**

At higher scale (50,000 monthly analyses):

- AI costs alone: \$300-\$500/month = **\$3,600-\$6,000/year**

With \$450K in Cloud Credits (AWS + Google)

- **Covers 18-24 months** of all infrastructure costs
- **Allows aggressive scaling** without cost constraints
- **Enables experimentation** with Vertex AI, SageMaker, BigQuery ML
- **Cash preservation:** \$4K-\$6K/year saved = more runway

Common Mistakes to Avoid

DON'T:

1. Apply for lowest tier "to be safe" → Apply for highest tier you qualify for
2. Generic company description → Use AI-focused, detailed descriptions from guides
3. Vague use case → Be specific about APIs, services, and costs
4. Skip pitch deck → It significantly increases approval chances
5. Use personal email → Use business email (admin@genesisprovenance.com)
6. Leave funding blank if you have any → Even \$5K angel investment helps
7. Underestimate usage → Project 12-month spend at \$15K-\$150K

DO:

1. Apply for both AWS and Google simultaneously
2. Use pre-written content from guides (save 80% of time)

3. Mention existing usage (S3, Rekognition, Google Vision AI)
 4. Emphasize AI/ML capabilities
 5. Show product is live and generating revenue (if applicable)
 6. Respond quickly if additional info requested (within 5-7 days)
 7. Track application status weekly
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Need Help?

AWS Activate Support

- **Email:** aws-activate-support@amazon.com
- **Portal:** <https://pages.awscloud.com/aws-activate-contact-us.html>
- **Response Time:** 1-3 business days

Google for Startups Support









- **Email:** startups-cloud@google.com
 - **Website:** <https://cloud.google.com/startup>
 - **Response Time:** 2-5 business days
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Full Guides

Detailed Step-by-Step Instructions

1. **AWS Activate Application Guide:** `AWS_ACTIVATE_APPLICATION_GUIDE.md` (30 pages)
2. **Google for Startups AI Application Guide:** `GOOGLE_FOR_STARTUPS_AI_APPLICATION_GUIDE.md` (28 pages)

Both guides include:

-  Complete prerequisites checklists
 -  Screen-by-screen walkthroughs
 -  Pre-written company descriptions
 -  Use case templates
 -  Cost projections
 -  FAQ sections
 -  Troubleshooting tips
 -  Post-approval instructions
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Final Checklist

Before Starting

- ☐ Read AWS guide (30 min)
- ☐ Read Google guide (30 min)
- ☐ Create AWS account (if needed)
- ☐ Create Google Cloud account (if needed)
- ☐ Prepare LinkedIn profile

- [] Gather traction metrics (users, revenue, AI analyses)

During Application

- [] AWS Activate: Apply for Portfolio Track (\$100K)
- [] Google for Startups: Apply for Tier 3 (\$350K) or Tier 2 (\$100K)
- [] Use pre-written descriptions from guides
- [] Upload pitch deck (if available)
- [] Provide product demo link (genesisprovenance.abacusai.app)
- [] Review for accuracy before submitting

After Submission

- [] Save confirmation emails
- [] Note application IDs
- [] Track status weekly
- [] Respond to additional info requests within 5-7 days
- [] Celebrate when approved! 🎉



Start Now!

Total Time Investment: 3.5 hours

Potential Value: \$450,000

ROI: \$128,571 per hour 💰

Next Steps:

1. Open `AWS_ACTIVATE_APPLICATION_GUIDE.md`
2. Follow Step 1: Create AWS Account
3. Complete application using pre-written content
4. Submit by end of week
5. Repeat for Google for Startups AI

Expected Outcome:

- **Conservative:** \$100K (AWS Activate Founders Track) + \$100K (Google Tier 2) = **\$200K**
- **Likely:** \$100K (AWS Portfolio) + \$100K (Google Tier 2) = **\$200K**
- **Optimistic:** \$100K (AWS Portfolio) + \$350K (Google Tier 3) = **\$450K**

Good luck! You've got this! 🚀