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# NSN CREDENTIAL SETUP - STEP BY STEP CHECKLIST  
# MaxSam V4 | Instance: skooki.app.a8n.cloud  
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## WHAT YOU HAVE VS WHAT YOU NEED

ALREADY IN NSN (from your screenshots):  
- Batch\_Data\_LookUP  
- All DOCUISIGN\_\* variables  
- All SUPABASE\_\* variables  
- All NSN\_WEBHOOK\_\* variables

NEED TO CREATE AS CREDENTIALS (not env vars):  
- Anthropic API (for Eleuther AI Agent)  
- OpenAI API (for Sam AI Agent)  
- Twilio API (for SMS nodes)  
- Telegram Bot (for alert nodes)

STEP 1: CREATE ANTHROPIC CREDENTIALIAL

WHERE: Node "3.0 Eleuther AI Agent" → Click + under "Chat Model" → Select "Anthropic Chat Model"

THEN CLICK THE NEW NODE AND:  
Credential Name: Anthropic API  
API Key: sk-ant-4p0f3-m00FMeBdA/QpkkBrHrVds2e\_xAU/GsakVVWiWOwTTdGjSwWd6u5OTJlMTrf972rf7wdNmKRPyIhdyEw-HD74rwAA

ALSO SET:  
Model: claude-sonnet-4-20250514

ALSO: Change "Agent" dropdown from "OpenAI Functions Agent" to "Tools Agent"

STEP 2: CREATE OPENAI CREDENTIALIAL

WHERE: Node "20.5 Sam AI Agent" → Click + under "Chat Model" → Select "OpenAI Chat Model"

THEN CLICK THE NEW NODE AND:  
Credential Name: OpenAI - Sam  
API Key: sk-proj-awGdwKxi5FgkLPfQRaRb8lrxVx4mB9x1-KOWE0cwomfc8qignZNd9Elgw7tiyvQJN97AcVjT3BhkFIQoHRSscOrOkgAXl0Daq1O8ndVN3Smnqa7Fe9Z5c5jCIEZ4tQkE1OHNQS8tAfmfVAAjAAa

ALSO SET:  
Model: gpt-4o

STEP 3: CREATE TWILIO CREDENTIALIAL

WHERE: Node "10.7 Send SMS" → Click credential dropdown → Create New

Credential Name: Twilio - MaxSam SMS  
Account SID: AC13b12c20eaan42d475147Pean7783d7  
Auth Token: e69fc038693e909ad7e8449c579da50

THEN: Also connect this same credential to node "20.7 Send Reply"

ALSO: Set "From" field in both nodes to: +18449632549

STEP 4: CREATE TELEGRAM CREDENTIAL

FIRST: Create a Telegram bot  
1. Open Telegram, search for @BotFather  
2. Send: /newbot  
3. Follow prompts, name it "MaxSam Alerts" or similar  
4. Copy the Bot Token it gives you

SECOND: Get your Chat ID  
1. Search for @userinfbot in Telegram  
2. Send: /start  
3. Copy your Chat ID number

WHERE: Node "6.1 Telegram - Import Done" → Click credential dropdown → Create New

Credential Name: Telegram - Logan Alerts  
Bot Token: [paste from BotFather]

THEN: Connect same credential to ALL Telegram nodes:  
- 6.1 Telegram - Import Done  
- 20.1 Telegram Hot Lead  
- 30.5 Telegram  
- 40.2 Telegram PAID

ALSO: In each Telegram node, set Chat ID to your ID

STEP 5: ADD ENVIRONMENT VARIABLES

Go to: Settings → Variables → Add:

TELEGRAM\_CHAT\_ID = [your chat ID from step 4]  
TWILIO\_PHONE\_NUMBER = +18449632549  
TWILIO\_DATA\_API\_KEY = UhtZTdfufzxyPhbyz37NS7RRIQ1wZahTpIswmQ7

STEP 6: VERIFY SUPABASE CONNECTIONS

All GREEN Supabase nodes should auto-connect to credential ID: y4URvsq3HSQOjf18

If any show red warning, click and select "Supahuse Voice AI/Tables"

If that credential doesn't exist, create:

Name: Supahuse Voice AI/Tables

URL: <https://ideqa-hadshbflykvyygs.supahuse.co>

Service Key:

eyhbgicGQIUu1N1lslsR5cH6kpXVC99\_eyIpc3MjOjJedXlhYmfzSIsInJZl6lsRpZGNxdmb4Z1NihmZ5a212sWdzlwicm9zSIslnNksaZy2Vfcm9zSIsimhdC6mTc2MjkJNzfzO8wZXlwjojyMDc4NTUzMTMSfQgZs\_O-mQX\_e3E\_0kCXt0lWuqN9OCsNGrz\_xNhW6LVw

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#### STEP 7: ACTIVATE WORKFLOW

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Top right corner → Toggle "Inactive" to "Active"

This makes all webhooks LIVE.

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#### CHECKLIST - TICK OFF AS YOU GO

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- Created Anthropic credential
- Connected to Eleanor AI Agent Chat Model
- Changed Eleanor to "Tools Agent" mode
- Created OpenAI credential
- Connected to Sam AI Agent Chat Model
- Created Twilio credential
- Connected to 10.7 Send SMS
- Connected to 20.7 Send Reply
- Set PhoneNumber both SMS nodes
- Created Telegram Bot via BotFather
- Got Chat ID from @minisbotbot
- Created Telegram credential
- Connected to all 4 Telegram nodes
- Set Chat ID on all Telegram nodes
- Added TELEGRAM\_CHAT\_ID env variable
- Added TWILIO\_PHONE\_NUMBER env variable
- Added BATCHDATA\_API\_KEY env variable
- Verified all Supahuse nodes are green
- Activated workflow

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#### AFTER SETUP + TEST!

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Test the import webhook:

```
curl -X POST https://ideqa-hadshbflykvyygs.supahuse.co/webhook/import-leads \
-H "Content-Type: application/json" \
-d '{"import_id": "test-001", "list_type": "excess_finds"}'
```

You should get a Telegram message saying "Import Complete!"