# Quenito VPS Quick Start Guide

## Reality Check

- **Current automation:** ~70% (demographics, simple questions)
- Manual needed: ~30% (complex questions, brand selections)
- **Time per survey:** 5-15 minutes WITH your interaction
- Goal: Keep building patterns while in Fiji!

## **@** How This Works

- 1. **Survey Checker** runs 24/7 and notifies when surveys available
- 2. **You connect via VNC** when ready to run surveys
- 3. **Quenito automates** what it can (~70%)
- 4. **You handle** the manual parts (~30%)
- 5. **Patterns keep building** for future automation

## Quick Setup (15 minutes)

#### 1. Deploy to VPS

```
bash
# On your local machine
./deploy_to_vps.sh
```

### 2. SSH to VPS and Configure

```
bash

ssh root@YOUR_VPS_IP

cd /opt/quenito

# Add OpenAl key

echo "OPENAI_API_KEY=sk-your-key-here" > .env

# Build and start

docker-compose up -d
```

### 3. First-Time Login

```
bash

# Open VNC in browser

http://YOUR_VPS_IP:6080

# Setup login

docker exec -it quenito-automation python quenito_headless.py --mode login

# Login manually in VNC browser
```

## M Daily Workflow

### Morning Check (2 min)

```
bash
# From your phone/laptop
./remote_control.sh
# Choose option 1 (Check surveys)
```

### Run Surveys (5-15 min each)

When surveys are available:

1. Open VNC: (http://YOUR\_VPS\_IP:6080)

#### 2. Start session:

```
bash
./remote_control.sh
# Choose option 2 (Interactive session)
```

#### 3. In VNC browser:

- Watch Quenito handle demographics 🔽
- Answer manual questions when prompted
- Click Next after manual answers
- Watch automation rate climb!

## Evening Review (2 min)

```
./remote_control.sh
# Choose option 3 (View report)
```

## **III** What to Expect

#### Week 1 from VPS:

- Run 3-5 surveys daily
- Build 100+ new patterns
- Reach 75% automation
- Earn \$10-15/day
- Knowledge base grows!

#### When Back in Australia:

- 80%+ automation rate
- Faster completion
- Add more platforms
- Scale to multiple personas

# **X** Troubleshooting

#### Can't see browser in VNC?

bash

docker exec quenito-automation supervisorctl restart xvfb x11vnc

#### Survey page won't load?

- MyOpinions works from AU IPs only
- Check VPS is Sydney-based
- Clear cookies and re-login

## Automation not working?

- Knowledge base needs more patterns
- Keep doing manual surveys to teach
- Check logs for errors

# Pro Tips

1. Best times: 8-10am, 2-4pm, 6-9pm Sydney time

- 2. **Use phone:** SSH apps work great for remote\_control.sh
- 3. Multiple tabs: VNC on laptop, SSH on phone
- 4. Save patterns: Every manual answer teaches Quenito
- 5. **Be patient:** Automation improves with each survey

## Mobile Setup (iOS/Android)

- 1. Install SSH client (Termius/JuiceSSH)
- 2. Save VPS connection
- 3. Run commands directly
- 4. VNC works in mobile browser too!

## **©** Success Metrics

Day	Surveys	Automation	Earnings
1	3	70%	\$6
2	4	72%	\$8
3	5	75%	\$10
7	5	80%	\$12

## Next Level (After Week 1)

- Add YouGov when back in AU
- Deploy second persona (Quenita)
- Add residential proxy
- Scale to 5 platforms
- Reach \$50/day target

## **Quick Commands Cheat Sheet**

bash		

```
# Check surveys
ssh root@VPS_IP "docker logs -tail 20 quenito-automation"

# Start interactive session
ssh root@VPS_IP "docker exec -d quenito-automation python quenito_learning_with_automation.py"

# View VNC
http://YOUR_VPS_IP:6080

# Check status
ssh root@VPS_IP "docker ps"

# Restart
ssh root@VPS_IP "cd /opt/quenito && docker-compose restart"
```

Remember: Every manual answer = future automation!