

■■ PSScript Console Quick Reference

Emergency Recovery Commands

Server IP:	74.208.184.195
DNS:	ip74-208-184-195.pbiaas.com
Username:	root
Password:	xyyCbL6G
App URL:	https://psscript.morloksmaze.com

Step 1: Fix SSH Access

```
systemctl start sshd
systemctl enable sshd
ufw allow 22/tcp
ufw reload
```

Step 2: Check Docker Status

```
systemctl status docker
docker ps -a
```

Step 3: Restart Backend

```
cd /opt/psscript
docker compose restart backend
docker compose ps
```

Step 4: Verify Health

```
curl http://localhost:4000/api/health
curl -I https://psscript.morloksmaze.com/api/health
```

Step 5: Check Logs (if issues persist)

```
docker compose logs --tail=50 backend
docker compose logs --tail=50 postgres
docker compose logs --tail=50 redis
```

Expected Results:

■ SSH Restored	Port 22 listening, can connect remotely
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■ Backend Running	HTTP 200 from /api/health endpoint
■ App Live	https://psscript.morloksmaze.com loads

■ **Tip:** Run the automated script with: `bash /opt/psscript/CONSOLE_FIX_COMMANDS.sh`