V2Ray 脚本

这是我经常使用的 V2Ray 脚本。

```bash
#!/bin/bash

# Exit on error
set -e

# Step 1: Download the V2Ray installation script
curl -L https://raw.githubusercontent.com/v2fly/fhs-install-v2ray/master/install-release.sh > in.sh

# Step 2: Make the installation script executable
chmod +x in.sh

# Step 3: Run the installation script
sudo ./in.sh

# Step 4: Start V2Ray service
sudo systemctl start v2ray

# Step 5: Check if V2Ray is running
echo "Checking if V2Ray is running..."
ps aux | grep v2ray

# Step 6: Write the config.json file content
echo "Writing V2Ray configuration..."
cat << EOF | sudo tee /usr/local/etc/v2ray/config.json > /dev/null
{
    "inbounds": [
        {
            "port": 1080,
            "listen": "0.0.0.0",
            "protocol": "vmess",
            "settings": {
                "clients": [
                    {
```

```json
                    "id": "9f02f6b2-1d7d-4b10-aada-69e050f1be6b",
                    "level": 0,
                    "alterId": 0,
                    "email": "example@v2ray.com",
                    "security": "auto"
                }
            ]
        },
        "streamSettings": {
            "network": "tcp"
        },
        "sniffing": {
            "enabled": true,
            "destOverride": [
                "http",
                "tls"
            ]
        },
        "tag": "vmess-inbound",
        "udp": true
    }
],
"outbounds": [
    {
        "protocol": "freedom",
        "settings": {},
        "tag": "outbound-freedom",
        "udp": true
    }
],
"log": {
    "loglevel": "debug",
    "access": "/var/log/v2ray/access.log",
    "error": "/var/log/v2ray/error.log"
},
"stats": {
```

```
        "enabled": false
    },
    "environment": {
        "v2ray.vmess.aead.forced": "false"
    }
}
EOF


# Step 7: Restart V2Ray service to apply changes
sudo systemctl restart v2ray


# Step 8: Show V2Ray service status
echo "V2Ray service status:"
sudo systemctl status v2ray
```