```
FROM n8nio/n8n:latest

USER root

# Install system packages and Node.js 18+
RUN apk add --no-cache \
    curl \
    git \
    build-base \
    chromium \
    bash \
    tar \
    xz \
    util-linux \
    coreutils \
    nodejs-current \
    npm

# Confirm Node version is v18+
RUN node -v && npm -v

# Install Astral uv/uvx and make them system-wide
RUN curl -Ls https://astral.sh/uv/install.sh | bash \
    && cp /root/.local/bin/uv /usr/local/bin/uv \
    && cp /root/.local/bin/uvx /usr/local/bin/uvx \
    && chmod a+rx /usr/local/bin/uv /usr/local/bin/uvx

# Install tsx for native TypeScript execution
RUN npm install -g tsx

# Clone MCP server and install dependencies
RUN git clone https://github.com/phuc-nt/mcp-atlassian-server.git
/usr/local/lib/mcp-atlassian-server \
    && cd /usr/local/lib/mcp-atlassian-server \
    && npm install

# Create global wrapper script that calls the TypeScript entrypoint using tsx
RUN echo -e '#!/bin/bash\ntsx /usr/local/lib/mcp-atlassian-server/src/index.ts' >
/usr/local/bin/mcp-atlassian-server \
    && chmod +x /usr/local/bin/mcp-atlassian-server

# Create data dir and assign safe permissions
RUN mkdir -p /data/mcp && chown -R 1000:1000 /data/mcp /usr/local/lib/mcp-atlassian-server
```

```
ENV PATH="/usr/local/bin:/root/.local/bin:${PATH}"

USER node
```