

- Open plugin spec letting Cursor call external tools over **stdio** or **SSE**.

- A simple Node MCP endpoint:

```
import express from 'express'

function main() {
  const app = express()
  app.use(express.json())

  app.post('/mcp', async (req, res) => {
    const { query } = req.body
    // TODO: query Postgres or 3rd-party API
    res.json({ result: 'pong' })
  })

  app.listen(8080, () => console.log('MCP on :8080'))
}

main()
```

## Privacy & Security (5 min)

- **Privacy Mode:** zero data stored; all context processed in flight +

- Open plugin spec letting Cursor call external tools over **stdio** or **SSE**.

- A simple Node MCP endpoint:

```
import express from 'express'

function main() {
  const app = express()
  app.use(express.json())

  app.post('/mcp', async (req, res) => {
    const { query } = req.body
    // TODO: query Postgres or 3rd-party API
    res.json({ result: 'pong' })
  })

  app.listen(8080, () => console.log('MCP on :8080'))
}

main()
```

## Privacy & Security (5 min)

- **Privacy Mode:** zero data stored; all context processed in flight +