

Vendored

English |

Cordis vendor/ @deepseek-ai scope harness peer dependency harness [Assets](#)
[Note](#) comm vendor/README.md



vendor/cordis/	cordis	@deepseek-ai/cordis	4.0.0-rc.7	Context Service Fiber
vendor/cosmokit/	cosmokit	@deepseek-ai/cosmokit	1.8.1	Schemastry
vendor/schemastery/	schemastery	@deepseek-ai/schemastery	3.18.0	schema Schema Config
vendor/loader/	@cordisjs/plugin-loader	@deepseek-ai/cordis-plugin-loader	1.0.0-rc.5	cordis.yml repository
vendor/include/	@cordisjs/plugin-include	@deepseek-ai/cordis-plugin-include	1.0.4	patch
vendor/group/	@cordisjs/plugin-group	@deepseek-ai/cordis-plugin-group	1.0.0	
vendor/timer/	@cordisjs/plugin-timer	@deepseek-ai/cordis-plugin-timer	1.1.2	ctx disposal
vendor/hmr/	@cordisjs/plugin-hmr	@deepseek-ai/cordis-plugin-hmr	1.0.15	
vendor/logger-console/	@cordisjs/plugin-logger-console	@deepseek-ai/cordis-plugin-logger-console	1.0.0	

@cordisjs/plugin-loader/repository @deepseek-ai/cordis-plugin-loader/repository



- vendor/hmr/ vendor/hmr/ package.json version hmr npm run release:vendor sync
- rang "cordis": "^4.0.0-rc.7" "@deepseek-ai/cordis": "^4.0.0-rc.7" linkWorkspacePackages workspace

- **Loader** [cordis: [cordis:include cordis:group]]
- **cordis.yml** [*.cordis.yml *.cordis.snapshot.yml cordis.patch.yml]
- [] h@deepseek-ai/dsh-tool-cordis []
- [] Schemaste (Symbol.for('schemastery')) [vendor: []]
- **docs/** [vendor/*/README.md [] README [Agent No cordis [] Python SDK [] agent-preset [docs/ [] Markdown []]]



❌	❌	✅
❌ import	<pre>import { Context } from 'cordis'</pre>	<pre>import { Context } from '@deepseek-ai/cordis'</pre>
❌	<pre>declare module 'cordis'</pre>	<pre>declare module '@deepseek-ai/cordis'</pre>
<code>package.json</code> ❌	<pre>"@cordisjs/plugin-hmr": "^1.0.15"</pre>	<pre>"@deepseek-ai/cordis-plugin-hmr": "^1.0.15"</pre>
<code>cordis.yml</code> ❌	<pre>name: '@cordisjs/plugin-include'</pre>	<pre>name: '@deepseek-ai/cordis-plugin-include'</pre>



`scripts/rescope-vendor.ts`

```
pnpm run rescope-vendor      # report what would change
pnpm run rescope-vendor --apply  # rewrite every reference
pnpm run rescope-vendor:check   # assert the post-state; runs in the hygiene gate
pnpm run rescope-vendor --apply --reverse  # return to the upstream names
```

```
❏ syn pnpm install ❏❏❏ lock pnpm run gen-third-party-notices ❏ pnpm run verify-translation-pairing --write ❏
```

```

██ #1
█ ███ ███ 3 █ 2026 17:29:34
█ ███ ███ 3 █ 2026 17:36:27

```