

V1 ZOWE CLI Conform (10)

| Item Number | Version | Required | Best Practice | Conformant | Conformance Criteria | Notes |
|-----------------------|---------|----------|---------------|------------|--|-------|
| Infrastructure | | | | | | |
| 1 | C1 | x | | | Plug-in is constructed on the Imperative CLI Framework | |
| 2 | C1 | x | | | Plug-in is NOT run as a standalone CLI | |
| 3 | C1 | x | | | Plug-in commands write to stdout or stderr via Imperative Framework response.console APIs | |
| Installation | | | | | | |
| 4 | C1 | x | | | Plug-in is installable with the zowe plugins install command | |
| 5 | C1 | x | | | Plug-in is installable into the @zowe-v1-lts version of the core Zowe CLI and follows semantic versioning | |
| 6 | C1 | x | | | Plug-in is uninstallable via the zowe plugins uninstall command | |
| Naming | | | | | | |
| 7 | C1 | x | | | If the plug-in introduces a command group name, it does not conflict with existing conformant plug-in group names | |
| Profiles | | | | | | |
| 8 | C1 | x | | | If the plug-in has unique connection details, it introduces a profile that lets users store these details for repeated use | |
| 9 | C1 | | x | | Plug-in users are able to override all profile settings via the command line and/or environment variables | |
| Support | | | | | | |
| 10 | C1 | x | | | Submitter describes how Support is provided and Support details are clearly documented | |