

[{"Name": "Building from source instructions no longer work", "Link": "https://github.com/purescript/purescript/issues/4030"}, {"Name": "Verify the application of instance chain skolem type variables in a second step", "Link": "https://github.com/purescript/purescript/issues/4028"}, {"Name": "Proposal: Avoid hinting to add a type annotation when it wouldn't help", "Link": "https://github.com/purescript/purescript/issues/4024"}, {"Name": "Operators in top-level kind signatures aren't desugared", "Link": "https://github.com/purescript/purescript/issues/4023"}, {"Name": "Proposal: Remove ScopeShadowing error", "Link": "https://github.com/purescript/purescript/issues/4021"}, {"Name": "Proposal: Replace data structures with tagged arrays", "Link": "https://github.com/purescript/purescript/issues/4020"}, {"Name": "Error span showing in the wrong place for kind mismatch when calling an instance member", "Link": "https://github.com/purescript/purescript/issues/4019"}, {"Name": "Skolem escape error occurs for a very basic suggested type signature", "Link": "https://github.com/purescript/purescript/issues/4017"}, {"Name": "Scoping issues with kind annotations for constructors", "Link": "https://github.com/purescript/purescript/issues/4016"}, {"Name": "Distinguish expected vs actual kinds in kind errors", "Link": "https://github.com/purescript/purescript/issues/4015"}, {"Name": "Proposal: Remove ad-hoc handling of case formatting in the parser", "Link": "https://github.com/purescript/purescript/issues/4012"}, {"Name": "Make cache-db.json into a binary file", "Link": "https://github.com/purescript/purescript/issues/4010"}, {"Name": "Unknown kind variable with :k in repl", "Link": "https://github.com/purescript/purescript/issues/4009"}, {"Name": "Proposal: When a type mismatch is inside a record, print where.", "Link": "https://github.com/purescript/purescript/issues/4005"}, {"Name": "When the compiler gets killed by OOM/SIGTERM the cache-db.json file is not updated", "Link": "https://github.com/purescript/purescript/issues/3995"}, {"Name": "Coercible solving doesn't allow (coerce { a: 0 }).a", "Link": "https://github.com/purescript/purescript/issues/3983"}, {"Name": "should be a bug - operator section surprising behavior", "Link": "https://github.com/purescript/purescript/issues/3981"}, {"Name": "Cannot define infix operators in REPL", "Link": "https://github.com/purescript/purescript/issues/3978"}, {"Name": "Include kind information in HTML docs", "Link": "https://github.com/purescript/purescript/issues/3973"}, {"Name": "Compiler version field in Docs.Package is overwritten during toJSON", "Link": "https://github.com/purescript/purescript/issues/3972"}, {"Name": "Proposal: Take more opportunities to trigger TCO", "Link": "https://github.com/purescript/purescript/issues/3967"}, {"Name": "Warn and Fail constraints in instance context of superclasses are ignored when deriving newtype instances", "Link": "https://github.com/purescript/purescript/issues/3964"}, {"Name": "Better pattern matching code for generic deriving large sum types", "Link": "https://github.com/purescript/purescript/issues/3948"}, {"Name": "Type checker performance on large array literals", "Link": "https://github.com/purescript/purescript/issues/3947"}, {"Name": "Type class instance selector doesn't check the apartness of parameters", "Link": "https://github.com/purescript/purescript/issues/3941"}]