Todos

/

```
package_ops.rs
/
     pub fn checkout(&mut self, pkg_name: &str) -> Result<(), std::io::Error>
~
     pub fn submit(&mut self, path: &str) -> Result<(), std::io::Error>
√
     pub fn submit_sol(&mut self, rb: bool, path: &str) -> Result<(),</pre>
     std::io::Error>
√
     pub fn get_packages(&mut self) -> Result<(), std::io::Error>
✓
     pub fn get_packagebuilds(&mut self) -> Result<(), std::io::Error>
✓
     pub fn get_diff(&mut self) -> Result<(), std::io::Error>
✓
     pub fn get_dependers(&mut self, pkg_name: &str) -> Result<(),</pre>
     std::io::Error>
✓
     pub fn get_dependencies(&mut self, pkg_name: &str) -> Result<(),</pre>
     std::io::Error>
```

```
pub fn get_extra_sources(&mut self) -> Result<(), std::io::Error>
```

```
jobs.rs
/
     pub fn build(&mut self, rb: bool, pkg_name: &str) -> Result<(),</pre>
     std::io::Error>
~
     pub fn cancel_job(&mut self, job_id: &str) -> Result<(), std::io::Error>
√
     pub fn cancel_all_jobs(&mut self) -> Result<(), std::io::Error>
√
     pub fn clear_completed(&mut self) -> Result<(), std::io::Error>
~
     pub fn rebuild_dependers(&mut self, pkg_name: &str) -> Result<(),</pre>
     std::io::Error>
\
     pub fn edit(&mut self, pkg_name: &str, editor: &str) -> Result<(),</pre>
     std::io::Error>
     pub fn export_all(&mut self)
     pub fn import_folder(&mut self, path: &str)
```

```
pub fn submit_extra_source(&mut self, path: &str)
     pub fn remove_extra_source(&mut self, es_name: &str)
info.rs
     pub fn build_status(&mut self)
     pub fn client_status(&mut self)
     pub fn client_info(&mut self, client_name: &str)
     pub fn sys_log(&mut self)
     pub fn build_log(&mut self, job_id: &str)
debugshell.rs
✓
     pub fn debug_shell(&mut self) -> Result<(), std::io::Error>
```