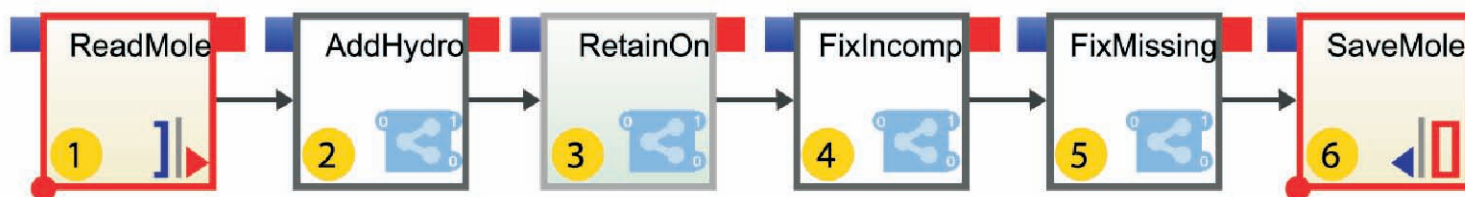


VLife WorkFlows

VLife Workflow is a tool to customize and automate the discovery protocols of users using the CADD components developed by VLife Sciences Technologies Pvt. Ltd. It can be applied for integrating a set of components involved in different stages of discovery process. It enables seamless handling of diverse data with user configurable parameters for distinct end points.



VLife Workflow interface consists of:

- **Canvas:** To view & edit the workflow
- **Workunits:** Input-output, process and filter workunits.
Support for external scripts as user defined workunits.
- **Workflows:** Direct to use or user defined workflows
- **Summary:** Textual description of workflow steps
- **Parameters:** User configurable parameters

VLife Workflow Advantages

- Automation of the discovery protocol
- Accelerates discovery process
- Scripting workunits to enable external components
- DTU industrial research protocols
- Customization, reusability and sharing of the workflows
- Use inbuilt tags to search workunits
- Enable easy searching and archival by user defined tags for workflows
- Command line execution of workflows

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