# What Data is Collected?

Captured data is associated with a user through a combination of workstation and workspace ids that are automatically generated by the collector. This identification is not tied to any personal information about the user.

The usage data monitors what is being used and when (timestamp), including:

1. Loaded bundles
2. Commands accessed via keyboard shortcuts
3. Actions invoked via menus or toolbars
4. Perspective changes
5. View usage
6. Editor usage

Where possible, the usage data collector also capture the symbolic name and version of the bundle contributing the command/action/perspective/view/editor.

The UDC also captures some basic information about the runtime environment:

* Operating System
* System Architecture
* Window System
* Locale
* Number of processors available
* And a number of system properties:
  + java.runtime.name
  + java.runtime.version
  + java.specification.name
  + java.specification.vendor
  + java.specification.version
  + java.vendor
  + java.version
  + java.vm.info
  + java.vm.name
  + java.vm.specification.name
  + java.vm.specification.vendor
  + java.vm.specification.version
  + java.vm.vendor
  + java.vm.version

Note that none of these properties contain file paths or anything of a personal nature.