Directory Map
Software Carpentry Bash (Unix) Shell lesson

Directory tree structure:

```
/
├── bin
├── data
├── Users
│   ├── other-user
│   └── Me
│       ├── Desktop
│       │   └── ku-swc-files
│       │       ├── data-gapminder
│       │       ├── data-inflammation
│       │       └── data-shell
│       │           ├── creatures
│       │           ├── data
│       │           │   ├── animal-counts
│       │           │   ├── elements
│       │           │   └── pdb
│       │           ├── molecules
│       │           ├── north-pacific-gyre
│       │           │   └── 2012-07-03
│       │           └── writing
│       │               ├── data
│       │               ├── thesis
│       │               └── tools
│       └── Documents
└── tmp
```
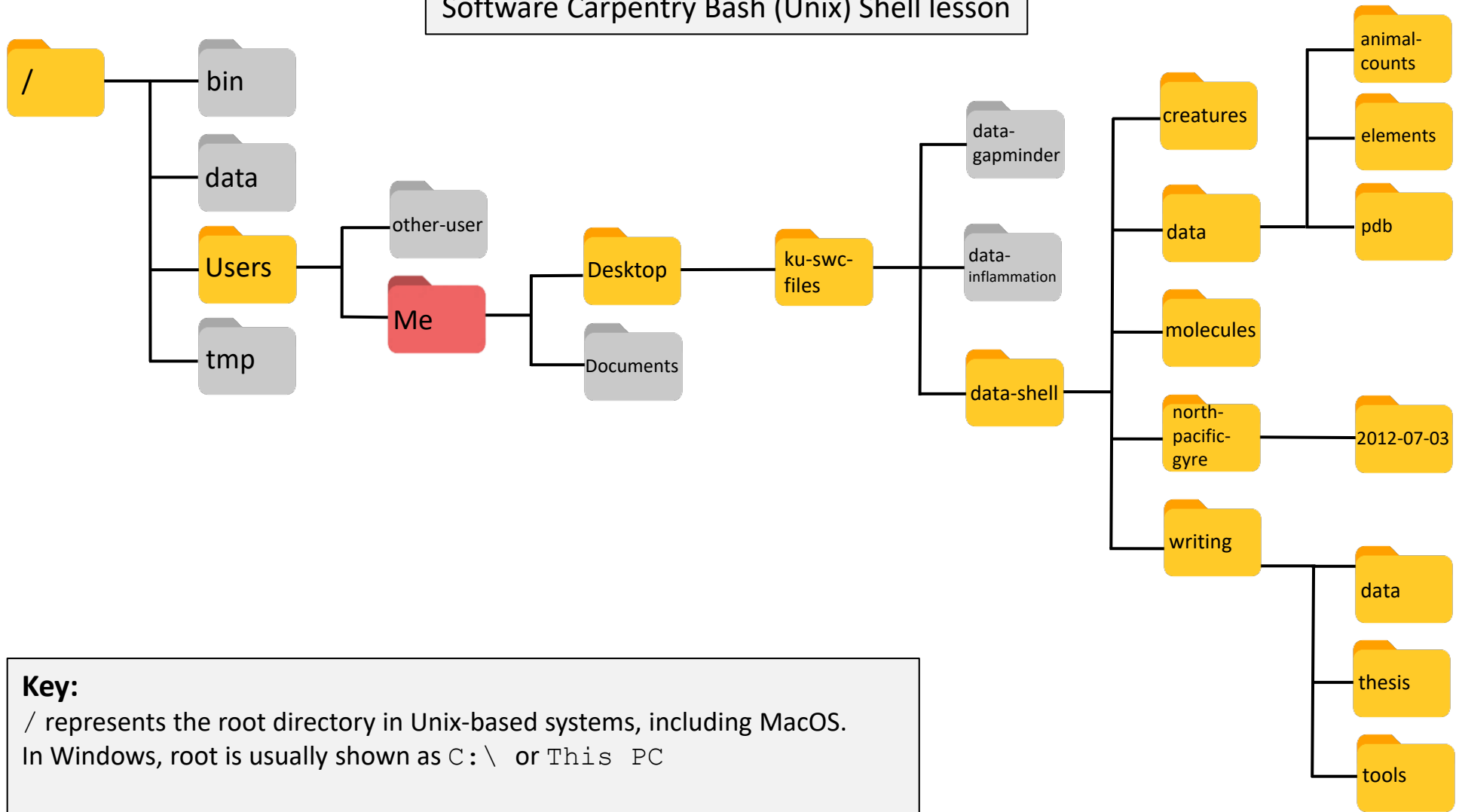
Key:
/ represents the root directory in Unix-based systems, including MacOS.
In Windows, root is usually shown as `C:\` or `This PC`

Directories pictured in color represent the likely path for the files you downloaded for the Bash Shell lesson.

The red directory represents your likely default home directory.
This is the directory you land in when you type `cd` at the command prompt.

This map shows directories only. Your directories will also contain files.