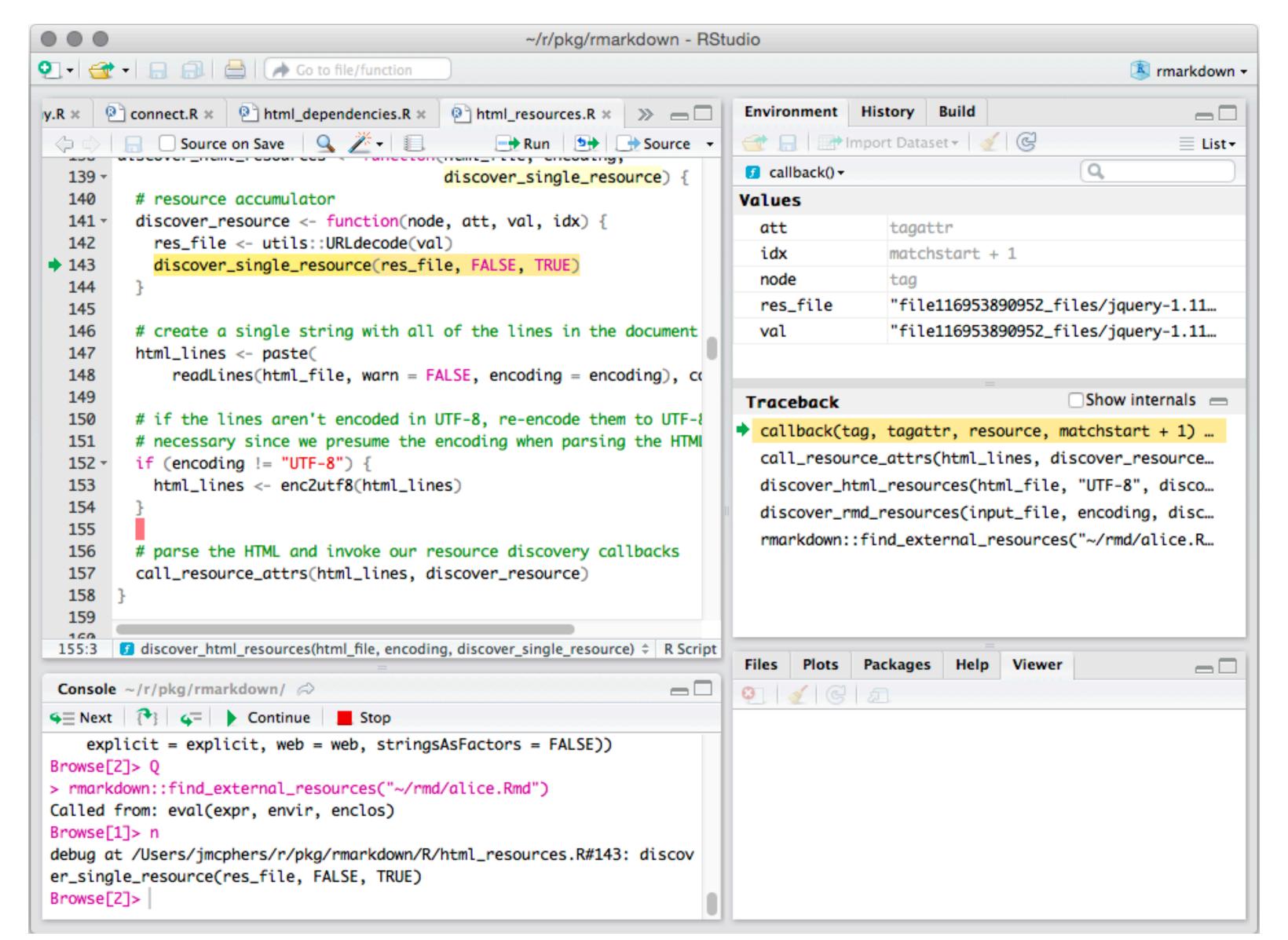
Rstudio has a graphical debugger



Rstudio has a graphical debugger

~/r/pkg/rmarkdown - RStudio

• Go to file/function rmarkdown • y.R × 2 connect.R × 2 html_dependencies.R × 2 html_resources.R × >> _ __ __ Environment History Build $-\Box$ 👚 🔚 🔛 Import Dataset 🗸 🎻 🤘 Source on Save | 🔍 🎢 🔻 📗 ≡ List + Run Source -Q, discover_single_resource) { 139 -140 # resource accumulator Values discover_resource <- function(node, att, val, idx) {</pre> 141 tagattr att res_file <- utils::URLdecode(val) 142 matchstart + 1 idx discover_single_resource(res_file, FALSE, TRUE) 143 node 144 "file116953890952_files/jquery-1.11... res_file 145 146 # create a single string with all of the lines in the document "file116953890952_files/jquery-1.11... val 147 html_lines <- paste(readLines(html_file, warn = FALSE, encoding = encoding), co 148 149 Show internals — Traceback 150 # if the lines aren't encoded in UTF-8, re-encode them to UTF-8 callback(tag, tagattr, resource, matchstart + 1) ... 151 # necessary since we presume the encoding when parsing the HTML call_resource_attrs(html_lines, discover_resource... 152 if (encoding != "UTF-8") { discover_html_resources(html_file, "UTF-8", disco... 153 html_lines <- enc2utf8(html_lines)</pre> 154 discover_rmd_resources(input_file, encoding, disc... 155 rmarkdown::find_external_resources("~/rmd/alice.R... 156 # parse the HTML and invoke our resource discovery callbacks 157 call_resource_attrs(html_lines, discover_resource) 158 159 f discover_html_resources(html_file, encoding, discover_single_resource)
R Script Files Plots Packages Help Viewer Console ~/r/pkg/rmarkdown/ 🙈 9 4 G 2 Stop Stop explicit = explicit, web = web, stringsAsFactors = FALSE)) Browse[2]> Q > rmarkdown::find_external_resources("~/rmd/alice.Rmd") Called from: eval(expr, envir, enclos) Browse[1]> n debug at /Users/jmcphers/r/pkg/rmarkdown/R/html_resources.R#143: discov er_single_resource(res_file, FALSE, TRUE) Browse[2]>

Step through code line-by-line

0 0 0