Ruby's Object Hierarchy 1

Basic Object

instance methods →

! != == __id__ __send__ equal? instance_eval instance_exec

super class

Kernel ← included modules ← **Object**

instance methods →

!~ <=> === =~ class clone define_singleton_method display dup eigen_class eigen_methods enum_for eql? extend freeze frozen? hash initialize_clone initialize_dup inspect instance_of? instance_variable_defined? instance_variable_get instance_variable_set instance_variables is_a? kind_of? method methods nil? object_id private_methods protected_methods public_method public_methods public_send respond_to? respond_to_missing? send singleton_class singleton_methods taint tainted? tap to_enum to_s trust untaint untrust untrusted?

super class

Comparable ← included modules ← **String**

instance methods →

% * + < << <= > >= [] []= ascii_only? between? bytes bytesize byteslice capitalize capitalize! casecmp center chars chomp chomp! chop chop! chr clear codepoints concat count crypt delete delete! downcase downcase! dump each_byte each_char each_codepoint each_line empty? encode encode! encoding end_with? force_encoding getbyte gsub gsub! hex include? index insert intern length lines ljust lstrip lstrip! match next next! oct ord partition prepend replace reverse reverse! rindex rjust rpartition rstrip rstrip! scan setbyte size slice slice! split squeeze squeeze! start_with? strip strip! sub sub! succ succ! sum swapcase swapcase! to_c to_f to_i to_r to_str to_sym tr tr! tr_s tr_s! unpack upcase upcase! upto valid_encoding?

class

super class

"abc" — eigen class → #<Class: #<String:...>> — instance methods →

methods