

| Stdlib | (* Containers - empty *) | Batteries | Base |
|---|--------------------------|---|---|
| Printf.bprintf : Buffer.t -> ('a, Buffer.t, unit) format -> 'a | | BatPrintf.bprintf : Buffer.t -> ('a, Buffer.t, unit) BatPrintf.t -> 'a | Base.Printf.bprintf : Base.Import0.Caml.Buffer.t -> ('r, Base.Import0.Caml.Buffer.t, unit) format -> 'r |
| | | BatPrintf.bprintf2 : Buffer.t -> ('b, 'a BatInnerIO.output, unit) BatPrintf.t -> 'b | |
| Printf.eprintf : ('a, out_channel, unit) format -> 'a | | BatPrintf.eprintf : ('b, 'a BatInnerIO.output, unit) BatPrintf.t -> 'b | (* Base.Printf.eprintf *) |
| | | | Base.Printf.failwithf : ('r, unit, string, unit -> 'a) format4 -> 'r |
| Printf.fprintf : out_channel -> ('a, out_channel, unit) format -> 'a | | BatPrintf.fprintf : 'a BatInnerIO.output -> ('b, 'a BatInnerIO.output, unit) BatPrintf.t -> 'b | (* Base.Printf.fprintf *) |
| Printf.ibprintf : Buffer.t -> ('a, Buffer.t, unit) format -> 'a | | | (* Base.Printf.ibprintf *) |
| Printf.ifprintf : 'b -> ('a, 'b, 'c, unit) format4 -> 'a | | BatPrintf.ifprintf : 'c -> ('b, 'a BatInnerIO.output, unit) BatPrintf.t -> 'b | Base.Printf.ifprintf : 'a -> ('r, 'a, 'c, unit) format4 -> 'r |
| Printf.ikbprintf : (Buffer.t -> 'd) -> Buffer.t -> ('a, Buffer.t, unit, 'd) format4 -> 'a | | | (* Base.Printf.ikbprintf *) |
| Printf.ikfprintf : ('b -> 'd) -> 'b -> ('a, 'b, 'c, 'd) format4 -> 'a | | | (* Base.Printf.ikfprintf *) |
| | | | Base.Printf.invalid_argf : ('r, unit, string, unit -> 'a) format4 -> 'r |
| Printf.kbprintf : (Buffer.t -> 'd) -> Buffer.t -> ('a, Buffer.t, unit, 'd) format4 -> 'a | | BatPrintf.kbprintf : (Buffer.t -> 'a) -> Buffer.t -> ('b, Buffer.t, unit, 'a) format4 -> 'b | Base.Printf.kbprintf : (Base.Import0.Caml.Buffer.t -> 'a) -> Base.Import0.Caml.Buffer.t -> ('r, Base.Import0.Caml.Buffer.t, unit, 'a) format4 -> 'r |
| | | BatPrintf.kbprintf2 : (Buffer.t -> 'b) -> Buffer.t -> ('c, 'a BatInnerIO.output, unit, 'b) format4 -> 'c | |
| Printf.kfprintf : (out_channel -> 'd) -> out_channel -> ('a, out_channel, unit, 'd) format4 -> 'a | | BatPrintf.kfprintf : ('a BatInnerIO.output -> 'b) -> 'a BatInnerIO.output -> ('c, 'a BatInnerIO.output, unit, 'b) format4 -> 'c | (* Base.Printf.kfprintf *) |
| Printf.kprintf : (string -> 'b) -> ('a, unit, string, 'b) format4 -> 'a | | BatPrintf.kprintf : (string -> 'a) -> ('b, unit, string, 'a) format4 -> 'b | (* Base.Printf.kprintf *) |
| Printf.ksprintf : (string -> 'd) -> ('a, unit, string, 'd) format4 -> 'a | | BatPrintf.ksprintf : (string -> 'a) -> ('b, unit, string, 'a) format4 -> 'b | Base.Printf.ksprintf : (string -> 'a) -> ('r, unit, string, 'a) format4 -> 'r |
| | | BatPrintf.ksprintf2 : (string -> 'b) -> ('c, 'a BatInnerIO.output, unit, 'b) format4 -> 'c | |
| Printf.printf : ('a, out_channel, unit) format -> 'a | | BatPrintf.printf : ('b, 'a BatInnerIO.output, unit) BatPrintf.t -> 'b | (* Base.Printf.printf *) |
| Printf.sprintf : ('a, unit, string) format -> 'a | | BatPrintf.sprintf : ('a, unit, string) BatPrintf.t -> 'a | Base.Printf.sprintf : ('r, unit, string) format -> 'r |
| | | BatPrintf.sprintf2 : ('a, 'b BatInnerIO.output, unit, string) format4 -> 'a | |