Logical structure groups (left margin, nested): **any-type!** → **internal!**; **default!** → **immediate!** → **scalar!** → **number!**; **any-word!**; **any-object!**; **series!** → **any-string!**; **any-block!** → **any-list!** / **any-path!**; **any-function!**

Section	TYPE	SUPER-TYPE	make	random	reflect	to	form	mold	eval-path	set-path	compare	absolute	add	divide	multiply	negate	power	remainder	round	subtract	even?	odd?	and~	complement	or~	xor~
internal!	event!	value!					form	mold	eval-path		compare															
internal!	unset!	value!	to			to	form	mold			compare															
internal!	handle!	integer!					form	mold			compare															
number!	char!	integer!	to	inherited		to	form	mold			compare		add	divide	multiply			remainder		subtract	inherited	inherited	and~		or~	xor~
number!	integer!	value!	make	random		to	form	mold			compare	absolute	add	divide	multiply	negate	power	remainder	round	subtract	even?	odd?	and~	complement	or~	xor~
number!	float!	value!	to	random		to	form	mold			compare	absolute	add	divide	multiply	negate	power	remainder	round	subtract	even?	odd?				
number!	percent!	float!	inherited	inherited		inherited	form	mold			inherited	inherited	inherited	inherited	inherited	inherited	inherited	inherited	inherited	inherited						
scalar!	time!	float!	to	inherited			form	mold	eval-path		inherited	inherited	inherited	divide	multiply	inherited		inherited	round	inherited	inherited	inherited				
scalar!	pair!	value!	make	random		make	form	mold	eval-path		compare	absolute	add	divide	multiply	negate		remainder	round	subtract						
scalar!	tuple!	value!	make	random		to	form	mold	eval-path		compare		add	divide	multiply			remainder		subtract			and~		or~	xor~
immediate!	symbol!	value!									compare															
any-word!	word!	symbol!	to			to	form	mold			compare															
any-word!	lit-word!	word!	inherited			inherited	inherited	mold			inherited															
any-word!	set-word!	word!	inherited			inherited	inherited	mold			inherited															
any-word!	get-word!	word!	inherited			inherited	inherited	mold			inherited															
any-word!	refinement!	word!	inherited			inherited	inherited	mold			inherited															
any-word!	issue!	word!	inherited			inherited	inherited	mold			compare															
immediate!	datatype!	value!					form	mold			compare															
immediate!	none!	value!	to			to	form	mold			compare															
immediate!	logic!	value!	make	random		to	form	mold			compare												and~	complement	or~	xor~
immediate!	typeset!	value!	to			to	form	mold			compare												and~	complement	or~	xor~
any-object!	object!	value!	make		reflect		form	mold	eval-path		compare															
any-object!	error!	object!	make		inherited		form	mold	inherited		inherited															
series!	series!	value!		random	reflect																					
any-string!	string!	series!	make	inherited	inherited	to	form	mold	eval-path		compare															
any-string!	email!	string!	inherited	inherited	inherited	inherited	inherited	mold	eval-path		inherited															
any-string!	tag!	string!	inherited	inherited	inherited		form	mold	inherited		inherited															
any-string!	url!	string!	make			to	inherited	mold	eval-path		inherited															
any-string!	file!	url!	inherited			inherited	inherited	mold	inherited		inherited															
series!	vector!	string!	make	inherited			form	mold	inherited		compare		add	divide	multiply			remainder		subtract			and~		or~	xor~
series!	binary!	string!	inherited	inherited		to	form	mold	inherited		compare												and~	complement	or~	xor~
any-list!	block!	series!	make	inherited	inherited	to	form	mold	eval-path		compare															
any-list!	hash!	block!	make			to	inherited	mold	inherited		inherited															
any-list!	paren!	block!	inherited	inherited	inherited	inherited	inherited	mold	inherited		inherited															
any-path!	path!	block!	make		inherited	to	form	mold	inherited		inherited															
any-path!	get-path!	path!	inherited		inherited	inherited	form	mold	inherited		inherited															
any-path!	lit-path!	path!	inherited		inherited	inherited	form	mold	inherited		inherited															
any-path!	set-path!	path!	inherited		inherited	inherited	inherited	mold	inherited		inherited															
series!	image!	series!	make			to	form	mold	eval-path		compare															
	context!	value!																								
any-function!	function!	context!	make		reflect		form	mold			compare															
any-function!	routine!	function!	make		inherited		form	mold			compare															
any-function!	native!	value!	make		reflect		form	mold			compare															
any-function!	action!	native!	make		inherited		form	mold			compare															
any-function!	op!	native!	make		inherited		form	mold			compare															
	map!	value!	make		reflect	to	form	mold	eval-path		compare															
	bitset!	value!	make			to	form	mold	eval-path		compare					negate							and~	complement	or~	xor~
	point!	value!					form	mold																		

Logical structure

- **any-type!**
  - **internal!**: event! (value!), unset! (value!), handle! (integer!)
  - **default!**
    - **immediate!**
      - **scalar!**: char! (integer!)
        - **number!**: integer! (value!), float! (value!), percent! (float!)
        - time! (float!), pair! (value!), tuple! (value!)
      - symbol! (value!)
      - **any-word!**: word! (symbol!), lit-word! (word!), set-word! (word!), get-word! (word!), refinement! (word!), issue! (word!)
      - datatype! (value!), none! (value!), logic! (value!), typeset! (value!)
      - **any-object!**: object! (value!), error! (object!)
    - **series!**
      - **any-string!**: string! (series!), email! (string!), tag! (string!), url! (string!), file! (url!), vector! (string!), binary! (string!)
      - **any-block!**
        - **any-list!**: block! (series!), hash! (block!), paren! (block!)
        - **any-path!**: path! (block!), get-path! (path!), lit-path! (path!), set-path! (path!)
      - image! (series!)
    - context! (value!)
      - **any-function!**: function! (context!), routine! (function!), native! (value!), action! (native!), op! (native!)
    - map! (value!), bitset! (value!), point! (value!)

-- Series actions --

TYPE	SUPER-TYPE	append	at	back	change	clear	copy	find	head	head?	index?	insert	length?	move	next	pick	poke	put	remove	reverse	select	sort	skip	swap	tail	tail?	take	trim
event!	value!																											
unset!	value!																											
handle!	integer!																											
char!	integer!																											
integer!	value!																											
float!	value!																											
percent!	float!																											
time!	float!															pick												
pair!	value!															pick				reverse								
tuple!	value!												length?			pick				reverse								
symbol!	value!																											
word!	symbol!										index?																	
lit-word!	word!																											
set-word!	word!																											
get-word!	word!																											
refinement!	word!																											
issue!	word!																											
datatype!	value!																											
none!	value!					clear		find					length?						remove		select						take	
logic!	value!																											
typeset!	value!							find																				
object!	value!						copy	find										put			select							
error!	object!						*inherited*	*inherited*											*inherited*									
series!	value!		at	back	change	clear	copy		head	head?	index?		length?	move	next	pick	poke		remove	reverse			skip		tail	tail?	take	
string!	series!	append	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	find	*inherited*	*inherited*	*inherited*	insert	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*		*inherited*	*inherited*	select	sort	*inherited*	swap	*inherited*	*inherited*	take	trim
email!	string!	append	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*		*inherited*	*inherited*	*inherited*		*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	
tag!	string!	append	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*		*inherited*	*inherited*	*inherited*		*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	
url!	string!	append	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*		*inherited*	*inherited*	*inherited*		*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	
file!	url!	append	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*		*inherited*	*inherited*	*inherited*		*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	
vector!	string!	append	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	insert	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*		*inherited*	*inherited*	*inherited*	sort	*inherited*		*inherited*	*inherited*	*inherited*	
binary!	string!	append	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	insert	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*		*inherited*	*inherited*	*inherited*		*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	
block!	series!	append	*inherited*	*inherited*	*inherited*	*inherited*	copy	find	*inherited*	*inherited*	*inherited*	insert	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	put	*inherited*	*inherited*	select	sort	*inherited*	swap	*inherited*	*inherited*	take	trim
hash!	block!	append	*inherited*	*inherited*	*inherited*	clear	copy	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	sort	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	trim
paren!	block!	append	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	
path!	block!	append	*inherited*	*inherited*	*inherited*	*inherited*	copy	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*		*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	
get-path!	path!	append	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*		*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	
lit-path!	path!	append	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*		*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	
set-path!	path!	append	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	*inherited*		*inherited*	*inherited*	*inherited*	*inherited*	*inherited*	
image!	series!	append	at	*inherited*			copy		*inherited*	*inherited*	*inherited*		length?		next	pick	poke						skip		tail	tail?		
context!	value!																											
function!	context!																											
routine!	function!																											
native!	value!																											
action!	native!																											
op!	native!																											
map!	value!	append				clear	copy	find					length?					put			select							
bitset!	value!	append				clear	copy	find				insert	length?			pick	poke		remove									
point!	value!																											

Logical structure — I/O actions

TYPE	SUPER-TYPE	create	close	delete	modify	open	open?	query	read	rename	update	write
event!	value!											
unset!	value!											
handle!	integer!											
char!	integer!											
integer!	value!											
float!	value!											
percent!	float!											
time!	float!											
pair!	value!											
tuple!	value!											
symbol!	value!											
word!	symbol!											
lit-word!	word!											
set-word!	word!											
get-word!	word!											
refinement!	word!											
issue!	word!											
datatype!	value!											
none!	value!											
logic!	value!											
typeset!	value!											
object!	value!				modify							
error!	object!											
series!	value!				modify							
string!	series!				*inherited*							
email!	string!				*inherited*							
tag!	string!				*inherited*							
url!	string!				*inherited*				read			write
file!	url!				*inherited*				read			write
vector!	string!				*inherited*							
binary!	string!				*inherited*							
block!	series!				*inherited*							
hash!	block!				*inherited*							
paren!	block!				*inherited*							
path!	block!				*inherited*							
get-path!	path!				*inherited*							
lit-path!	path!				*inherited*							
set-path!	path!				*inherited*							
image!	series!				*inherited*							
context!	value!											
function!	context!											
routine!	function!											
native!	value!											
action!	native!											
op!	native!											
map!	value!											
bitset!	value!											
point!	value!											

Logical structure groupings: any-type! → default! → { immediate! → { scalar! → number! (integer!, float!, percent!), char!, time!, pair!, tuple!; any-word! }, series! → { any-string!, any-block! → any-list!, any-path! }, any-object!, any-function! }; internal! (event!, unset!, handle!)