schedulermanager
select_destinations()

driver

filterscheduler
select_destinations()
↓
_scheduler()
↓
_get_all_host_states()
_get_sorted_hosts(..)

hostmanager
get-all-host-states()
↓
_get_host_states()

get_filtered-hosts(..)
get_weighed_hosts()

filterhandler
get_filtered_objects()
&A filter:
filter-all()
↓
_filter-one()
↓
host-passes()

weighthandler
get_weighed-objects()
weigh_objects()
↓
_weigh-object()

slnova. scheduler. driver.py	Scheduler	select-destination
slnova. scheduler. filter-scheduler.py	Filterscheduler	select-destination — schedule — get-all-host-state — get-sorted-hosts
slnova. scheduler.filters. filters.py	BaseFilterHandler (loadables. BaseLoader)	get-filtered-objects
slnova. scheduler. filters. --init--.py	HostFilterHandler	--init--
slnova. scheduler. filters.filters.py	BaseFilter	filter_all — filter_one
slnova. scheduler.filters.--init--.py	BaseHosterFilter	— filter_one ↓ host-passes
slnova. scheduler.filters.disk-filter.py	DiskFilter	host_passes 符合返回 true

slnova.scheduler.weights.weights.py	BaseWeigher	weight_multiplier weigh_objects ↓ _weigh_object
slnova.scheduler.weights.--init--.py	BaseHostWeigher	pass
slnova.scheduler.weights.disk.py	DiskWeigher	weight_multiplier _weigh_object 返回需要的参数
slonva.scheduler.weights.weights.py	WeighedObject	--init-- --repr--
slnova.scheduler.weights.--init--.py	WeighedHost	to_dict --repr--
slnova.scheduler.weights.weights.py	BaseWeightHandler (loadables.BaseLoader)	get_weighed_objects
slnova.scheduler.weights.--init--.py	HostWeightHandler	object_class=WeighedHost --init--