

Layout with Tools

Pk	_id	oid	
	environmentConfig	object	
	environmentConfig.hosts	array[object]	
	name	string	
	type	string	
	actions	object	
	actions.start	object	
	actions.start.command	string	
	actions.start.timeout	integer	
	actions.stop	object	
	actions.stop.command	string	
	actions.stop.timeout	integer	
	actions.status	object	
	actions.status.command	string	
	actions.status.timeout	integer	
	dependencies	array[object]	
	dependencies.environmentConfig	object	
	dependencies.environmentConfig.hosts	array[object]	
	dependenciesid	oid	
	dependencies.name	string	
	dependencies.type	string	
	dependencies.actions	object	
	dependencies.actions.start	object	
	dependencies.actions.start.command	string	
	dependencies.actions.start.timeout	integer	
	dependencies.actions.stop	object	
	dependencies.actions.stop.command	string	
	dependencies.actions.stop.timeout	integer	
	dependencies.actions.status	object	
	dependencies.actions.status.command	string	
	dependencies.actions.status.timeout	integer	
	dependencies.direction	string	
ndexe	s		
'nk	_id_	_id	

Collection components		
* Pk	_id	oid
*	environmentConfig	object
*	environmentConfig.hosts	array[object]
*	name	string
*	type	string
*	actions	object
*	actions.start	object
*	actions.start.command	string
*	actions.start.timeout	integer
*	actions.stop	object
*	actions.stop.command	string
*	actions.stop.timeout	integer
*	actions.status	object
*	actions.status.command	string
*	actions.status.timeout	integer

Collection components		
Indexes		
Pk _idid		

Collec	ollection environments		
* Pk	_id	oid	
*	hosts	array[object]	
	hosts.hostname ere	object	
*	hosts.hostname ere.os	string	
*	hosts.hostname ere.sshCredentials	object	
*	hosts.hostname ere.sshCredentials.user	string	
*	hosts.hostname ere.sshCredentials.password	string	
*	hosts.hostname ere.taskUser	string	
*	hosts.hostname ere.extra-field	string	
*	hosts.hostname ere.extra-field-again	string	
	hosts.csrva96y04a01oydf_abc_com	object	
*	hosts.csrva96y04a01oydf_abc_com.os	string	
*	hosts.csrva96y04a01oydf_abc_com.sshCredentials	object	
*	hosts.csrva96y04a01oydf_abc_com.sshCredentials.user	string	
*	hosts.csrva96y04a01oydf_abc_com.sshCredentials.p assword	string	
*	hosts.csrva96y04a01oydf_abc_com.taskUser	string	
	hosts.csrvahK39t84aR_abc_com	object	
*	hosts.csrvahK39t84aR_abc_com.os	string	
*	hosts.csrvahK39t84aR_abc_com.sshCredentials	object	
*	hosts.csrvahK39t84aR_abc_com.sshCredentials.user	string	
*	hosts.csrvahK39t84aR_abc_com.sshCredentials.pass word	string	
*	hosts.csrvahK39t84aR_abc_com.taskUser	string	
	hosts.csrva9654a01DA_abc_com	object	
*	hosts.csrva9654a01DA_abc_com.os	string	
*	hosts.csrva9654a01DA_abc_com.sshCredentials	object	
*	hosts.csrva9654a01DA_abc_com.sshCredentials.user	string	
*	hosts.csrva9654a01DA_abc_com.sshCredentials.pas sword	string	
*	hosts.csrva9654a01DA_abc_com.taskUser	string	
	hosts.csrv32ya5630t93a0_abc_com	object	
*	hosts.csrv32ya5630t93a0_abc_com.os	string	
*	hosts.csrv32ya5630t93a0_abc_com.sshCredentials	object	
*	hosts.csrv32ya5630t93a0_abc_com.sshCredentials.u ser	string	
*	hosts.csrv32ya5630t93a0_abc_com.sshCredentials.p assword	string	
*	hosts.csrv32ya5630t93a0_abc_com.taskUser	string	
	hosts.csrv32ya5678f93a0_abc_com	object	
*	hosts.csrv32ya5678f93a0_abc_com.os	string	
*	hosts.csrv32ya5678f93a0_abc_com.sshCredentials	object	
*	hosts.csrv32ya5678f93a0_abc_com.sshCredentials.u ser	string	
*	hosts.csrv32ya5678f93a0_abc_com.sshCredentials.p assword	string	
*	hosts.csrv32ya5678f93a0_abc_com.taskUser	string	
	hosts.csrvat3t5t54a0ien_abc_com	object	
*	hosts.csrvat3t5t54a0ien_abc_com.os	string	
*	hosts.csrvat3t5t54a0ien_abc_com.sshCredentials	object	
*	hosts.csrvat3t5t54a0ien_abc_com.sshCredentials.use	string	

Collec	ction environments	
*	hosts.csrvat3t5t54a0ien_abc_com.sshCredentials.pas sword	string
*	hosts.csrvat3t5t54a0ien_abc_com.taskUser	string
	hosts.csrva5630t93a0e23w_abc_com	object
*	hosts.csrva5630t93a0e23w_abc_com.os	string
*	hosts.csrva5630t93a0e23w_abc_com.sshCredentials	object
*	hosts.csrva5630t93a0e23w_abc_com.sshCredentials.user	string
*	hosts.csrva5630t93a0e23w_abc_com.sshCredentials.password	string
*	hosts.csrva5630t93a0e23w_abc_com.taskUser	string
*	name	string
*	type	string
*	metadata	object
*	metadata.description	string
*	taggedTeams	array[object]
*	taggedTeamsid	oid
*	taggedTeams.teamId	oid
*	taggedTeams.teamName	string
*	author	oid
*	components	array[object]
*	components.environmentConfig	object
*	components.environmentConfig.hosts	array[object]
	components.environmentConfig.hosts.hostname ere	object
*	components.environmentConfig.hosts.hostname ere.os	string
*	components.environmentConfig.hosts.hostname ere.sshCredentials	object
*	components.environmentConfig.hosts.hostname ere.sshCredentials.user	string
*	components.environmentConfig.hosts.hostname ere.sshCredentials.password	string
*	components.environmentConfig.hosts.hostname ere.taskUser	string
*	components.environmentConfig.hosts.hostname ere.extra-field	string
*	components.environmentConfig.hosts.hostname ere.extra-field-again	string
	components.environmentConfig.hosts.csrva96y04a01 oydf_abc_com	object
*	components.environmentConfig.hosts.csrva96y04a01 oydf_abc_com.os	string
*	components.environmentConfig.hosts.csrva96y04a01 oydf_abc_com.sshCredentials	object
*	components.environmentConfig.hosts.csrva96y04a01 oydf_abc_com.sshCredentials.user	string
*	components.environmentConfig.hosts.csrva96y04a01 oydf_abc_com.sshCredentials.password	string
*	components.environmentConfig.hosts.csrva96y04a01 oydf_abc_com.taskUser	string
	components.environmentConfig.hosts.csrvahK39t84a R_abc_com	object
*	components.environmentConfig.hosts.csrvahK39t84a R_abc_com.os	string
*	components.environmentConfig.hosts.csrvahK39t84a R_abc_com.sshCredentials	object
*	components.environmentConfig.hosts.csrvahK39t84a R_abc_com.sshCredentials.user	string
*	components.environmentConfig.hosts.csrvahK39t84a R_abc_com.sshCredentials.password	string
*	components.environmentConfig.hosts.csrvahK39t84a R_abc_com.taskUser	string

Collec	ction environments	
	components.environmentConfig.hosts.csrva9654a01D A_abc_com	object
*	components.environmentConfig.hosts.csrva9654a01D A_abc_com.os	string
*	components.environmentConfig.hosts.csrva9654a01D A_abc_com.sshCredentials	object
*	components.environmentConfig.hosts.csrva9654a01D A_abc_com.sshCredentials.user	string
*	components.environmentConfig.hosts.csrva9654a01D A_abc_com.sshCredentials.password	string
*	components.environmentConfig.hosts.csrva9654a01D A_abc_com.taskUser	string
	components.environmentConfig.hosts.csrv32ya5630t9 3a0_abc_com	object
*	components.environmentConfig.hosts.csrv32ya5630t9 3a0_abc_com.os	string
*	components.environmentConfig.hosts.csrv32ya5630t9 3a0_abc_com.sshCredentials	object
*	components.environmentConfig.hosts.csrv32ya5630t9 3a0_abc_com.sshCredentials.user	string
*	components.environmentConfig.hosts.csrv32ya5630t9 3a0_abc_com.sshCredentials.password	string
*	components.environmentConfig.hosts.csrv32ya5630t9 3a0_abc_com.taskUser	string
	components.environmentConfig.hosts.csrv32ya5678f9 3a0_abc_com	object
*	components.environmentConfig.hosts.csrv32ya5678f9 3a0_abc_com.os	string
*	components.environmentConfig.hosts.csrv32ya5678f9 3a0_abc_com.sshCredentials	object
*	components.environmentConfig.hosts.csrv32ya5678f9 3a0_abc_com.sshCredentials.user	string
*	components.environmentConfig.hosts.csrv32ya5678f9 3a0_abc_com.sshCredentials.password	string
*	components.environmentConfig.hosts.csrv32ya5678f9 3a0_abc_com.taskUser	string
	components.environmentConfig.hosts.csrvat3t5t54a0i en_abc_com	object
*	components.environmentConfig.hosts.csrvat3t5t54a0i en_abc_com.os	string
*	components.environmentConfig.hosts.csrvat3t5t54a0i en_abc_com.sshCredentials	object
*	components.environmentConfig.hosts.csrvat3t5t54a0i en_abc_com.sshCredentials.user	string
*	components.environmentConfig.hosts.csrvat3t5t54a0i en_abc_com.sshCredentials.password	string
*	components.environmentConfig.hosts.csrvat3t5t54a0i en_abc_com.taskUser	string
	components.environmentConfig.hosts.csrva5630t93a 0e23w_abc_com	object
*	components.environmentConfig.hosts.csrva5630t93a 0e23w_abc_com.os	string
*	components.environmentConfig.hosts.csrva5630t93a 0e23w_abc_com.sshCredentials	object
*	components.environmentConfig.hosts.csrva5630t93a 0e23w_abc_com.sshCredentials.user	string
*	components.environmentConfig.hosts.csrva5630t93a 0e23w_abc_com.sshCredentials.password	string
*	components.environmentConfig.hosts.csrva5630t93a 0e23w_abc_com.taskUser	string
*	components.name	string
*	components.type	string
*	components.actions	object
*	components.actions.start	object

Collection environments				
*	components.actions.start.command	string		
*	components.actions.start.timeout	integer		
*	components.actions.stop	object		
*	components.actions.stop.command	string		
*	components.actions.stop.timeout	integer		
*	components.actions.status	object		
*	components.actions.status.command	string		
*	components.actions.status.timeout	integer		
*	components.taggedTeams	array[object]		
*	components.createdAt	date		
*	components.updatedAt	date		
	components.configuration	object		
*	components.configuration.scriptHome	string		
*	createdAt	date		
*	updatedAt	date		
Index	Xes			
Pk	_id id			
Virtua	Virtual Relations			
Vir	Virtual Relation (taggedTeams.teamId) ref tea	Virtual Relation (taggedTeams.teamId) ref teams (_id)		
Vir	Virtual Relation (author) ref users (_id)			

Pk	_id	oid
	logData	object
	logData.status	array[object]
	logData.status.logtype	string
	logData.status.runid	string
	logData.status.env	string
	logData.status.starttime	string
	logData.status.state	string
	logData.status.host	string
	logData.status.action	string
	logData.status.success	string
	logData.status.duration	string
	logData.status.component	string
	status	string
•	isScheduled	boolean
	recurrenceRule	string
	experimentId	string
*	finalExpConfigId	oid
	completedTime	integer
	isManualExperiment	boolean
	name	string
	author	oid
	createdAt	date
	updatedAt	date
	taggedTeam	object
	taggedTeam.teamId	oid
	taggedTeam.teamName	string
ndexe	es	
Pk	_id_	_id
/irtual	Relations	
/ir	Virtual Relation (finalExpConfigld) ref fi	nalexperiments (_id)
/ir	Virtual Relation (taggedTeam.teamld)	ref teams (_id)
/ir	Virtual Relation (author) ref users (_id	

Collec	ction finalexperiments	
* Pk	id	oid
*	name	string
*	environment	object
*	environment.hosts	array[object]
	environment.hosts.csrva96y04a01oydf_abc_com	object
*	environment.hosts.csrva96y04a01oydf_abc_com.os	string
*	environment.hosts.csrva96y04a01oydf_abc_com.ssh Credentials	object
*	environment.hosts.csrva96y04a01oydf_abc_com.ssh Credentials.user	string
*	environment.hosts.csrva96y04a01oydf_abc_com.ssh Credentials.password	string
*	environment.hosts.csrva96y04a01oydf_abc_com.task User	string
	environment.hosts.csrvahK39t84aR_abc_com	object
*	environment.hosts.csrvahK39t84aR_abc_com.os	string
*	environment.hosts.csrvahK39t84aR_abc_com.sshCre dentials	object
*	environment.hosts.csrvahK39t84aR_abc_com.sshCre dentials.user	string
*	environment.hosts.csrvahK39t84aR_abc_com.sshCre dentials.password	string
*	environment.hosts.csrvahK39t84aR_abc_com.taskUs er	string
	environment.hosts.csrva9654a01DA_abc_com	object
*	environment.hosts.csrva9654a01DA_abc_com.os	string
*	environment.hosts.csrva9654a01DA_abc_com.sshCr edentials	object
*	environment.hosts.csrva9654a01DA_abc_com.sshCr edentials.user	string
*	environment.hosts.csrva9654a01DA_abc_com.sshCr edentials.password	string
*	environment.hosts.csrva9654a01DA_abc_com.taskUs er	string
	environment.hosts.csrv32ya5630t93a0_abc_com	object
*	environment.hosts.csrv32ya5630t93a0_abc_com.os	string
*	environment.hosts.csrv32ya5630t93a0_abc_com.ssh Credentials	object
*	environment.hosts.csrv32ya5630t93a0_abc_com.ssh Credentials.user	string
*	environment.hosts.csrv32ya5630t93a0_abc_com.ssh Credentials.password	string
*	environment.hosts.csrv32ya5630t93a0_abc_com.task User	string
	environment.hosts.csrv32ya5678f93a0_abc_com	object
*	environment.hosts.csrv32ya5678f93a0_abc_com.os	string
*	environment.hosts.csrv32ya5678f93a0_abc_com.ssh Credentials	object
*	environment.hosts.csrv32ya5678f93a0_abc_com.ssh Credentials.user	string
*	environment.hosts.csrv32ya5678f93a0_abc_com.ssh Credentials.password	string
*	environment.hosts.csrv32ya5678f93a0_abc_com.task User	string
	environment.hosts.csrvat3t5t54a0ien_abc_com	object
*	environment.hosts.csrvat3t5t54a0ien_abc_com.os	string
*	environment.hosts.csrvat3t5t54a0ien_abc_com.sshCr edentials	object
*	environment.hosts.csrvat3t5t54a0ien_abc_com.sshCr edentials.user	string
*	environment.hosts.csrvat3t5t54a0ien_abc_com.sshCr edentials.password	string

Collec	tion finalexperiments	
*	environment.hosts.csrvat3t5t54a0ien_abc_com.taskUser	string
	environment.hosts.csrva5630t93a0e23w_abc_com	object
*	environment.hosts.csrva5630t93a0e23w_abc_com.os	string
*	environment.hosts.csrva5630t93a0e23w_abc_com.ss hCredentials	object
*	environment.hosts.csrva5630t93a0e23w_abc_com.ss hCredentials.user	string
*	environment.hosts.csrva5630t93a0e23w_abc_com.ss hCredentials.password	string
*	environment.hosts.csrva5630t93a0e23w_abc_com.ta skUser	string
	environment.hosts.csrva9654a0123_abc_com	object
*	environment.hosts.csrva9654a0123_abc_com.os	string
*	environment.hosts.csrva9654a0123_abc_com.sshCre dentials	object
*	environment.hosts.csrva9654a0123_abc_com.sshCredentials.user	string
*	environment.hosts.csrva9654a0123_abc_com.sshCredentials.password	string
*	environment.hosts.csrva9654a0123_abc_com.taskUs er	string
*	environmentid	oid
*	environment.type	string
*	environment.name	string
*	environment.metadata	object
*	environment.metadata.description	string
*	environment.components	array[object]
*	environment.components.environmentConfig	object
*	environment.components.environmentConfig.hosts	array[object]
	environment.components.environmentConfig.hosts.cs rva96y04a01oydf_abc_com	object
*	environment.components.environmentConfig.hosts.cs rva96y04a01oydf_abc_com.os	string
*	environment.components.environmentConfig.hosts.cs rva96y04a01oydf_abc_com.sshCredentials	object
*	environment.components.environmentConfig.hosts.cs rva96y04a01oydf_abc_com.sshCredentials.user	string
*	environment.components.environmentConfig.hosts.csrva96y04a01oydf_abc_com.sshCredentials.password	string
*	environment.components.environmentConfig.hosts.cs rva96y04a01oydf_abc_com.taskUser	string
	environment.components.environmentConfig.hosts.cs rvahK39t84aR_abc_com	object
*	environment.components.environmentConfig.hosts.cs rvahK39t84aR_abc_com.os	string
*	environment.components.environmentConfig.hosts.csrvahK39t84aR_abc_com.sshCredentials	object
*	environment.components.environmentConfig.hosts.cs rvahK39t84aR_abc_com.sshCredentials.user	string
*	environment.components.environmentConfig.hosts.cs rvahK39t84aR_abc_com.sshCredentials.password	string
*	rvahK39t84aR_abc_com.taskUser	string
	environment.components.environmentConfig.hosts.cs rva9654a01DA_abc_com	object
*	environment.components.environmentConfig.hosts.cs rva9654a01DA_abc_com.os	string
*	environment.components.environmentConfig.hosts.cs rva9654a01DA_abc_com.sshCredentials	object
*	environment.components.environmentConfig.hosts.cs rva9654a01DA_abc_com.sshCredentials.user	string

Collec	tion finalexperiments	
*		string
*	rva9654a01DA_abc_com.sshCredentials.password	
•	environment.components.environmentConfig.hosts.cs rva9654a01DA_abc_com.taskUser	string
	environment.components.environmentConfig.hosts.csrv32ya5630t93a0_abc_com	object
*	environment.components.environmentConfig.hosts.cs rv32ya5630t93a0_abc_com.os	string
*		object
*		string
*		string
*		string
		object
*	environment.components.environmentConfig.hosts.cs	string
*	rv32ya5678f93a0_abc_com.os environment.components.environmentConfig.hosts.cs	object
*	rv32ya5678f93a0_abc_com.sshCredentials environment.components.environmentConfig.hosts.cs	string
*	rv32ya5678f93a0_abc_com.sshCredentials.user environment.components.environmentConfig.hosts.cs	string
*	rv32ya5678f93a0_abc_com.sshCredentials.password environment.components.environmentConfig.hosts.cs	string
	rv32ya5678f93a0_abc_com.taskUser environment.components.environmentConfig.hosts.cs	object
*	rva9654a0123_abc_com environment.components.environmentConfig.hosts.cs	string
*	rva9654a0123_abc_com.os environment.components.environmentConfig.hosts.cs	object
*	rva9654a0123_abc_com.sshCredentials environment.components.environmentConfig.hosts.cs	string
*	rva9654a0123_abc_com.sshCredentials.user environment.components.environmentConfig.hosts.cs	string
*	rva9654a0123_abc_com.sshCredentials.password	string
*	rva9654a0123_abc_com.taskUser environment.components.name	string
*	environment.components.type	
*	environment.components.type environment.components.configuration	string object
*	environment.components.configuration.scriptHome	string
*	environment.components.actions	object
*	environment.components.actions.start	object
*	environment.components.actions.start.command	string
*	environment.components.actions.start.timeout	integer
*	environment.components.actions.start.timeout	object
*	environment.components.actions.stop	string
*	environment.components.actions.stop.command environment.components.actions.stop.timeout	integer
k		
*	environment.components.actions.status	object
*	environment.components.actions.status.command	string
*	environment.components.actions.status.timeout	integer
*	experiment	object
*	experimentid	oid
··	experiment.steadyState	object
<u> </u>	experiment.steadyState.executionSteps	array[object]
	experiment.steadyState.executionSteps.actionArgume nts	7
*	experiment.steadyState.executionStepsid	oid
*	experiment.steadyState.executionSteps.component	object

Collec	ction finalexperiments	
*	experiment.steadyState.executionSteps.component.ty	string
*	pe · · · · · · · · · · · · · · · · · · ·	
*	experiment.steadyState.executionSteps.component.n ame	string
*	experiment.steadyState.executionSteps.dependencies	
*	experiment.steadyState.executionSteps.dependencies .environmentConfig	object
*	experiment.steadyState.executionSteps.dependencies .environmentConfig.hosts	array[object]
*	experiment.steadyState.executionSteps.dependenciesid	oid
*	experiment.steadyState.executionSteps.dependencies .dependencies	array[object]
*	experiment.steadyState.executionSteps.dependencies .name	string
*	experiment.steadyState.executionSteps.dependencies .type	string
*	experiment.steadyState.executionSteps.dependencies .actions	object
*	experiment.steadyState.executionSteps.dependencies .actions.start	object
*	experiment.steadyState.executionSteps.dependencies .actions.start.command	string
*	experiment.steadyState.executionSteps.dependencies .actions.start.timeout	integer
*	experiment.steadyState.executionSteps.dependencies .actions.stop	object
*	experiment.steadyState.executionSteps.dependencies .actions.stop.command	string
*	experiment.steadyState.executionSteps.dependencies .actions.stop.timeout	integer
*	experiment.steadyState.executionSteps.dependencies .actions.status	object
*	experiment.steadyState.executionSteps.dependencies .actions.status.command	string
*	experiment.steadyState.executionSteps.dependencies .actions.status.timeout	integer
*	experiment.steadyState.executionSteps.dependencies .direction	string
	experiment.steadyState.executionSteps.dependencies .configuration	object
*	experiment.steadyState.executionSteps.dependencies .configuration.script_home	string
*	experiment.steadyState.executionSteps.action	string
*	experiment.chaosState	object
*	experiment.chaosState.executionSteps	array[object]
*	experiment.chaosState.executionSteps.actionArgume nts	array[object]
*	experiment.chaosState.executionStepsid	oid
*	experiment.chaosState.executionSteps.component	object
*	experiment.chaosState.executionSteps.component.ty	string
*	experiment.chaosState.executionSteps.component.na me	string
*	experiment.chaosState.executionSteps.dependencies	array[object]
*	experiment.chaosState.executionSteps.dependencies.environmentConfig	
*	experiment.chaosState.executionSteps.dependencies.environmentConfig.hosts	array[object]
*	experiment.chaosState.executionSteps.dependencies. _id	oid
*	experiment.chaosState.executionSteps.dependencies.dependencies	array[object]

experiment.chaosState.executionSteps.dependencies. veyeriment.chaosState.executionSteps.dependencies. veyeriment.chaosState.executionSteps.action.execution.exec	Collec	ction finalexperiments	
name Appriment chaosState executionSteps dependencies actions start	*		string
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s.environmentConfig.hosts * experiment.rollbackState.executionSteps.dependencie sid * experiment.rollbackState.executionSteps.dependencie s.dependencies * experiment.rollbackState.executionSteps.dependencie s.name * experiment.rollbackState.executionSteps.dependencie s.tring * experiment.rollbackState.executionSteps.dependencie s.trype * experiment.rollbackState.executionSteps.dependencie s.actions * experiment.rollbackState.executionSteps.dependencie s.actions.start * experiment.rollbackState.executionSteps.dependencie s.actions.start * experiment.rollbackState.executionSteps.dependencie s.actions.start.command * experiment.rollbackState.executionSteps.dependencie integer	*		object
s_id * experiment.rollbackState.executionSteps.dependencie string * experiment.rollbackState.executionSteps.dependencie string * experiment.rollbackState.executionSteps.dependencie string * experiment.rollbackState.executionSteps.dependencie string * experiment.rollbackState.executionSteps.dependencie object * experiment.rollbackState.executionSteps.dependencie string * experiment.rollbackState.executionSteps.dependencie string * experiment.rollbackState.executionSteps.dependencie string * experiment.rollbackState.executionSteps.dependencie string * experiment.rollbackState.executionSteps.dependencie integer	*		array[object]
 s.dependencies experiment.rollbackState.executionSteps.dependencie string experiment.rollbackState.executionSteps.dependencie string experiment.rollbackState.executionSteps.dependencie sactions experiment.rollbackState.executionSteps.dependencie sactions.start experiment.rollbackState.executionSteps.dependencie string experiment.rollbackState.executionSteps.dependencie string experiment.rollbackState.executionSteps.dependencie string experiment.rollbackState.executionSteps.dependencie integer 	*		oid
 s.name experiment.rollbackState.executionSteps.dependencie string experiment.rollbackState.executionSteps.dependencie s.actions experiment.rollbackState.executionSteps.dependencie object experiment.rollbackState.executionSteps.dependencie s.actions.start experiment.rollbackState.executionSteps.dependencie string experiment.rollbackState.executionSteps.dependencie integer 	*		array[object]
* experiment.rollbackState.executionSteps.dependencie string * experiment.rollbackState.executionSteps.dependencie s.actions * experiment.rollbackState.executionSteps.dependencie s.actions.start * experiment.rollbackState.executionSteps.dependencie string * experiment.rollbackState.executionSteps.dependencie string * experiment.rollbackState.executionSteps.dependencie integer	*		string
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* experiment.rollbackState.executionSteps.dependencie string s.actions.start.command * experiment.rollbackState.executionSteps.dependencie string s.actions.start.command * experiment.rollbackState.executionSteps.dependencie integer	*		object
s.actions.start.command * experiment.rollbackState.executionSteps.dependencie integer	*		object
* experiment.rollbackState.executionSteps.dependencie integer s.actions.start.timeout	*		string
	*	experiment.rollbackState.executionSteps.dependencie s.actions.start.timeout	integer

Collec	tion finalexperiments	
*	experiment.rollbackState.executionSteps.dependencie	object
	s.actions.stop	•
*	experiment.rollbackState.executionSteps.dependencie s.actions.stop.command	string
*	experiment.rollbackState.executionSteps.dependencie s.actions.stop.timeout	integer
*	experiment.rollbackState.executionSteps.dependencie s.actions.status	object
*	experiment.rollbackState.executionSteps.dependencie s.actions.status.command	string
*	experiment.rollbackState.executionSteps.dependencie s.actions.status.timeout	integer
*	experiment.rollbackState.executionSteps.dependencie s.direction	string
	experiment.rollbackState.executionSteps.dependencie s.configuration	object
*	experiment.rollbackState.executionSteps.dependencie s.configuration.script_home	string
*	experiment.rollbackState.executionSteps.action	string
*	experiment.type	string
*	experiment.description	string
*	experiment.components	array[object]
*	experiment.components.environmentConfig	object
*	experiment.components.environmentConfig.hosts	array[object]
*	experiment.componentsid	oid
*	experiment.components.type	string
*	experiment.components.name	string
*	experiment.components.actions	object
*	experiment.components.actions.start	object
*	experiment.components.actions.start.command	string
*	experiment.components.actions.start.timeout	integer
*	experiment.components.actions.stop	object
*	experiment.components.actions.stop.command	string
*	experiment.components.actions.stop.timeout	integer
*	experiment.components.actions.status	object
*	experiment.components.actions.status.command	string
*	experiment.components.actions.status.timeout	integer
*	experiment.components.dependencies	array[object]
*	experiment.components.dependencies.environmentC onfig	object
*	experiment.components.dependencies.environmentC onfig.hosts	array[object]
*	experiment.components.dependenciesid	string
*	experiment.components.dependencies.name	string
*	experiment.components.dependencies.type	string
*	experiment.components.dependencies.actions	object
*	experiment.components.dependencies.actions.start	object
*	experiment.components.dependencies.actions.start.command	string
*	experiment.components.dependencies.actions.start.ti meout	integer
*	experiment.components.dependencies.actions.stop	object
*	experiment.components.dependencies.actions.stop.command	string
*	experiment.components.dependencies.actions.stop.ti	integer
*	experiment.components.dependencies.actions.status	object
*	experiment.components.dependencies.actions.status.command	string

Collection finalexperiments			
*	experiment.components.dependencies.actions.status.t imeout	integer	
*	experiment.components.dependencies.editedName	string	
*	experiment.components.dependencies.direction	string	
	experiment.components.dependencies.configuration	object	
*	experiment.components.dependencies.configuration.s cript_home	string	
	experiment.components.configuration	object	
*	experiment.components.configuration.script_home	string	
Indexes	3		
Pk	_id_	_id	
Virtual	Relations		
Vir	Virtual Relation (experiment.steadyState.executionSteps.dependenciesid) ref components (_id)		
Vir	Virtual Relation (experiment.chaosState.executionSteps.dependenciesid) ref components (_id)		
Vir	Virtual Relation (experiment.rollbackState.executionSteps.dependenciesid) ref components (_id)		
Vir	Virtual Relation (experimentid) ref experiments (_id)	

Colle	Collection roles		
* Pk	_id	oid	
*	permissions	array	
*	isDefaultRole	boolean	
*	isDefaultSpocRole	boolean	
*	isAdmin	boolean	
*	roleName	string	
*	createdAt	date	
*	updatedAt	date	
Indexes			
Pk	_id_	_id	

Collection teams				
* Pk	_id	oid		
*	members	array		
* Unq	teamName	string		
*	description	string		
*	spoc	oid		
*	createdAt	date		
*	updatedAt	date		
Indexe	s			
Pk	Pk _idid			
Unq	teamName_1 teamName			
Virtual	Virtual Relations			
Vir	Virtual Relation (spoc) ref users (_id)			

Collection users			
* Pk	_id	oid	
* Unq	username	string	
*	role	oid	
*	updatedAt	date	
*	spocTeam	oid	
Indexe	s		
Pk	_id_	_id	
Unq	username_1 username		
Virtual Relations			
Vir	Virtual Relation (role) ref roles (_id)		

Collection users

Vir Virtual Relation (spocTeam) ref teams (_id)