Cloud domain model

S3Image
- deleted *boolean*
- deleted_at *datetime*
- uuid *string (36)* ∗

ImageProperty
- deleted *boolean* ∗
- deleted_at *datetime*
- image_id *string (36)* ∗
- name *string* ∗
- value *text*

Certificate
- deleted *boolean*
- deleted_at *datetime*
- file_name *string*
- user_id *string*

UserProjectRoleAssociation
- deleted *boolean*
- deleted_at *datetime*
- project_id *string* ∗
- role *string* ∗
- user_id *string* ∗

Snapshot
- deleted *boolean*
- deleted_at *datetime*
- display_description *string*
- display_name *string*
- progress *string*
- project_id *string*
- scheduled_at *datetime*
- status *string*
- user_id *string*
- volume_id *integer* ∗
- volume_size *integer*

Project
- deleted *boolean*
- deleted_at *datetime*
- description *string*
- name *string*
- project_manager *string*

UserProjectAssociation
- deleted *boolean*
- deleted_at *datetime*

User
- access_key *string*
- deleted *boolean*
- deleted_at *datetime*
- is_admin *boolean*
- name *string*
- secret_key *string*

KeyPair
- deleted *boolean*
- deleted_at *datetime*
- fingerprint *string*
- name *string*
- public_key *text (16777215)*

UserRoleAssociation
- deleted *boolean*
- deleted_at *datetime*
- role *string* ∗

SecurityGroup
- deleted *boolean*
- deleted_at *datetime*
- description *string*
- name *string*
- project_id *string*
- user_id *string*

SecurityGroupRule
- cidr *string*
- deleted *boolean*
- deleted_at *datetime*
- from_port *integer*
- group_id *integer*
- parent_group_id *integer*
- protocol *string*
- to_port *integer*

Instance
- access_ip_v4 *string*
- access_ip_v6 *string*
- architecture *string*
- auto_disk_config *boolean*
- availability_zone *string*
- cell_name *string*
- config_drive *string*
- default_ephemeral_device *string*
- default_swap_device *string*
- deleted *boolean*
- deleted_at *datetime*
- disable_terminate *boolean*
- display_description *string*
- display_name *string*
- ephemeral_gb *integer*
- host *string*
- hostname *string*
- image_ref *string*
- instance_type_id *integer*
- internal_id *integer*
- kernel_id *string*
- key_data *text (16777215)*
- key_name *string*
- launch_index *integer*
- launched_at *datetime*
- launched_on *text (16777215)*
- locked *boolean*
- memory_mb *integer*
- os_type *string*
- power_state *integer*
- progress *integer*
- project_id *string*
- ramdisk_id *string*
- reservation_id *string*
- root_device_name *string*
- root_gb *integer*
- scheduled_at *datetime*
- server_name *string*
- shutdown_terminate *boolean*
- task_state *string*
- terminated_at *datetime*
- user_data *text (16777215)*
- user_id *string*
- uuid *string (36)*
- vcpus *integer*
- vm_mode *string*
- vm_state *string*

SecurityGroupInstanceAssociation
- deleted *boolean*
- deleted_at *datetime*

InstanceInfoCach
- deleted *boolean*
- deleted_at *datetime*
- network_info *text (16777215)*

FloatingIp
- address *string*
- auto_assigned *boolean*
- deleted *boolean*
- deleted_at *datetime*
- host *string*
- interface *string*
- pool *string*
- project_id *string*

FixedIp
- address *string*
- allocated *boolean*
- deleted *boolean*
- deleted_at *datetime*
- host *string*
- leased *boolean*
- network_id *integer*
- reserved *boolean*
- virtual_interface_id *integer*

CloudUser
- admin *boolean*
- current_sign_in_at *datetime*
- current_sign_in_ip *string*
- email *string* ∗
- encrypted_password *string* ∗
- last_sign_in_at *datetime*
- last_sign_in_ip *string*
- name *string*
- remember_created_at *datetime*
- reset_password_sent_at *datetime*
- reset_password_token *string*
- sign_in_count *integer*
- username *string*

UserCloudUserAssociation
- deleted *boolean*
- deleted_at *datetime*
- is_cloud_admin *boolean*
- is_openstack_admin *boolean*
- role *string*

InstanceType
- deleted *boolean*
- deleted_at *datetime*
- ephemeral_gb *integer*
- flavorid *string*
- memory_mb *integer* ∗
- name *string*
- root_gb *integer*
- rxtx_factor *float*
- swap *integer* ∗
- vcpu_weight *integer*
- vcpus *integer* ∗

VirtualInterface
- address *string*
- deleted *boolean*
- deleted_at *datetime*
- network_id *integer*
- uuid *string (36)*

VirtualInterfaceCloudUserAssociation
- cloud_username *string*
- deleted_at *datetime*
- shared_ip *string*

Network
- bridge *string*
- bridge_interface *string*
- broadcast *string*
- cidr *string*
- cidr_v6 *string*
- deleted *boolean*
- deleted_at *datetime*
- dhcp_start *string*
- dns1 *string*
- dns2 *string*
- gateway *string*
- gateway_v6 *string*
- host *string*
- injected *boolean*
- label *string*
- multi_host *boolean*
- netmask *string*
- netmask_v6 *string*
- priority *integer*
- project_id *string*
- rxtx_base *integer*
- uuid *string (36)*
- vlan *integer*
- vpn_private_address *string*
- vpn_public_address *string*
- vpn_public_port *integer*

ComputeNode
- cpu_info *text (16777215)* ∗
- current_workload *integer*
- deleted *boolean*
- deleted_at *datetime*
- disk_available_least *integer*
- free_disk_gb *integer*
- free_ram_mb *integer*
- hypervisor_hostname *string*
- hypervisor_type *text (16777215)* ∗
- hypervisor_version *integer* ∗
- local_gb *integer* ∗
- local_gb_used *integer* ∗
- memory_mb *integer* ∗
- memory_mb_used *integer* ∗
- running_vms *integer*
- service_id *integer* ∗
- vcpus *integer* ∗
- vcpus_used *integer* ∗

Service
- availability_zone *string*
- binary *string*
- deleted *boolean*
- deleted_at *datetime*
- disabled *boolean*
- host *string*
- report_count *integer* ∗
- topic *string*