Automatic transfer switch

Physical datacenter equipment governed in the CMDB and linked to a Location record.

https://docs.qintoravacloud.com/ci-classes/ats/

Class policy

Class key

ats

Parent class

base_ci

Family and category

hardware · data_center

CSDM domain

foundation

Principal class

Yes

HAM / SAM policy

HAM / —

Identification fields

assetTag, serialNumber

Operational statuses

ready, operational, degraded, in_maintenance, repair_in_progress, non_operational, disaster_recovery_standby, retired

Lifecycle statuses

on_order, in_stock, in_transit, installed, in_maintenance, pending_retirement, retired, disposed

Class fields

technologyType, number, cmdbClass, csdmDomain, ciStatus, title, description, ownerId, managedById, assignmentGroupId, approvalGroupId, companyId, locationId, dcAccountId, createdAt, updatedAt, installStatus, stockroomId, assetTag, serialNumber, manufacturer, model, purchaseDate, installDate, warrantyExpiration, retirementDate, assetRecordId, assetLifecycleState, departmentId, costCenterId, discoveryManaged, discoverySourceId, ireRuleId, lastDiscovered, ratedPowerKw, voltage, phases, powerFeed, coolingCapacityKw, capacityKva, firmwareVersion, dcAccountId

Parent required

No

Allowed parent classes

See the CI form and relationship policy

Create or reconcile a CI

In CMDB, select the class, fill its identity fields, then verify the record's class, source and relationships after save or ingestion. For a possible duplicate, compare the source identity and class identifiers before changing the reconciliation rule. See Model and reconcile configuration items.