Data center room

Computer room within a physical data center.

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

Class policy

Class key
`data_center_room`

Parent class
logical_data_center

Family and category
facility · data_center

CSDM domain
`foundation`

Principal class
No

HAM / SAM policy
— / —

Identification fields
`parentLocationCiId`, `roomCode`

Operational statuses
`planned`, `commissioning`, `operational`, `degraded`, `capacity_constrained`, `restricted_access`, `in_maintenance`, `non_operational`, `decommissioning`, `decommissioned`

Lifecycle statuses

Class fields
`technologyType`, `number`, `cmdbClass`, `csdmDomain`, `ciStatus`, `title`, `description`, `ownerId`, `managedById`, `assignmentGroupId`, `approvalGroupId`, `companyId`, `locationId`, `dcAccountId`, `createdAt`, `updatedAt`, `parentLocationCiId`, `locationCode`, `roomCode`, `powerCapacityKw`, `coolingCapacityKw`, `rackCapacity`, `discoveryManaged`, `discoverySourceId`, `ireRuleId`, `lastDiscovered`

Parent required
Yes

Allowed parent classes
on_prem_data_center, colocation_data_center, floor

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.