Committed domain events

21 declared fields for Domain event. Review the field types and constraints.

https://docs.qintoravacloud.com/forms/domain_events/

About this form

Use this reference to identify built-in form labels, data types, and validation. Specialized workspaces can render a subset of these fields or provide workflow-specific controls. Your role, record state and tenant configuration can change what you see.

Registry key
`domain_events`

Record label
Domain event

Registry behavior
Read-only

Field definitions

Field	Type or reference	Built-in rules	Choices and constraints
Capture sequence `ordinal`	number	Read-only	Sequence allocation is not transaction commit order. Routing does not use this as a delivery cursor.
Entity `entity`	text	Read-only Default list field	—
Record ID `sourceId`	text	Read-only Default list field	—
Record type `recordType`	text	Read-only Default list field	—
Operation `operation`	text	Read-only Default list field	—
Topics `topics`	tag_list	Read-only	—

Field	Type or reference	Built-in rules	Choices and constraints
Captured `capturedAt`	datetime-local	Read-only Default list field	—
Verified actor `actorId`	text	Read-only Default list field	—
Database role `databaseRole`	text	Read-only	—
Source `source`	text	Read-only Default list field	—
Request ID `requestId`	text	Read-only	—
Causation ID `causationId`	text	Read-only	—
Company `companyId`	reference companies	Read-only	—
Demo dataset `demoDataset`	text	Read-only	—
Primary key `sourceKey`	provider_config	Read-only	—
Routing facts `routingFacts`	provider_config	Read-only	—
Changed fields `changedFields`	tag_list	Read-only	—
Redacted field changes `changes`	provider_config	Read-only	—
Redacted prior values `beforeData`	provider_config	Read-only	—
Redacted current values `afterData`	provider_config	Read-only	—
Created `createdAt`	datetime-local	Read-only Default list field	—

Verification evidence

The disposable audit exercised 0 applicable validation assertions on this definition. The authenticated collection read returned HTTP 200. See the verification matrix for scope.

Collection read results by built-in role

These statuses were observed over HTTP with one role per disposable MFA account. A successful list response can be empty and does not establish individual record, field, or write access.

Role	HTTP status
Asset Manager	403
Change Manager	403
CMDB Manager	403
Contract manager	403
Customer service agent	403
Customer service customer	403
Customer service manager	403
Datacenter Customer	403
Datacenter Fulfiller	403
Datacenter Manager	403
Datacenter Vendor	403
EH&S auditor	403
EH&S manager	403
Executive Reader	403
Field service dispatcher	403
Field service technician	403
HR case agent	403
HR knowledge manager	403
HR lifecycle manager	403
HR profile manager	403
Employee Relations investigator	403
HR service catalog administrator	403
Inventory Counter	403

Role	HTTP status
ITIL Fulfiller	403
Knowledge Manager	403
Business Manager	403
Platform Administrator	200
Service Desk Agent	403
Vendor manager	403
Third-party risk manager	403
Employee with no workspace role	403

Edit and verify

1. Open the list from the appropriate workspace and select an existing record or a permitted create action. Confirm the intended tenant and record number.
2. Use the visible controls for the current record type and state. For reference fields, select a returned record from the lookup. Fill visible required fields and use the dedicated workflow action when the record has approval or completion gates.
3. After saving, reopen the record and compare its persisted values, state and activity to the intended change. Check the downstream linked record when the action creates one.

Troubleshoot

- Missing field or control: compare the role, module, record state, form conditions and tenant overrides.
- Lookup returns no result: check that the referenced record is active, in scope and compatible with the current field.
- Save is rejected: keep the exact validation message and compare the field key, choice, constraints and required related records.
- See Edit and troubleshoot records and Configuration Studio.