Deployment integration · Generic deployment API · API adapter

Connect an approved deployment adapter implementing the Qintorava bundle/target/package API contract. The adapter is responsible for native provider execution and must return a real execution ID and status.

https://docs.qintoravacloud.com/integrations/deployment-integration/generic_api/

Prerequisites

- Customer-approved HTTPS deployment adapter
- Protected read-only test API
- Secret Manager adapter credential
- Native provider configuration and permissions managed by the adapter

Configuration steps

1. Configure adapter endpoint and authentication
2. Test authenticated API access
3. Approve a bundle request
4. Dispatch and refresh the returned provider execution

Provider fields

Field	Type	Requirement and options
Adapter base URL `baseUrl`	url	Required
Adapter authentication `authScheme`	select	Required `bearer_token`, `api_key`, `basic`, `oauth2_client_credentials`
Protected API test path `testPath`	text	Required
Deployment request path `deploymentPath`	text	Required
Execution status path with {id} `statusPath`	text	Required

Field	Type	Requirement and options
API-key header name `apiKeyHeader`	text	Optional
OAuth token URL `tokenUrl`	url	Optional
OAuth scopes `scope`	text	Optional

Verify and troubleshoot

Test with the narrowest supported non-production scope. Confirm that the connection test reaches the expected provider and that the preview or receipt matches the intended scope. Check identity, credential references, network access and provider permissions before retrying. Record the failure stage and redact sensitive payloads when escalating.