All configuration options

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3.26.2 - Latest

Configuration property fixed at build time - All other configuration properties are overridable at runtime

FILTER CONFIGURATION

Agroal - DB connection pool	Type	Default
`quarkus.datasource.dev-ui.enabled` Activate or disable the dev ui page. Show more	boolean	`true`
`quarkus.datasource.dev-ui.allow-sql` Allow sql queries in the Dev UI page Show more	boolean	`false`
`quarkus.datasource.dev-ui.append-to-default-select` Append this to the select done to fetch the Show more	string	
`quarkus.datasource.dev-ui.allowed-db-host` Allowed database host. By default, only Show more	string	

quarkus.datasource.jdbc quarkus.datasource."datasource-name".jdbc If we create a JDBC datasource for this Show more	boolean	true
quarkus.datasource.jdbc.driver quarkus.datasource."datasource-name".jdbc.driver The datasource driver class name Show more	string	
quarkus.datasource.jdbc.transactions quarkus.datasource."datasource-name".jdbc.transactions Whether we want to use regular JDBC Show more	enabled, xa, disabled	enabled
quarkus.datasource.jdbc.telemetry quarkus.datasource."datasource-name".jdbc.telemetry Enable OpenTelemetry JDBC Show more	boolean	false
quarkus.datasource.jdbc.url quarkus.datasource."datasource-name".jdbc.url The datasource URL Show more	string	
quarkus.datasource.jdbc.initial-size quarkus.datasource."datasource-name".jdbc.initial-size The initial size of the pool. Usually you will Show more	int	
quarkus.datasource.jdbc.min-size quarkus.datasource."datasource-name".jdbc.min-size The datasource pool minimum size Show more	int	0
quarkus.datasource.jdbc.max-size quarkus.datasource."datasource-name".jdbc.max-size	int	20

The datasource pool maximum size Show more		
quarkus.datasource.jdbc.background-validation-interval quarkus.datasource."datasource-name".jdbc.background-validation-interval The interval at which we validate idle Show more	Duration	2M
quarkus.datasource.jdbc.foreground-validation-interval quarkus.datasource."datasource-name".jdbc.foreground-validation-interval Perform foreground validation on Show more	Duration	
quarkus.datasource.jdbc.acquisition-timeout quarkus.datasource."datasource-name".jdbc.acquisition-timeout The timeout before cancelling the acquisition Show more	Duration	5S
quarkus.datasource.jdbc.leak-detection-interval quarkus.datasource."datasource-name".jdbc.leak-detection-interval The interval at which we check for Show more	Duration	This feature is disabled by default.
quarkus.datasource.jdbc.idle-removal-interval quarkus.datasource."datasource-name".jdbc.idle-removal-interval The interval at which we try to remove idle Show more	Duration	5M
quarkus.datasource.jdbc.max-lifetime quarkus.datasource."datasource-name".jdbc.max-lifetime The max lifetime of a connection. Show more	Duration	By default, there is no restr

		` ` `ictio` `n on` `the` `lifes` `pan` ` of a` `conne` `ction` `.`
`quarkus.datasource.jdbc.transaction-isolation-level` `quarkus.datasource."datasource-name".jdbc.transaction-isolation-level` The transaction isolation level. Show more	`undef` `ined,` `none,` `read-` `uncom` `mitte` `d,` `read-` `commi` `tted,` `repea` `table` `-` `read,` `seria` `lizab` `le`	
`quarkus.datasource.jdbc.extended-leak-report` `quarkus.datasource."datasource-name".jdbc.extended-leak-report` Collect and display extra troubleshooting Show more	boole an	`false`
`quarkus.datasource.jdbc.flush-on-close` `quarkus.datasource."datasource-name".jdbc.flush-on-close` Allows connections to be flushed upon Show more	boole an	`false`
`quarkus.datasource.jdbc.detect-statement-leaks` `quarkus.datasource."datasource-name".jdbc.detect-statement-leaks`	boole an	`true`

When enabled, Agroal will be able to Show more		

`quarkus.datasource.jdbc.new-connection-sql`
`quarkus.datasource."datasource-name".jdbc.new-connection-sql`
Query executed when first using a
Show more
	string	

`quarkus.datasource.jdbc.validation-query-sql`
`quarkus.datasource."datasource-name".jdbc.validation-query-sql`
Query executed to validate a connection.
Show more
	string	

`quarkus.datasource.jdbc.validation-query-timeout`
`quarkus.datasource."datasource-name".jdbc.validation-query-timeout`
The timeout for the connection validation
Show more
	Duration	

`quarkus.datasource.jdbc.validate-on-borrow`
`quarkus.datasource."datasource-name".jdbc.validate-on-borrow`
Forces connection validation prior to
Show more
	boolean	`false`

`quarkus.datasource.jdbc.pooling-enabled`
`quarkus.datasource."datasource-name".jdbc.pooling-enabled`
Disable pooling to prevent reuse of
Show more
	boolean	`true`

`quarkus.datasource.jdbc.enable-recovery`
`quarkus.datasource."datasource-name".jdbc.enable-recovery`
Whether to enable recovery for this
Show more
	boolean	`true`

`quarkus.datasource.jdbc.transaction-requirement`	`off`, `warn`,	

`quarkus.datasource."datasource-name".jdbc.transaction-requirement` Require an active transaction when acquiring Show more	`strict`	

`quarkus.datasource.jdbc.additional-jdbc-properties."property-key"`
`quarkus.datasource."datasource-name".jdbc.additional-jdbc-properties."property-key"`
Other unspecified properties to be passed to
Show more
	Map<String, String>	

`quarkus.datasource.jdbc.telemetry.enabled`
`quarkus.datasource."datasource-name".jdbc.telemetry.enabled`
Enable OpenTelemetry JDBC
Show more
	boolean	`false` if `quarkus.datasource.jdbc.telemetry=false` and `true` if `quarkus.datasource.jdbc.telemetry=true`

Amazon Lambda - Common Deployment	Type	Default
`quarkus.lambda.mock-event-server.enabled` Setting to true will start event server even if Show more	boolean	`true`
`quarkus.lambda.mock-event-server.dev-port` Port to access mock event server in dev Show more	int	`8080`

`quarkus.lambda.mock-event-server.test-port` Port to access mock event server in dev Show more	int	`8081`
`quarkus.lambda.expected-exceptions` The exception classes expected to be thrown Show more	list of Class	
`quarkus.lambda.handler` The handler name. Handler names are Show more	string	

Amazon Lambda AWS Gateway REST API	Type	Default
`quarkus.lambda-http.enable-security` Enable security mechanisms to process Show more	boolean	`false`
`quarkus.lambda-http.map-cognito-to-roles` If true, runtime will search Cognito JWT Show more	boolean	`true`
`quarkus.lambda-http.cognito-role-claim` Cognito claim that contains roles you want to Show more	string	`cognito:groups`
`quarkus.lambda-http.cognito-claim-matcher` Regular expression to locate role values Show more	string	`[^\[\]\t]+`

Amazon Lambda HTTP	Type	Default
`quarkus.lambda-http.enable-security` Enable security mechanisms to process Show more	boolean	`false`
`quarkus.lambda-http.map-cognito-to-roles` If true, runtime will search Cognito JWT Show more	boolean	`true`

`quarkus.lambda-http.cognito-role-claim` Cognito claim that contains roles you want to Show more	string	`cognito:groups`
`quarkus.lambda-http.cognito-claim-matcher` Regular expression to locate role values Show more	string	`[^\[\]\t]+`

ArC	Type	Default
`quarkus.arc.remove-unused-beans` Show more	string	`all`
`quarkus.arc.auto-inject-fields` If set to true `@Inject` is automatically added Show more	boolean	`true`
`quarkus.arc.transform-unproxyable-classes` If set to true, the bytecode of unproxyable Show more	boolean	`true`
`quarkus.arc.transform-private-injected-fields` If set to true, the bytecode of private fields Show more	boolean	`true`
`quarkus.arc.fail-on-intercepted-private-method` If set to true (the default), the build fails if a Show more	boolean	`true`
`quarkus.arc.selected-alternatives` The list of selected alternatives for an Show more	list of string	

`quarkus.arc.auto-producer-methods`
If set to true then
Show more
	boolean	`true`

`quarkus.arc.exclude-types` The list of types that should be excluded Show more	list of string	

`quarkus.arc.unremovable-types` List of types that should be considered Show more	list of string	
Artifacts that should be excluded from discovery	Type	Default
`quarkus.arc.exclude-dependency."dependency-name".group-id` The maven groupId of the artifact. Show more	string	required
`quarkus.arc.exclude-dependency."dependency-name".artifact-id` The maven artifactId of the artifact Show more	string	
`quarkus.arc.exclude-dependency."dependency-name".classifier` The maven classifier of the artifact (optional). Show more	string	
`quarkus.arc.detect-unused-false-positives` If set to true then the container attempts to Show more	boolean	`true`
`quarkus.arc.detect-wrong-annotations` If set to true then the container attempts to Show more	boolean	`true`
`quarkus.arc.strict-compatibility` If set to `true`, the container will perform Show more	boolean	`false`
`quarkus.arc.dev-mode.monitoring-enabled` If set to true then the container monitors Show more	boolean	`false`
`quarkus.arc.dev-mode.generate-dependency-graphs` If set to `true` then the dependency graphs Show more	`true`, `false`, `auto`	`auto`

`quarkus.arc.test.disable-application-lifecycle-observers` If set to true then disable `StartupEvent` Show more	boolean	`false`
`quarkus.arc.ignored-split-packages` The list of packages that will not be checked Show more	list of string	
`quarkus.arc.context-propagation.enabled` If set to true and the SmallRye Context Show more	boolean	`true`
Azure Functions	Type	Default
`quarkus.azure-functions.app-name` App name for azure function project. This is Show more	string	
`quarkus.azure-functions.resource-group` Azure Resource Group for your Azure Show more	string	`quarkus`
`quarkus.azure-functions.region` Specifies the region where your Azure Show more	string	`westus`
`quarkus.azure-functions.disable-app-insights` Specifies whether to disable application Show more	boolean	`false`
`quarkus.azure-functions.app-insights-key` Specifies the instrumentation key of Show more	string	
`quarkus.azure-functions.runtime.os` Valid values are linux, windows, and docker Show more	string	`linux`
`quarkus.azure-functions.runtime.java-version` Should be set to at least the minimum Show more	string	`17`

`quarkus.azure-functions.runtime.image` URL of docker image if deploying via docker Show more	string	
`quarkus.azure-functions.runtime.registry-url` If using docker, url of registry Show more	string	
`quarkus.azure-functions.auth.type` Description of each type can be found here Show more	string	`azure_cli`
`quarkus.azure-functions.auth.path` Filesystem path to properties file if using *file* Show more	string	
`quarkus.azure-functions.auth.client` Client or App Id required if using Show more	string	
`quarkus.azure-functions.auth.tenant` Tenant ID required if using *oauth2* or Show more	string	
`quarkus.azure-functions.app-service-plan-name` Specifies the name of the existing App Show more	string	`java-functions-app-service-plan`
`quarkus.azure-functions.app-service-plan-resource-group` The app service plan resource group. Show more	string	
`quarkus.azure-functions.subscription-id` Azure subscription id. Required only if there Show more	string	
`quarkus.azure-functions.pricing-tier` The pricing tier.	string	

Show more		
quarkus.azure-functions.func-port Port to run azure function in local runtime. Show more	int	
quarkus.azure-functions.local-debug-config Config String for local debug Show more	string	transport=dt_socket,server=y,suspend=n,address=5005
Cache	Type	Default
quarkus.cache.type Cache type. Show more	string	caffeine
quarkus.cache.enabled Whether or not the cache extension is Show more	boolean	true
Default configuration applied to all Caffeine caches (lowest precedence)	Type	Default
quarkus.cache.caffeine.initial-capacity Minimum total size for the internal data Show more	int	
quarkus.cache.caffeine.maximum-size Maximum number of entries the cache may Show more	long	
quarkus.cache.caffeine.expire-after-write Specifies that each entry should be Show more	Duration	
quarkus.cache.caffeine.expire-after-access Specifies that each entry should be Show more	Duration	

`quarkus.cache.caffeine.metrics-enabled` Whether or not metrics are recorded if the Show more	boolean	
`quarkus.cache.caffeine."cache-name".initial-capacity` Minimum total size for the internal data Show more	int	
`quarkus.cache.caffeine."cache-name".maximum-size` Maximum number of entries the cache may Show more	long	
`quarkus.cache.caffeine."cache-name".expire-after-write` Specifies that each entry should be Show more	Duration	
`quarkus.cache.caffeine."cache-name".expire-after-access` Specifies that each entry should be Show more	Duration	
`quarkus.cache.caffeine."cache-name".metrics-enabled` Whether or not metrics are recorded if the Show more	boolean	
Container Image	Type	Default
`quarkus.container-image.group` The group the container image will be part of Show more	string	
`quarkus.container-image.name` The name of the container image. If not set Show more	string	`${quarkus.application.name:unset}`
`quarkus.container-image.tag` The tag of the container image. If not set Show more	string	`${quarkus.application.ver`

		`sion: latest}`
`quarkus.container-image.additional-tags` Additional tags of the container image. Show more	list of string	
`quarkus.container-image.labels."label-name"` Custom labels to add to the generated Show more	Map<String, String>	
`quarkus.container-image.registry` The container registry to use Show more	string	
`quarkus.container-image.image` Represents the entire image string. If set, Show more	string	
`quarkus.container-image.username` The username to use to authenticate with Show more	string	
`quarkus.container-image.password` The password to use to authenticate with the Show more	string	
`quarkus.container-image.insecure` Whether or not insecure registries are Show more	boolean	`false`
`quarkus.container-image.build` Whether or not a image build will be Show more	boolean	
`quarkus.container-image.push` Whether or not an image push will be Show more	boolean	
`quarkus.container-image.builder` The name of the container image extension Show more	string	

Container Image - Buildpack	Type	Default
`quarkus.buildpack.jvm-builder-image` The buildpacks builder image to use when Show more	string	`paketocommunity/builder-ubi-base:latest`
`quarkus.buildpack.native-builder-image` The buildpacks builder image to use when Show more	string	
`quarkus.buildpack.lifecycle-image` The lifecycle image to use when building the Show more	string	
`quarkus.buildpack.platform-level` The platform level to force for the build. Show more	string	
`quarkus.buildpack.trust-builder-image` Should the builder image be 'trusted' ? Show more	boolean	
`quarkus.buildpack.builder-env."environment-variable-name"` Environment key/values to pass to Show more	Map<String, String>	
`quarkus.buildpack.registry-user."registry-host"` Usernames to use with registry hosts Show more	Map<String, String>	
`quarkus.buildpack.registry-password."registry-host"` Passwords to use with registry hosts Show more	Map<String, String>	

`quarkus.buildpack.registry-token."registry-host"` Tokens to use with registry hosts Show more	Map<String, String>	
`quarkus.buildpack.run-image` The buildpacks run image to use when Show more	string	
`quarkus.buildpack.pull-timeout-seconds` Initial pull timeout for builder/run images, in Show more	int	`300`
`quarkus.buildpack.pull-timeout-increase-seconds` Increase pull timeout for builder/run images Show more	int	`15`
`quarkus.buildpack.pull-retry-count` How many times to retry an image pull after Show more	int	`3`
`quarkus.buildpack.docker-host` DOCKER_HOST value to use. This value is Show more	string	
`quarkus.buildpack.docker-socket` Path to the Docker socket to use. This value Show more	string	
`quarkus.buildpack.use-daemon` use Daemon mode? Should the buildpack Show more	boolean	`true`
`quarkus.buildpack.docker-network` Use specified docker network during build Show more	string	
`quarkus.buildpack.log-level` Log level to use. The log level to use when Show more	string	`info`
`quarkus.buildpack.get-use-timestamps` Should the container log information include Show more	boolean	`true`

Container Image - Docker	Type	Default
`quarkus.docker.dockerfile-jvm-path` Path to the JVM Dockerfile. If set to an Show more	string	`src/main/docker/Dockerfile.jvm`
`quarkus.docker.dockerfile-native-path` Path to the native Dockerfile. If set to an Show more	string	`src/main/docker/Dockerfile.native`
`quarkus.docker.build-args."arg-name"` Build args passed to docker via `--build-` Show more	Map<String, String>	
`quarkus.docker.cache-from` Images to consider as cache sources. Values Show more	list of string	
`quarkus.docker.network` The networking mode for the RUN Show more	string	
`quarkus.docker.executable-name` Name of binary used to execute the Show more	string	
`quarkus.docker.additional-args` Additional arbitrary arguments passed to the Show more	list of string	
Configuration for Docker Buildx options	Type	Default
`quarkus.docker.buildx.platform` Which platform(s) to target during the build. Show more	list of string	
`quarkus.docker.buildx.output` Sets the export action for the build result. Show more	string	
`quarkus.docker.buildx.progress`	string	

Set type of progress output (`auto`, `plain`, Show more		
Container Image - Jib	Type	Default
`quarkus.jib.base-jvm-image` The base image to be used when a container Show more	string	
`quarkus.jib.base-native-image` The base image to be used when a container Show more	string	`quay.io/quarkus/ubi9-quarkus-micro-image:2.0`
`quarkus.jib.jvm-arguments` The JVM arguments to pass to the JVM when Show more	list of string	`-Djava.util.logging.manager=org.jboss.logmanager.LogManager`
`quarkus.jib.jvm-additional-arguments` Additional JVM arguments to pass to the JVM Show more	list of string	
`quarkus.jib.native-arguments` Additional arguments to pass when starting Show more	list of string	
`quarkus.jib.jvm-entrypoint` If this is set, then it will be used as the entry Show more	list of string	

`quarkus.jib.native-entrypoint` If this is set, then it will be used as the entry Show more	list of string	
`quarkus.jib.environment-variables."environment-variable-name"` Environment variables to add to the Show more	Map<String, String>	
`quarkus.jib.base-registry-username` The username to use to authenticate with Show more	string	
`quarkus.jib.base-registry-password` The password to use to authenticate with the Show more	string	
`quarkus.jib.ports` The ports to expose Show more	list of int	`${quarkus.http.port:8080}`
`quarkus.jib.user` The user to use in generated image Show more	string	
`quarkus.jib.working-directory` The working directory to use in the Show more	string	`/home/jboss`
`quarkus.jib.always-cache-base-image` Controls the optimization which skips Show more	boolean	`false`
`quarkus.jib.platforms` List of target platforms. Each platform is Show more	list of string	
`quarkus.jib.image-digest-file` The path of a file in which the digest of the Show more	string	`jib-image.digest`

`quarkus.jib.image-id-file` The path of a file in which the id of the Show more	string	`jib-image.id`
`quarkus.jib.offline-mode` Whether, or not to operate offline. Show more	boolean	`false`
`quarkus.jib.docker-executable-name` Name of binary used to execute the docker Show more	string	
`quarkus.jib.docker-environment."environment-variable-name"` Sets environment variables used by the Show more	Map<String, String>	
`quarkus.jib.use-current-timestamp` Whether to set the creation time to the Show more	boolean	`true`
`quarkus.jib.use-current-timestamp-file-modification` Whether to set the modification time (last Show more	boolean	`true`
`quarkus.jib.base-image-layers-cache` The directory to use for caching base image Show more	string	
`quarkus.jib.application-layers-cache` The directory to use for caching application Show more	string	
Container Image - OpenShift	Type	Default
`quarkus.openshift.build-strategy` The build config strategy to use. Show more	`binary`, `docker`	`binary`
`quarkus.openshift.base-jvm-image` The base image to be used when a container Show more	string	

quarkus.openshift.base-native-image The base image to be used when a container Show more	string	quay.io/quarkus/ubi9-quarkus-native-binary-s2i:2.0
quarkus.openshift.jvm-dockerfile The default Dockerfile to use for jvm builds Show more	string	src/main/docker/Dockerfile.jvm
quarkus.openshift.native-dockerfile The default Dockerfile to use for native Show more	string	src/main/docker/Dockerfile.native
quarkus.openshift.jvm-arguments The JVM arguments to pass to the JVM when Show more	list of string	
quarkus.openshift.native-arguments Additional arguments to pass when starting Show more	list of string	
quarkus.openshift.jar-directory The directory where the jar is added during Show more	string	
quarkus.openshift.jar-file-name The resulting filename of the jar in the S2I Show more	string	

`quarkus.openshift.native-binary-directory` The directory where the native binary is Show more	string	
`quarkus.openshift.native-binary-file-name` The resulting filename of the native binary in Show more	string	
`quarkus.openshift.build-timeout` The build timeout. Show more	Duration	`PT5M`
`quarkus.openshift.build-log-level` The log level of OpenShift build log. Show more	`fatal`, `error`, `warn`, `info`, `debug`, `trace`	`info`
`quarkus.openshift.image-push-secret` The image push secret to use for pushing to Show more	string	
Container Image - Podman	Type	Default
`quarkus.podman.dockerfile-jvm-path` Path to the JVM Dockerfile. If set to an Show more	string	`src/main/docker/Dockerfile.jvm`
`quarkus.podman.dockerfile-native-path` Path to the native Dockerfile. If set to an Show more	string	`src/main/docker/Dockerfile.native`

`quarkus.podman.build-args."arg-name"` Build args passed to docker via `--build-` Show more	Map<String, String>	
`quarkus.podman.cache-from` Images to consider as cache sources. Values Show more	list of string	
`quarkus.podman.network` The networking mode for the RUN Show more	string	
`quarkus.podman.executable-name` Name of binary used to execute the Show more	string	
`quarkus.podman.additional-args` Additional arbitrary arguments passed to the Show more	list of string	
`quarkus.podman.platform` Which platform(s) to target during the build. Show more	list of string	
`quarkus.podman.tls-verify` Require HTTPS and verify certificates when Show more	boolean	`true`
Core	Type	Default
Build time analytics	Type	Default
`quarkus.analytics.disabled` If Build time analytics are disabled. Show more	boolean	
`quarkus.analytics.uri.base` The Segment base URI. Show more	string	
`quarkus.analytics.timeout` The Timeout to send the build time analytics Show more	int	`3000`
Application	Type	Default
`quarkus.application.name` The name of the application. If not set, Show more	string	
`quarkus.application.version` The version of the application. If not set,	string	

Show more		
`quarkus.application.ui-header` The header to use for UI Screen (Swagger UI, Show more	string	`{applicationName} (powered by Quarkus)`
Banner	Type	Default
`quarkus.banner.path` The path of the banner (path relative to root Show more	string	`default_banner.txt`
`quarkus.banner.enabled` Whether the banner will be displayed Show more	boolean	`true`
Bootstrap	Type	Default
`quarkus.bootstrap.effective-model-builder` If set to true, the workspace initialization will Show more	boolean	`false`
`quarkus.bootstrap.workspace-discovery` If set to true, workspace discovery will be Show more	boolean	`false`
`quarkus.bootstrap.warn-on-failing-workspace-modules` If set to true, workspace loader will log Show more	boolean	`false`
`quarkus.bootstrap.disable-jar-cache` By default, the bootstrap mechanism will Show more	boolean	`false`
`quarkus.bootstrap.legacy-model-resolver` A temporary option introduced to avoid a Show more	boolean	`false`

`quarkus.bootstrap.misaligned-platform-imports` Whether to throw an error, warn or silently Show more	`error`, `warn`, `ignore`	`error`
Builder	Type	Default
`quarkus.builder.graph-output` Dump the graph output to a file. This is Show more	string	
`quarkus.builder.log-conflict-cause` Whether to log the cause of a conflict. Show more	boolean	
Class loading	Type	Default
`quarkus.class-loading.parent-first-artifacts` Artifacts that are loaded in a parent first Show more	list of string	
`quarkus.class-loading.reloadable-artifacts` Artifacts that are loaded in the runtime Show more	string	
`quarkus.class-loading.removed-artifacts` Artifacts that will never be loaded by the Show more	list of string	
`quarkus.class-loading.removed-resources."group-id:artifact-id"` Resources that should be removed/hidden Show more	Map<String, Set<String>>	
Command line	Type	Default
`quarkus.args` The arguments passed to the command line. Show more	string	
Compose dev services config	Type	Default
`quarkus.compose.devservices.enabled` Compose dev service enabled or disabled Show more	boolean	`true`

`quarkus.compose.devservices.files` List of file paths relative to the project root Show more	list of string	
`quarkus.compose.devservices.project-name` Name of the compose project, used to Show more	string	
`quarkus.compose.devservices.profiles` Compose profiles to activate Show more	list of string	
`quarkus.compose.devservices.options` List of additional options to pass to compose Show more	list of string	
`quarkus.compose.devservices.start-services` Whether to run compose up and start Show more	boolean	`true`
`quarkus.compose.devservices.stop-services` Whether to run compose down and stop Show more	boolean	`true`
`quarkus.compose.devservices.ryuk-enabled` Whether to use test containers Ryuk Show more	boolean	`true`
`quarkus.compose.devservices.remove-volumes` Whether to remove volumes on compose Show more	boolean	`true`
`quarkus.compose.devservices.remove-images` Which images to remove on compose down Show more	`all`, `local`	
`quarkus.compose.devservices.env-variables."env-variables"` Env variables to pass to all Compose Show more	Map<String, String>	
`quarkus.compose.devservices.scale."scale"`	Map<String,	

Scale configuration for services: Configure Show more	Integer>	
`quarkus.compose.devservices.follow-container-logs` Whether to tail container logs to the console Show more	boolean	`false`
`quarkus.compose.devservices.build` Whether to build images before starting Show more	boolean	
`quarkus.compose.devservices.reuse-project-for-tests` Whether to reuse the project for tests, when Show more	boolean	`false`
`quarkus.compose.devservices.stop-timeout` Timeout for stopping services, after the Show more	Duration	1S
Configuration	Type	Default
`quarkus.config.sources.system-only` Set this to `true` to read configuration from Show more	boolean	`false`
`quarkus.profile` A comma separated list of profiles that will Show more	list of string	
`quarkus.config.profile.parent` Accepts a single configuration profile name. Show more	string	
`quarkus.config.locations` Additional config locations to be loaded with Show more	list of URI	
`quarkus.config.mapping.validate-unknown` Validates that a `@ConfigMapping` maps Show more	boolean	
`quarkus.config.log.values` Enable logging of configuration values Show more	boolean	
`quarkus.config.build-time-mismatch-at-runtime`	`warn`, `fail`	`warn`

What should happen if the application is Show more		
Configuration tracking and dumping	Type	Default
`quarkus.config-tracking.enabled` Whether configuration dumping is enabled Show more	boolean	`false`
`quarkus.config-tracking.directory` Directory in which the configuration dump Show more	path	
`quarkus.config-tracking.file` File in which the configuration dump should Show more	path	
`quarkus.config-tracking.file-prefix` File name prefix. This option will be ignored Show more	string	`quarkus`
`quarkus.config-tracking.file-suffix` File name suffix. This option will be ignored Show more	string	`-config-dump`
`quarkus.config-tracking.exclude` A list of config properties that should be Show more	list of string	
`quarkus.config-tracking.hash-options` A list of config properties whose values Show more	list of string	
`quarkus.config-tracking.use-user-home-alias-in-paths` Whether to use a ~ as an alias for user home Show more	boolean	`true`
Console	Type	Default
`quarkus.console.enabled` If test results and status should be displayed Show more	boolean	`true`
`quarkus.console.disable-input` Disables the ability to enter input on the Show more	boolean	`false`

`quarkus.console.basic` Disable the testing status/prompt message Show more	boolean	`false`
`quarkus.console.color` If color should be enabled or disabled. Show more	boolean	
Debugging	Type	Default
`quarkus.debug.reflection` If set to true, writes a list of all reflective Show more	boolean	`false`
`quarkus.debug.generated-classes-dir` If set to a directory, all generated classes will Show more	string	
`quarkus.debug.transformed-classes-dir` If set to a directory, all transformed classes Show more	string	
`quarkus.debug.generated-sources-dir` If set to a directory, ZIG files for generated Show more	string	
`quarkus.debug.dump-build-metrics` If set to true then dump the build metrics to Show more	boolean	`false`
`quarkus.debug.print-startup-times` If set to `true`, Quarkus prints the wall-clock Show more	boolean	`false`
Deployment	Type	Default
`quarkus.deploy.target` Deployment target Show more	string	
Dev Services	Type	Default
`quarkus.devservices.enabled` Global flag that can be used to disable all Show more	boolean	`true`
`quarkus.devservices.launch-on-shared-network`	boolean	`false`

Global flag that can be used to force the Show more		
`quarkus.devservices.timeout` The timeout for starting a container Show more	Duration	
`quarkus.execution-model-annotations.detection-mode` Detection mode of invalid usage of execution Show more	`fail`, `warn`, `disabled`	`fail`
`quarkus.extension-loader.report-runtime-config-at-deployment` Report runtime Config objects used during Show more	`warn`, `fail`	`warn`
IDE	Type	Default
`quarkus.ide.target` The Ide to use to open files from the DevUI. Show more	`auto`, `idea`, `vscode`, `eclipse`, `netbeans`	`auto`
Indexing	Type	Default
Artifacts on the classpath that should also be indexed	Type	Default
`quarkus.index-dependency."dependency-name".group-id` The maven groupId of the artifact. Show more	string	required
`quarkus.index-dependency."dependency-name".artifact-id` The maven artifactId of the artifact Show more	string	
`quarkus.index-dependency."dependency-name".classifier` The maven classifier of the artifact (optional). Show more	string	

Initialization	Type	Default
`quarkus.init-and-exit` true to quit exit right after the initialization. Show more	boolean	`false`
JNI	**Type**	**Default**
`quarkus.jni.library-paths` Paths of library to load. Show more	list of string	
Launch	**Type**	**Default**
`quarkus.launch.rebuild` If set to true, Quarkus will perform re- Show more	boolean	`false`
Live reload	**Type**	**Default**
`quarkus.live-reload.enabled` Whether the live-reload feature should be Show more	boolean	`true`
`quarkus.live-reload.instrumentation` Whether Quarkus should enable its ability to Show more	boolean	`false`
`quarkus.live-reload.watched-resources` The names of additional resource files to Show more	list of string	
`quarkus.live-reload.password` Password used to use to connect to the Show more	string	
`quarkus.live-reload.url` URL used to use to connect to the remote Show more	string	
`quarkus.live-reload.connect-timeout` The amount of time to wait for a remote dev Show more	Duration	`30S`
`quarkus.live-reload.retry-interval` The amount of time to wait between Show more	Duration	`2S`

quarkus.live-reload.retry-max-attempts The maximum number of attempts when Show more	int	10
Localization	Type	Default
quarkus.locales The set of supported locales that can be Show more	list of Locale	Set containing the build system locale
quarkus.default-locale Default locale that can be consumed by the Show more	Locale	Defaults to the JVM's default locale if not set. Starting with GraalVM for JDK 24, it defaults to en-US for native execu

		tables.
Logging	Type	Default
quarkus.log.metrics.enabled If enabled and a metrics extension is Show more	boolean	false
quarkus.log.min-level The default minimum log level. Show more	Level	DEBUG
quarkus.log.decorate-stacktraces This will decorate the stacktrace in dev mode Show more	boolean	true
quarkus.log.level The log level of the root category, which is Show more	Level	INFO
quarkus.log.handlers The names of additional handlers to link to Show more	list of string	
Minimum logging categories	Type	Default
quarkus.log.category."categories".min-level The minimum log level for this category. By Show more	InheritableLevel	inherit
quarkus.log.category."categories".level The log level for this category. Show more	InheritableLevel	inherit
quarkus.log.category."categories".handlers The names of the handlers to link to this Show more	list of string	
quarkus.log.category."categories".use-parent-handlers Specify whether this logger should send its Show more	boolean	true
Console logging	Type	Default
quarkus.log.console.enabled If console logging should be enabled Show more	boolean	true

`quarkus.log.console.stderr` If console logging should go to `System#err` Show more	boolean	`false`
`quarkus.log.console.format` The log format. Note that this value is Show more	string	`%d{yyyy-MM-dd HH:mm:ss,SSS} %-5p [%c{3.}] (%t) %s%e%n`
`quarkus.log.console.level` The console log level. Show more	Level	`ALL`
`quarkus.log.console.darken` Specify how much the colors should be Show more	int	`0`
`quarkus.log.console.filter` The name of the filter to link to the console Show more	string	
`quarkus.log.console.async.enabled` Whether to log asynchronously Show more	boolean	`false`
`quarkus.log.console.async.queue-length` The queue length to use before flushing Show more	int	`512`
`quarkus.log.console.async.overflow` Determine whether to block the publisher Show more	`block`, `discard`	`block`
File logging	Type	Default
`quarkus.log.file.enabled` If file logging should be enabled Show more	boolean	`false`

`quarkus.log.file.format` The log format Show more	string	`%d{yyyy-MM-ddHH:mm:ss,SSS} %h %N[%i] %-5p [%c{3.}] (%t) %s%e%n`
`quarkus.log.file.level` The level of logs to be written into the file. Show more	Level	`ALL`
`quarkus.log.file.path` The name of the file in which logs will be Show more	File	`quarkus.log`
`quarkus.log.file.filter` The name of the filter to link to the file Show more	string	
`quarkus.log.file.encoding` The character encoding used Show more	Charset	
`quarkus.log.file.async.enabled` Whether to log asynchronously Show more	boolean	`false`
`quarkus.log.file.async.queue-length` The queue length to use before flushing Show more	int	`512`
`quarkus.log.file.async.overflow` Determine whether to block the publisher Show more	`block`, `discard`	`block`

`quarkus.log.file.rotation.enabled` Whether log rotation is enabled. Show more	boolean	`true`
`quarkus.log.file.rotation.max-file-size` The maximum log file size, after which a Show more	MemorySize	`10M`
`quarkus.log.file.rotation.max-backup-index` The maximum number of backups to keep. Show more	int	`5`
`quarkus.log.file.rotation.file-suffix` The file handler rotation file suffix. When Show more	string	
`quarkus.log.file.rotation.rotate-on-boot` Indicates whether to rotate log files on Show more	boolean	`true`
Syslog logging	Type	Default
`quarkus.log.syslog.enabled` If syslog logging should be enabled Show more	boolean	`false`
`quarkus.log.syslog.endpoint` The IP address and port of the Syslog server Show more	host:port	`localhost:514`
`quarkus.log.syslog.app-name` The app name used when formatting the Show more	string	
`quarkus.log.syslog.hostname` The name of the host the messages are Show more	string	
`quarkus.log.syslog.facility` Sets the facility used when calculating the Show more	`kernel`, `user-level`, `mail-system`,	`user-level`

		syste m- daemo ns, secur ity, syslo gd, line- print er, netwo rk- news, uucp, clock - daemo n, secur ity2, ftp- daemo n, ntp, log- audit ,log- alert , clock - daemo n2, local -use- 0, local -use- 1, local -use- 2, local -use-		

	3, local-use-4, local-use-5, local-use-6, local-use-7	
`quarkus.log.syslog.syslog-type` Set the `SyslogType syslog type` this Show more	rfc5424, rfc3164	rfc5424
`quarkus.log.syslog.protocol` Sets the protocol used to connect to the Show more	tcp, udp, ssl-tcp	tcp
`quarkus.log.syslog.use-counting-framing` If enabled, the message being sent is Show more	true, false, protocol-dependent	protocol-dependent
`quarkus.log.syslog.truncate` Set to `true` to truncate the message if it Show more	boolean	true
`quarkus.log.syslog.block-on-reconnect` Enables or disables blocking when Show more	boolean	false
`quarkus.log.syslog.format` The log message format Show more	string	%d{yyyy-MM-ddHH:mm:ss,SSS}%-5p

		`[%c{3.}] (%t) %s%e%n`
`quarkus.log.syslog.level` The log level specifying what message levels Show more	Level	`ALL`
`quarkus.log.syslog.filter` The name of the filter to link to the file Show more	string	
`quarkus.log.syslog.max-length` The maximum length, in bytes, of the Show more	MemorySize	
`quarkus.log.syslog.async.enabled` Whether to log asynchronously Show more	boolean	`false`
`quarkus.log.syslog.async.queue-length` The queue length to use before flushing Show more	int	`512`
`quarkus.log.syslog.async.overflow` Determine whether to block the publisher Show more	`block`, `discard`	`block`
Socket logging	Type	Default
`quarkus.log.socket.enabled` If socket logging should be enabled Show more	boolean	`false`
`quarkus.log.socket.endpoint` The IP address and port of the server Show more	host:port	`localhost:4560`
`quarkus.log.socket.protocol` Sets the protocol used to connect to the Show more	`tcp`, `udp`, `ssl-tcp`	`tcp`
`quarkus.log.socket.block-on-reconnect` Enables or disables blocking when	boolean	`false`

Show more		
`quarkus.log.socket.format` The log message format Show more	string	`%d{yyyy-MM-ddHH:mm:ss,SSS} %-5p [%c{3.}] (%t) %s%e%n`
`quarkus.log.socket.level` The log level specifying, which message Show more	Level	`ALL`
`quarkus.log.socket.filter` The name of the filter to link to the file Show more	string	
`quarkus.log.socket.async.enabled` Whether to log asynchronously Show more	boolean	`false`
`quarkus.log.socket.async.queue-length` The queue length to use before flushing Show more	int	`512`
`quarkus.log.socket.async.overflow` Determine whether to block the publisher Show more	`block`, `discard`	`block`
Console handlers	Type	Default
`quarkus.log.handler.console."console-handlers".enabled` If console logging should be enabled Show more	boolean	`true`
`quarkus.log.handler.console."console-handlers".stderr` If console logging should go to `System#err` Show more	boolean	`false`

`quarkus.log.handler.console."console-handlers".format` The log format. Note that this value is Show more	string	`%d{yyyy-MM-ddHH:mm:ss,SSS} %-5p [%c{3.}] (%t) %s%e%n`
`quarkus.log.handler.console."console-handlers".level` The console log level. Show more	Level	`ALL`
`quarkus.log.handler.console."console-handlers".darken` Specify how much the colors should be Show more	int	`0`
`quarkus.log.handler.console."console-handlers".filter` The name of the filter to link to the console Show more	string	
`quarkus.log.handler.console."console-handlers".async.enabled` Whether to log asynchronously Show more	boolean	`false`
`quarkus.log.handler.console."console-handlers".async.queue-length` The queue length to use before flushing Show more	int	`512`
`quarkus.log.handler.console."console-handlers".async.overflow` Determine whether to block the publisher Show more	`block`, `discard`	`block`
File handlers	Type	Default
`quarkus.log.handler.file."file-handlers".enabled` If file logging should be enabled Show more	boolean	`false`

`quarkus.log.handler.file."file-handlers".format` The log format Show more	string	`%d{yyyy-MM-ddHH:mm:ss,SSS} %h %N[%i] %-5p [%c{3.}] (%t) %s%e%n`
`quarkus.log.handler.file."file-handlers".level` The level of logs to be written into the file. Show more	Level	`ALL`
`quarkus.log.handler.file."file-handlers".path` The name of the file in which logs will be Show more	File	`quarkus.log`
`quarkus.log.handler.file."file-handlers".filter` The name of the filter to link to the file Show more	string	
`quarkus.log.handler.file."file-handlers".encoding` The character encoding used Show more	Charset	
`quarkus.log.handler.file."file-handlers".async.enabled` Whether to log asynchronously Show more	boolean	`false`
`quarkus.log.handler.file."file-handlers".async.queue-length` The queue length to use before flushing Show more	int	`512`

`quarkus.log.handler.file."file-handlers".async.overflow` Determine whether to block the publisher Show more	`block`, `discard`	`block`
`quarkus.log.handler.file."file-handlers".rotation.enabled` Whether log rotation is enabled. Show more	boolean	`true`
`quarkus.log.handler.file."file-handlers".rotation.max-file-size` The maximum log file size, after which a Show more	MemorySize	`10M`
`quarkus.log.handler.file."file-handlers".rotation.max-backup-index` The maximum number of backups to keep. Show more	int	`5`
`quarkus.log.handler.file."file-handlers".rotation.file-suffix` The file handler rotation file suffix. When Show more	string	
`quarkus.log.handler.file."file-handlers".rotation.rotate-on-boot` Indicates whether to rotate log files on Show more	boolean	`true`
Syslog handlers	Type	Default
`quarkus.log.handler.syslog."syslog-handlers".enabled` If syslog logging should be enabled Show more	boolean	`false`
`quarkus.log.handler.syslog."syslog-handlers".endpoint` The IP address and port of the Syslog server Show more	host:port	`localhost:514`
`quarkus.log.handler.syslog."syslog-handlers".app-name` The app name used when formatting the Show more	string	

`quarkus.log.handler.syslog."syslog-handlers".hostname` The name of the host the messages are Show more	string	
`quarkus.log.handler.syslog."syslog-handlers".facility` Sets the facility used when calculating the Show more	`kernel`, `user-level`, `mail-system`, `system-daemons`, `security`, `syslogd`, `line-printer`, `network-news`, `uucp`, `clock-daemon`, `security2`, `ftp-daemon`, `ntp`, `log-audit`, `log-alert`, `clock-`	`user-level`

	daemon2, local-use-0, local-use-1, local-use-2, local-use-3, local-use-4, local-use-5, local-use-6, local-use-7	
quarkus.log.handler.syslog."syslog-handlers".syslog-type Set the SyslogType syslog type this Show more	rfc5424, rfc3164	rfc5424
quarkus.log.handler.syslog."syslog-handlers".protocol Sets the protocol used to connect to the Show more	tcp, udp, ssl-tcp	tcp
quarkus.log.handler.syslog."syslog-handlers".use-counting-framing If enabled, the message being sent is Show more	true, false, protocol-dependent	protocol-dependent

`quarkus.log.handler.syslog."syslog-handlers".truncate` Set to `true` to truncate the message if it Show more	boolean	`true`
`quarkus.log.handler.syslog."syslog-handlers".block-on-reconnect` Enables or disables blocking when Show more	boolean	`false`
`quarkus.log.handler.syslog."syslog-handlers".format` The log message format Show more	string	`%d{yyyy-MM-dd HH:mm:ss,SSS} %-5p [%c{3.}] (%t) %s%e%n`
`quarkus.log.handler.syslog."syslog-handlers".level` The log level specifying what message levels Show more	Level	`ALL`
`quarkus.log.handler.syslog."syslog-handlers".filter` The name of the filter to link to the file Show more	string	
`quarkus.log.handler.syslog."syslog-handlers".max-length` The maximum length, in bytes, of the Show more	MemorySize	
`quarkus.log.handler.syslog."syslog-handlers".async.enabled` Whether to log asynchronously Show more	boolean	`false`
`quarkus.log.handler.syslog."syslog-handlers".async.queue-length` The queue length to use before flushing Show more	int	`512`
`quarkus.log.handler.syslog."syslog-handlers".async.overflow`	`block`,	`block`

Determine whether to block the publisher Show more	discard	
Socket handlers	Type	Default
quarkus.log.handler.socket."socket-handlers".enabled If socket logging should be enabled Show more	boolean	false
quarkus.log.handler.socket."socket-handlers".endpoint The IP address and port of the server Show more	host:port	localhost:4560
quarkus.log.handler.socket."socket-handlers".protocol Sets the protocol used to connect to the Show more	tcp, udp, ssl-tcp	tcp
quarkus.log.handler.socket."socket-handlers".block-on-reconnect Enables or disables blocking when Show more	boolean	false
quarkus.log.handler.socket."socket-handlers".format The log message format Show more	string	%d{yyyy-MM-ddHH:mm:ss,SSS} %-5p [%c{3.}] (%t) %s%e%n
quarkus.log.handler.socket."socket-handlers".level The log level specifying, which message Show more	Level	ALL
quarkus.log.handler.socket."socket-handlers".filter The name of the filter to link to the file Show more	string	
quarkus.log.handler.socket."socket-handlers".async.enabled	boolean	false

Whether to log asynchronously Show more		
`quarkus.log.handler.socket."socket-handlers".async.queue-length` The queue length to use before flushing Show more	int	`512`
`quarkus.log.handler.socket."socket-handlers".async.overflow` Determine whether to block the publisher Show more	`block`, `discard`	`block`
Log cleanup filters - internal use	Type	Default
`quarkus.log.filter."filters".if-starts-with` The message prefix to match Show more	list of string	`inherit`
`quarkus.log.filter."filters".target-level` The new log level for the filtered message. Show more	Level	`DEBUG`
Naming	Type	Default
`quarkus.naming.enable-jndi` By default, Quarkus will install a non- Show more	boolean	`false`
Native executables	Type	Default
`quarkus.native.enabled` Set to enable native-image building using Show more	boolean	`false`
`quarkus.native.sources-only` Set to prevent the native-image process from Show more	boolean	`false`
`quarkus.native.additional-build-args` Comma-separated, additional arguments to Show more	list of string	
`quarkus.native.additional-build-args-append` Comma-separated, additional arguments to Show more	list of string	
`quarkus.native.enable-http-url-handler`	boolean	`true`

If the HTTP url handler should be enabled, Show more		
`quarkus.native.enable-https-url-handler` If the HTTPS url handler should be enabled, Show more	boolean	`false`
`quarkus.native.headless` The default value for java.awt.headless JVM Show more	boolean	`true`
`quarkus.native.file-encoding` Defines the file encoding as in - Show more	string	`UTF-8`
`quarkus.native.add-all-charsets` If all character sets should be added to the Show more	boolean	`false`
`quarkus.native.graalvm-home` The location of the Graal distribution Show more	string	`${GRAALVM_HOME:}`
`quarkus.native.java-home` The location of the JDK Show more	File	`${java.home}`
`quarkus.native.native-image-xmx` The maximum Java heap to be used during Show more	string	
`quarkus.native.debug-build-process` If the native image build should wait for a Show more	boolean	`false`
`quarkus.native.publish-debug-build-process-port` If the debug port should be published when Show more	boolean	`true`
`quarkus.native.enable-isolates` If isolates should be enabled Show more	boolean	`true`

`quarkus.native.enable-fallback-images` If a JVM based 'fallback image' should be Show more	boolean	`false`
`quarkus.native.auto-service-loader-registration` If all META-INF/services entries should be Show more	boolean	`false`
`quarkus.native.dump-proxies` If the bytecode of all proxies should be Show more	boolean	`false`
`quarkus.native.container-build` If this build should be done using a container Show more	boolean	
`quarkus.native.pie` Explicit configuration option to generate a Show more	boolean	
`quarkus.native.march` Generate instructions for a specific machine Show more	string	
`quarkus.native.remote-container-build` If this build is done using a remote docker Show more	boolean	`false`
`quarkus.native.builder-image` The docker image to use to do the image Show more	string	`mandrel`
`quarkus.native.builder-image.pull` The strategy for pulling the builder image Show more	`always`, `missing`, `never`	`always`
`quarkus.native.container-runtime` The container runtime (e.g. docker) that is Show more	`docker`, `docker-rootless`, `wsl`, `wsl-`	

	rootless, podman, podman-rootless, unavailable	
quarkus.native.container-runtime-options Options to pass to the container runtime Show more	list of string	
quarkus.native.monitoring Enable monitoring various monitoring Show more	list of heapdump, jvmstat, jfr, jmxserver, jmxclient, nmt, all, none	
quarkus.native.enable-reports If the reports on call paths and included Show more	boolean	false
quarkus.native.report-exception-stack-traces If exceptions should be reported with a full Show more	boolean	true
quarkus.native.report-errors-at-runtime If errors should be reported at runtime. This Show more	boolean	false
quarkus.native.reuse-existing Don't build a native image if it already exists. Show more	boolean	false

`quarkus.native.resources.includes` A comma separated list of globs to match Show more	list of string	
`quarkus.native.resources.excludes` A comma separated list of globs to match Show more	list of string	
`quarkus.native.debug.enabled` If debug is enabled and debug symbols are Show more	boolean	`false`
`quarkus.native.enable-dashboard-dump` Generate the report files for GraalVM Show more	boolean	`false`
`quarkus.native.include-reasons-in-config-files` Include a reasons entries in the generated Show more	boolean	`false`
`quarkus.native.compression.enabled` Whether compression should be enabled. Show more	boolean	`true`
`quarkus.native.compression.container-build` Whether the compression should be Show more	boolean	
`quarkus.native.compression.container-image` The image used for compression. Defaults to Show more	string	
`quarkus.native.compression.level` The compression level in [1, 10]. 10 means Show more	int	
`quarkus.native.compression.additional-args` Allows passing extra arguments to the UPX Show more	list of string	
`quarkus.native.agent-configuration-apply` Configuration files generated by the Quarkus	boolean	`false`

Show more		
Packaging the application	Type	Default
`quarkus.package.jar.enabled` If set to false, no JAR will be produced. Show more	boolean	`true`
`quarkus.package.jar.type` The JAR output type to use. Show more	`fast-jar`, `uber-jar`, `mutable-jar`, `legacy-jar`	`fast-jar`
`quarkus.package.jar.compress` Whether the created jar will be compressed. Show more	boolean	`true`
`quarkus.package.jar.manifest.add-implementation-entries` Specify whether the `Implementation` Show more	boolean	`true`
`quarkus.package.jar.manifest.attributes."attribute-name"` Custom manifest attributes to be added to Show more	Map<String, String>	
`quarkus.package.jar.manifest.sections."section-name"` Custom manifest sections to be added to the Show more	Map<String, Map<String, String>>	
`quarkus.package.jar.user-configured-ignored-entries` Files that should not be copied to the output Show more	list of string	
`quarkus.package.jar.included-optional-dependencies` List of all the dependencies that have been	list of GACT	

Show more		
`quarkus.package.jar.filter-optional-dependencies` Flag indicating whether the optional Show more	boolean	`false`
`quarkus.package.jar.add-runner-suffix` Indicates whether the generated JAR file Show more	boolean	`true`
`quarkus.package.jar.appcds.enabled` Whether to automate the creation of Show more	boolean	`false`
`quarkus.package.jar.appcds.builder-image` When AppCDS generation is enabled, if this Show more	string	
`quarkus.package.jar.appcds.use-container` Whether creation of the AppCDS archive Show more	boolean	`true`
`quarkus.package.jar.appcds.use-aot` Whether to use Ahead-of-Time Class Loading Show more	boolean	`false`
`quarkus.package.jar.user-providers-directory` This is an advanced option that only takes Show more	string	
`quarkus.package.jar.include-dependency-list` If this option is true then a list of all the Show more	boolean	`true`
`quarkus.package.jar.decompiler.enabled` Enable decompilation of generated and Show more	boolean	`false`
`quarkus.package.jar.decompiler.output-directory` The directory into which to save the Show more	string	`decompiler`

`quarkus.package.jar.decompiler.jar-directory` The directory into which to save the Show more	string	`${user.home}/.quarkus`
`quarkus.package.main-class` The entry point of the application. This can Show more	string	
`quarkus.package.output-directory` The directory into which the output Show more	path	
`quarkus.package.output-name` The name of the final artifact, excluding the Show more	string	
`quarkus.package.write-transformed-bytecode-to-build-output` Setting this switch to `true` will cause Show more	boolean	`false`
`quarkus.package.runner-suffix` The suffix that is applied to the runner Show more	string	`-runner`
Platform	Type	Default
`quarkus.platform.group-id` groupId of the platform to use Show more	string	`io.quarkus.platform`
`quarkus.platform.artifact-id` artifactId of the platform to use Show more	string	`quarkus-bom`
`quarkus.platform.version` version of the platform to use Show more	string	`999-SNAPSHOT`
Shutdown	Type	Default
`quarkus.shutdown.delay-enabled` Whether Quarkus should wait between Show more	boolean	`false`

`quarkus.shutdown.timeout` The timeout to wait for running requests to Show more	Duration	
`quarkus.shutdown.delay` Delay between shutdown being requested Show more	Duration	
SnapStart	Type	Default
`quarkus.snapstart.enabled` Enable/Disable SnapStart integration Show more	boolean	
`quarkus.snapstart.preload-classes` Will do a classpath search for all `META-` Show more	boolean	`true`

`quarkus.snapstart.initialize-classes`
if preloading classes, specify whether to do
Show more
	boolean	`true`

`quarkus.snapstart.full-warmup` Start the full application during the Show more	boolean	`true`
`quarkus.snapstart.generate-application-class-list` When SnapStart is enabled, it generates the Show more	boolean	`true`
SSL	Type	Default
`quarkus.ssl.native` Enable native SSL support. Show more	boolean	
Testing	Type	Default
`quarkus.test.continuous-testing` If continuous testing is enabled. Show more	`paused`, `enabled`, `disabled`	`paused`
`quarkus.test.display-test-output` If output from the running tests should be Show more	boolean	`false`

`quarkus.test.class-orderer` The FQCN of the JUnit `ClassOrderer` to use. Show more	string	`io.quarkus.test.junit.util.QuarkusTestProfileAwareClassOrderer`
`quarkus.test.include-tags` Tags that should be included for continuous Show more	list of string	
`quarkus.test.exclude-tags` Tags that should be excluded by default with Show more	list of string	`slow`
`quarkus.test.include-pattern` Tests that should be included for continuous Show more	string	
`quarkus.test.exclude-pattern` Tests that should be excluded with Show more	string	`.*\.IT[^.]+|.*IT|.*ITCase`
`quarkus.test.include-engines` Test engine ids that should be included for Show more	list of string	
`quarkus.test.exclude-engines` Test engine ids that should be excluded by Show more	list of string	
`quarkus.test.flat-class-path` Changes tests to use the 'flat' ClassPath used Show more	boolean	`false`
`quarkus.test.integration-test-profile` The profile to use when testing using Show more	string	`prod`

`quarkus.test.profile` A comma separated list of profiles (dev, test, Show more	list of string	`test`
`quarkus.test.profile.tags` The tags this profile is associated with. When Show more	list of string	
`quarkus.test.container.network` Controls the container network to be used Show more	string	
`quarkus.test.container.additional-exposed-ports."host-port"` Set additional ports to be exposed when Show more	Map<String, String>	
`quarkus.test.container.labels."label-name"` A set of labels to add to the launched Show more	Map<String, String>	
`quarkus.test.container.volume-mounts."host-path"` A set of volume mounts to add to the Show more	Map<String, String>	
`quarkus.test.rest-assured.enable-logging-on-failure` Enable logging of both the request and the Show more	boolean	`true`
`quarkus.test.arg-line` Additional launch parameters to be used Show more	string	
`quarkus.test.env."environment-variable-name"` Additional environment variables to be set in Show more	Map<String, String>	
`quarkus.test.wait-time` Used in `@QuarkusIntegrationTest` to Show more	Duration	`PT1M`
`quarkus.test.hang-detection-timeout` Configures the hang detection in Show more	Duration	`10M`

`quarkus.test.type` The type of test to run, this can be either: Show more	`unit`, `quarkus-test`, `all`	`all`
`quarkus.test.only-test-application-module` If this is true then only the tests from the Show more	boolean	`false`
`quarkus.test.include-module-pattern` Modules that should be included for Show more	string	
`quarkus.test.exclude-module-pattern` Modules that should be excluded for Show more	string	
`quarkus.test.enable-callbacks-for-integration-tests` If the test callbacks should be invoked for the Show more	boolean	`false`
`quarkus.test.integration-test-artifact-type` Used to override the artifact type against Show more	string	
Core thread pool	Type	Default
`quarkus.thread-pool.core-threads` The core thread pool size. This number of Show more	int	`1`
`quarkus.thread-pool.prefill` Prefill core thread pool. The core thread pool Show more	boolean	`true`
`quarkus.thread-pool.max-threads` The maximum number of threads. If this is Show more	int	
`quarkus.thread-pool.queue-size` The queue size. For most applications this Show more	int	

`quarkus.thread-pool.growth-resistance` The executor growth resistance. Show more	float	`0.0`
`quarkus.thread-pool.shutdown-timeout` The shutdown timeout. If all pending work Show more	Duration	`1M`
`quarkus.thread-pool.shutdown-interrupt` The amount of time to wait for thread pool Show more	Duration	`10S`
`quarkus.thread-pool.shutdown-check-interval` The frequency at which the status of the Show more	Duration	`5S`
`quarkus.thread-pool.keep-alive-time` The amount of time a thread will stay alive Show more	Duration	`30S`
CycloneDX	Type	Default
`quarkus.cyclonedx.skip` Whether to skip SBOM generation Show more	boolean	`false`
`quarkus.cyclonedx.format` SBOM file format. Supported formats are Show more	string	`json`
`quarkus.cyclonedx.schema-version` CycloneDX specification version. The default Show more	string	
`quarkus.cyclonedx.include-license-text` Whether to include the license text into Show more	boolean	`false`
Datasources	Type	Default
`quarkus.datasource.health.enabled` Whether or not a health check is published in Show more	boolean	`true`

quarkus.datasource.metrics.enabled Whether or not datasource metrics are Show more	boolean	false
quarkus.datasource.db-kind quarkus.datasource."datasource-name".db-kind The kind of database we will connect to (e.g. Show more	string	
quarkus.datasource.db-version quarkus.datasource."datasource-name".db-version The version of the database we will connect Show more	string	
quarkus.datasource.health-exclude quarkus.datasource."datasource-name".health-exclude Whether this particular data source should Show more	boolean	false
quarkus.datasource.active quarkus.datasource."datasource-name".active Whether this datasource should be active at Show more	boolean	`true` if the URL is set, `false` otherwise
quarkus.datasource.username quarkus.datasource."datasource-name".username The datasource username Show more	string	
quarkus.datasource.password quarkus.datasource."datasource-name".password The datasource password Show more	string	
quarkus.datasource.credentials-provider	string	

`quarkus.datasource."datasource-name".credentials-provider` The credentials provider name Show more		

`quarkus.datasource.credentials-provider-name`
`quarkus.datasource."datasource-name".credentials-provider-name`
The credentials provider bean name.
Show more
	string	

Dev Services	Type	Default

`quarkus.datasource.devservices.enabled`
`quarkus.datasource."datasource-name".devservices.enabled`
Whether this Dev Service should start with
Show more
	boolean	

`quarkus.datasource.devservices.image-name`
`quarkus.datasource."datasource-name".devservices.image-name`
The container image name for container-
Show more
	string	

`quarkus.datasource.devservices.container-env."environment-variable-name"`
`quarkus.datasource."datasource-name".devservices.container-env."environment-variable-name"`
Environment variables that are passed to the
Show more
	Map<String, String>	

`quarkus.datasource.devservices.container-properties."property-key"`
`quarkus.datasource."datasource-name".devservices.container-properties."property-key"`
Generic properties that are passed for
Show more
	Map<String, String>	

`quarkus.datasource.devservices.properties."property-key"`	Map<String,	

`quarkus.datasource."datasource-name".devservices.properties."property-key"` Generic properties that are added to the Show more	String >	

`quarkus.datasource.devservices.port`
`quarkus.datasource."datasource-name".devservices.port`
Optional fixed port the dev service will listen
Show more
	int	

`quarkus.datasource.devservices.command`
`quarkus.datasource."datasource-name".devservices.command`
The container start command to use for
Show more
	string	

`quarkus.datasource.devservices.db-name`
`quarkus.datasource."datasource-name".devservices.db-name`
The database name to use if this Dev Service
Show more
	string	

`quarkus.datasource.devservices.username`
`quarkus.datasource."datasource-name".devservices.username`
The username to use if this Dev Service
Show more
	string	

`quarkus.datasource.devservices.password`
`quarkus.datasource."datasource-name".devservices.password`
The password to use if this Dev Service
Show more
	string	

`quarkus.datasource.devservices.init-script-path`
`quarkus.datasource."datasource-name".devservices.init-script-path`
The paths to SQL scripts to be loaded from
Show more
	list of string	

`quarkus.datasource.devservices.init-privileged-script-path` `quarkus.datasource."datasource-name".devservices.init-privileged-script-path` The paths to SQL scripts to be loaded from Show more	list of string	
`quarkus.datasource.devservices.volumes."host-path"` `quarkus.datasource."datasource-name".devservices.volumes."host-path"` The volumes to be mapped to the container. Show more	Map<String, String>	
`quarkus.datasource.devservices.reuse` `quarkus.datasource."datasource-name".devservices.reuse` Whether to keep Dev Service containers Show more	boolean	`true`
`quarkus.datasource.devservices.show-logs` `quarkus.datasource."datasource-name".devservices.show-logs` Whether the logs should be consumed by Show more	boolean	`false`
Dev UI	Type	Default
`quarkus.dev-ui.history-size` The number of history log entries to Show more	int	`50`
`quarkus.dev-ui.show-json-rpc-log` Show the JsonRPC Log. Useful for extension Show more	boolean	`false`
`quarkus.dev-ui.base-theme` Set the base theme. Show more	`quarkus`, `red`, `blue`	`quarkus`
`quarkus.dev-ui.hosts` More hosts allowed for Dev UI Comma Show more	list of string	

`quarkus.dev-ui.context-root` Set a context root for dev-ui. This is useful Show more	string	
`quarkus.dev-ui.workspace.ignore-folders` Folders to ignore in the workspace Show more	list of string	
`quarkus.dev-ui.workspace.ignore-files` Files to ignore in the workspace Show more	list of Pattern	
`quarkus.dev-ui.cors.enabled` Enable CORS filter. Show more	boolean	`true`
`quarkus.dev-ui.allow-extension-management` Enable/Disable the ability to add and remove Show more	boolean	`true`
`quarkus.dev-ui.theme.dark.base-color` This will replace the theme base-color Show more	string	
`quarkus.dev-ui.theme.dark.contrast` This will replace the theme contrast Show more	string	
`quarkus.dev-ui.theme.dark.primary-color` This will replace the theme primary-color Show more	string	
`quarkus.dev-ui.theme.dark.primary-text-color` This will replace the theme primary-text- Show more	string	
`quarkus.dev-ui.theme.dark.primary-contrast-color` This will replace the theme primary-contrast- Show more	string	
`quarkus.dev-ui.theme.dark.error-color` This will replace the theme error-color Show more	string	

`quarkus.dev-ui.theme.dark.error-text-color` This will replace the theme error-text-color Show more	string	
`quarkus.dev-ui.theme.dark.error-contrast-color` This will replace the theme error-contrast- Show more	string	
`quarkus.dev-ui.theme.dark.warning-color` This will replace the theme warning-color Show more	string	
`quarkus.dev-ui.theme.dark.warning-text-color` This will replace the theme warning-text- Show more	string	
`quarkus.dev-ui.theme.dark.warning-contrast-color` This will replace the theme warning-contrast- Show more	string	
`quarkus.dev-ui.theme.dark.success-color` This will replace the theme success-color Show more	string	
`quarkus.dev-ui.theme.dark.success-text-color` This will replace the theme success-text-color Show more	string	
`quarkus.dev-ui.theme.dark.success-contrast-color` This will replace the theme success-contrast- Show more	string	
`quarkus.dev-ui.theme.dark.header-text-color` This will replace the theme header-text-color Show more	string	
`quarkus.dev-ui.theme.dark.body-text-color` This will replace the theme body-text-color Show more	string	
`quarkus.dev-ui.theme.dark.secondary-text-color`	string	

This will replace the theme secondary-text- Show more		
`quarkus.dev-ui.theme.dark.tertiary-text-color` This will replace the theme tertiary-text-color Show more	string	
`quarkus.dev-ui.theme.dark.disabled-text-color` This will replace the theme disabled-text- Show more	string	
`quarkus.dev-ui.theme.dark.contrast5pct` This will replace the theme contrast-5-pct Show more	string	
`quarkus.dev-ui.theme.dark.contrast10pct` This will replace the theme contrast-10-pct Show more	string	
`quarkus.dev-ui.theme.dark.contrast15pct` This will replace the theme contrast-15-pct Show more	string	
`quarkus.dev-ui.theme.dark.contrast20pct` This will replace the theme contrast-20-pct Show more	string	
`quarkus.dev-ui.theme.dark.contrast25pct` This will replace the theme contrast-25-pct Show more	string	
`quarkus.dev-ui.theme.dark.contrast30pct` This will replace the theme contrast-30-pct Show more	string	
`quarkus.dev-ui.theme.dark.contrast35pct` This will replace the theme contrast-35-pct Show more	string	

`quarkus.dev-ui.theme.dark.contrast40pct` This will replace the theme contrast-40-pct Show more	string	
`quarkus.dev-ui.theme.dark.contrast45pct` This will replace the theme contrast-45-pct Show more	string	
`quarkus.dev-ui.theme.dark.contrast50pct` This will replace the theme contrast-50-pct Show more	string	
`quarkus.dev-ui.theme.dark.contrast55pct` This will replace the theme contrast-55-pct Show more	string	
`quarkus.dev-ui.theme.dark.contrast60pct` This will replace the theme contrast-60-pct Show more	string	
`quarkus.dev-ui.theme.dark.contrast65pct` This will replace the theme contrast-65-pct Show more	string	
`quarkus.dev-ui.theme.dark.contrast70pct` This will replace the theme contrast-70-pct Show more	string	
`quarkus.dev-ui.theme.dark.contrast75pct` This will replace the theme contrast-75-pct Show more	string	
`quarkus.dev-ui.theme.dark.contrast80pct` This will replace the theme contrast-80-pct Show more	string	
`quarkus.dev-ui.theme.dark.contrast85pct` This will replace the theme contrast-85-pct Show more	string	
`quarkus.dev-ui.theme.dark.contrast90pct`	string	

This will replace the theme contrast-90-pct Show more		
`quarkus.dev-ui.theme.light.base-color` This will replace the theme base-color Show more	string	
`quarkus.dev-ui.theme.light.contrast` This will replace the theme contrast Show more	string	
`quarkus.dev-ui.theme.light.primary-color` This will replace the theme primary-color Show more	string	
`quarkus.dev-ui.theme.light.primary-text-color` This will replace the theme primary-text- Show more	string	
`quarkus.dev-ui.theme.light.primary-contrast-color` This will replace the theme primary-contrast- Show more	string	
`quarkus.dev-ui.theme.light.error-color` This will replace the theme error-color Show more	string	
`quarkus.dev-ui.theme.light.error-text-color` This will replace the theme error-text-color Show more	string	
`quarkus.dev-ui.theme.light.error-contrast-color` This will replace the theme error-contrast- Show more	string	
`quarkus.dev-ui.theme.light.warning-color` This will replace the theme warning-color Show more	string	
`quarkus.dev-ui.theme.light.warning-text-color` This will replace the theme warning-text- Show more	string	

`quarkus.dev-ui.theme.light.warning-contrast-color` This will replace the theme warning-contrast- Show more	string	
`quarkus.dev-ui.theme.light.success-color` This will replace the theme success-color Show more	string	
`quarkus.dev-ui.theme.light.success-text-color` This will replace the theme success-text-color Show more	string	
`quarkus.dev-ui.theme.light.success-contrast-color` This will replace the theme success-contrast- Show more	string	
`quarkus.dev-ui.theme.light.header-text-color` This will replace the theme header-text-color Show more	string	
`quarkus.dev-ui.theme.light.body-text-color` This will replace the theme body-text-color Show more	string	
`quarkus.dev-ui.theme.light.secondary-text-color` This will replace the theme secondary-text- Show more	string	
`quarkus.dev-ui.theme.light.tertiary-text-color` This will replace the theme tertiary-text-color Show more	string	
`quarkus.dev-ui.theme.light.disabled-text-color` This will replace the theme disabled-text- Show more	string	

quarkus.dev-ui.theme.light.contrast5pct This will replace the theme contrast-5-pct Show more	string	
quarkus.dev-ui.theme.light.contrast10pct This will replace the theme contrast-10-pct Show more	string	
quarkus.dev-ui.theme.light.contrast15pct This will replace the theme contrast-15-pct Show more	string	
quarkus.dev-ui.theme.light.contrast20pct This will replace the theme contrast-20-pct Show more	string	
quarkus.dev-ui.theme.light.contrast25pct This will replace the theme contrast-25-pct Show more	string	
quarkus.dev-ui.theme.light.contrast30pct This will replace the theme contrast-30-pct Show more	string	
quarkus.dev-ui.theme.light.contrast35pct This will replace the theme contrast-35-pct Show more	string	
quarkus.dev-ui.theme.light.contrast40pct This will replace the theme contrast-40-pct Show more	string	
quarkus.dev-ui.theme.light.contrast45pct This will replace the theme contrast-45-pct Show more	string	
quarkus.dev-ui.theme.light.contrast50pct This will replace the theme contrast-50-pct Show more	string	
quarkus.dev-ui.theme.light.contrast55pct	string	

This will replace the theme contrast-55-pct Show more		
`quarkus.dev-ui.theme.light.contrast60pct` This will replace the theme contrast-60-pct Show more	string	
`quarkus.dev-ui.theme.light.contrast65pct` This will replace the theme contrast-65-pct Show more	string	
`quarkus.dev-ui.theme.light.contrast70pct` This will replace the theme contrast-70-pct Show more	string	
`quarkus.dev-ui.theme.light.contrast75pct` This will replace the theme contrast-75-pct Show more	string	
`quarkus.dev-ui.theme.light.contrast80pct` This will replace the theme contrast-80-pct Show more	string	
`quarkus.dev-ui.theme.light.contrast85pct` This will replace the theme contrast-85-pct Show more	string	
`quarkus.dev-ui.theme.light.contrast90pct` This will replace the theme contrast-90-pct Show more	string	
DevServices - Keycloak	Type	Default
`quarkus.keycloak.devservices.enabled` Flag to enable (default) or disable Dev Show more	boolean	`true`
`quarkus.keycloak.devservices.image-name` The container image name for Dev Services Show more	string	`quay.io/keycloak/keycloak`

		`:26.3.0`
`quarkus.keycloak.devservices.keycloak-x-image` Indicates if a Keycloak-X image is used. By Show more	boolean	
`quarkus.keycloak.devservices.shared` Determines if the Keycloak container is Show more	boolean	`true`
`quarkus.keycloak.devservices.service-name` The value of the `quarkus-dev-service-` Show more	string	`keycloak`
`quarkus.keycloak.devservices.realm-path` A comma-separated list of class or file Show more	list of string	
`quarkus.keycloak.devservices.resource-aliases."alias-name"` Aliases to additional class or file system Show more	Map<String, String>	
`quarkus.keycloak.devservices.resource-mappings."resource-name"` Additional class or file system resources that Show more	Map<String, String>	
`quarkus.keycloak.devservices.java-opts` The `JAVA_OPTS` passed to the keycloak JVM Show more	string	
`quarkus.keycloak.devservices.show-logs` Show Keycloak log messages with a Show more	boolean	`false`
`quarkus.keycloak.devservices.start-command` Keycloak start command. Use this property Show more	string	
`quarkus.keycloak.devservices.features` Keycloak features. Use this property to Show more	list of string	

`quarkus.keycloak.devservices.realm-name` The name of the Keycloak realm. This Show more	string	
`quarkus.keycloak.devservices.create-realm` Specifies whether to create the Keycloak Show more	boolean	`true`
`quarkus.keycloak.devservices.create-client` Specifies whether to create the default client Show more	boolean	`true`
`quarkus.keycloak.devservices.start-with-disabled-tenant` Specifies whether to start the container even Show more	boolean	`false`
`quarkus.keycloak.devservices.users."users"` A map of Keycloak usernames to passwords. Show more	Map<String, String>	
`quarkus.keycloak.devservices.roles."role-name"` A map of roles for Keycloak users. If empty, Show more	Map<String, List<String>>	
`quarkus.keycloak.devservices.port` The specific port for the dev service to listen Show more	int	
`quarkus.keycloak.devservices.container-env."environment-variable-name"` Environment variables to be passed to the Show more	Map<String, String>	
`quarkus.keycloak.devservices.container-memory-limit` Memory limit for Keycloak container, up to Show more	MemorySize	`1250M`
`quarkus.keycloak.devservices.web-client-timeout` The WebClient timeout. Use this property to Show more	Duration	`4S`

DevServices - OIDC	Type	Default
`quarkus.oidc.devservices.enabled` Use OpenID Connect Dev Services instead of Show more	boolean	`Enabled when Docker and Podman are not available`
`quarkus.oidc.devservices.roles."role-name"` A map of roles for OIDC identity provider Show more	Map<String, List<String>>	

Eclipse Vert.x - HTTP	Type	Default
`quarkus.http.root-path` The HTTP root path. All web content will be Show more	string	`/`
`quarkus.http.auth.basic` If basic auth should be enabled. If both basic Show more	boolean	
`quarkus.http.auth.form.enabled` If form authentication is enabled. Show more	boolean	`false`
`quarkus.http.auth.proactive` If this is true and credentials are present Show more	boolean	`true`
`quarkus.http.auth.propagate-security-identity` Propagate security identity to support its Show more	boolean	`false`
`quarkus.http.ssl.client-auth` Configures the engine to require/request Show more	`none`, `request`, `required`	`none`

`quarkus.http.virtual` If this is true then only a virtual channel will Show more	boolean	`false`
`quarkus.http.non-application-root-path` A common root path for non-application Show more	string	`q`
`quarkus.http.test-timeout` The REST Assured client timeout for testing. Show more	Duration	`30S`
`quarkus.http.enable-compression` If enabled then the response body is Show more	boolean	`false`
`quarkus.http.enable-decompression` When enabled, vert.x will decompress the Show more	boolean	`false`
`quarkus.http.compressors` If user adds br, then brotli will be added to Show more	list of string	`gzip`, `deflate`
`quarkus.http.compress-media-types` List of media types for which the Show more	list of string	`text/html`, `text/plain`, `text/xml`, `text/css`, `text/javascript`, `application/javascript`, `application/json`,

		application/graphql+json, application/xhtml+xml
quarkus.http.compression-level The compression level used when Show more	int	
quarkus.http.cors.enabled Enable the CORS filter. Show more	boolean	${quarkus.http.cors:false}
quarkus.http.port The HTTP port Show more	int	8080
quarkus.http.test-port The HTTP port used to run tests Show more	int	8081
quarkus.http.host The HTTP host Show more	string	required
quarkus.http.test-host Used when QuarkusIntegrationTest is Show more	string	
quarkus.http.host-enabled Enable listening to host:port Show more	boolean	true
quarkus.http.ssl-port The HTTPS port Show more	int	8443
quarkus.http.test-ssl-port The HTTPS port used to run tests Show more	int	8444

`quarkus.http.test-ssl-enabled` Used when `QuarkusIntegrationTest` is Show more	boolean	
`quarkus.http.insecure-requests` If insecure (i.e. http rather than https) Show more	`enabled`, `redirect`, `disabled`	
`quarkus.http.http2` If this is true (the default) then HTTP/2 will be Show more	boolean	`true`
`quarkus.http.http2-push-enabled` Enables or Disable the HTTP/2 Push feature. Show more	boolean	`true`
`quarkus.http.ssl.certificate.credentials-provider` The `CredentialsProvider`. If this property Show more	string	
`quarkus.http.ssl.certificate.credentials-provider-name` The credentials provider bean name. Show more	string	
`quarkus.http.ssl.certificate.files` The list of path to server certificates using Show more	list of path	
`quarkus.http.ssl.certificate.key-files` The list of path to server certificates private Show more	list of path	
`quarkus.http.ssl.certificate.key-store-file` An optional keystore that holds the Show more	path	
`quarkus.http.ssl.certificate.key-store-file-type` An optional parameter to specify the type of Show more	string	
`quarkus.http.ssl.certificate.key-store-provider`	string	

An optional parameter to specify a provider Show more		
`quarkus.http.ssl.certificate.key-store-password` A parameter to specify the password of the Show more	string	
`quarkus.http.ssl.certificate.key-store-password-key` A parameter to specify a Show more	string	
`quarkus.http.ssl.certificate.key-store-alias` An optional parameter to select a specific Show more	string	
`quarkus.http.ssl.certificate.key-store-alias-password` An optional parameter to define the Show more	string	
`quarkus.http.ssl.certificate.key-store-alias-password-key` A parameter to specify a Show more	string	
`quarkus.http.ssl.certificate.trust-store-file` An optional trust store that holds the Show more	path	
`quarkus.http.ssl.certificate.trust-store-files` An optional list of trusted certificates using Show more	list of path	
`quarkus.http.ssl.certificate.trust-store-file-type` An optional parameter to specify the type of Show more	string	
`quarkus.http.ssl.certificate.trust-store-provider` An optional parameter to specify a provider Show more	string	
`quarkus.http.ssl.certificate.trust-store-password` A parameter to specify the password of the Show more	string	

`quarkus.http.ssl.certificate.trust-store-password-key` A parameter to specify a Show more	string	
`quarkus.http.ssl.certificate.trust-store-cert-alias` An optional parameter to trust a single Show more	string	
`quarkus.http.ssl.certificate.reload-period` When set, the configured certificate will be Show more	Duration	
`quarkus.http.ssl.cipher-suites` The cipher suites to use. If none is given, a Show more	list of string	
`quarkus.http.ssl.protocols` Sets the ordered list of enabled SSL/TLS Show more	list of string	`TLSv1.3`, `TLSv1.2`
`quarkus.http.ssl.sni` Enables Server Name Indication (SNI), an TLS Show more	boolean	`false`
`quarkus.http.tls-configuration-name` The name of the TLS configuration to use. Show more	string	
`quarkus.http.handle-100-continue-automatically` When set to `true`, the HTTP server Show more	boolean	`false`
`quarkus.http.io-threads` The number if IO threads used to perform Show more	int	
`quarkus.http.idle-timeout` Http connection idle timeout Show more	Duration	`30M`
`quarkus.http.read-timeout` Http connection read timeout for blocking Show more	Duration	`60S`
`quarkus.http.body.handle-file-uploads` Whether the files sent using	boolean	`true`

Show more		
`quarkus.http.body.uploads-directory` The directory where the files sent using Show more	string	`${java.io.tmpdir}/uploads`
`quarkus.http.body.merge-form-attributes` Whether the form attributes should be Show more	boolean	`true`
`quarkus.http.body.delete-uploaded-files-on-end` Whether the uploaded files should be Show more	boolean	`true`
`quarkus.http.body.preallocate-body-buffer` Whether the body buffer should pre- Show more	boolean	`false`
`quarkus.http.body.multipart.file-content-types` A comma-separated list of `ContentType` to Show more	list of string	
`quarkus.http.auth.session.encryption-key` The encryption key that is used to store Show more	string	
`quarkus.http.so-reuse-port` Enable socket reuse port (linux/macOs native Show more	boolean	`false`
`quarkus.http.tcp-quick-ack` Enable tcp quick ack (linux native transport Show more	boolean	`false`
`quarkus.http.tcp-cork` Enable tcp cork (linux native transport only) Show more	boolean	`false`
`quarkus.http.tcp-fast-open` Enable tcp fast open (linux native transport Show more	boolean	`false`
`quarkus.http.accept-backlog` The accept backlog, this is how many Show more	int	`-1`

`quarkus.http.initial-window-size` Set the SETTINGS_INITIAL_WINDOW_SIZE Show more	int	
`quarkus.http.domain-socket` Path to a unix domain socket Show more	string	`/var/run/io.quarkus.app.socket`
`quarkus.http.domain-socket-enabled` Enable listening to host:port Show more	boolean	`false`
`quarkus.http.record-request-start-time` If this is true then the request start time will Show more	boolean	`false`
`quarkus.http.unhandled-error-content-type-default` Provides a hint (optional) for the default Show more	`json`, `html`, `text`	
`quarkus.http.same-site-cookie."same-site-cookie".case-sensitive` If the cookie pattern is case-sensitive Show more	boolean	`false`
`quarkus.http.same-site-cookie."same-site-cookie".value` The value to set in the samesite attribute Show more	`none`, `strict`, `lax`	required
`quarkus.http.same-site-cookie."same-site-cookie".enable-client-checker` Some User Agents break when sent Show more	boolean	`true`
`quarkus.http.same-site-cookie."same-site-cookie".add-secure-for-none` If this is true then the 'secure' attribute will Show more	boolean	`true`

Authentication configuration	Type	Default
`quarkus.http.auth.permission."permissions".enabled` Determines whether the entire permission Show more	boolean	
`quarkus.http.auth.permission."permissions".policy` The HTTP policy that this permission set is Show more	string	required
`quarkus.http.auth.permission."permissions".methods` The methods that this permission set applies Show more	list of string	
`quarkus.http.auth.permission."permissions".paths` The paths that this permission check applies Show more	list of string	
`quarkus.http.auth.permission."permissions".auth-mechanism` Path specific authentication mechanism Show more	string	
`quarkus.http.auth.permission."permissions".shared` Indicates that this policy always applies to Show more	boolean	`false`
`quarkus.http.auth.permission."permissions".applies-to` Whether permission check should be applied Show more	`all`, `jaxrs`	`all`
`quarkus.http.auth.policy."role-policy".roles-allowed` The roles that are allowed to access Show more	list of string	`**`
`quarkus.http.auth.policy."role-policy".roles."role-name"` Add roles granted to the Show more	Map<String, List<String>>	
`quarkus.http.auth.policy."role-policy".permissions."role-name"`	Map<String, List<S	

Permissions granted to the Show more	tring> >	
`quarkus.http.auth.policy."role-policy".permission-class` Permissions granted by this policy will be Show more	string	`io.quarkus.security.StringPermission`
`quarkus.http.auth.roles-mapping."role-name"` Map the `SecurityIdentity` roles to Show more	Map< String, List<S tring> >	
`quarkus.http.auth.certificate-role-attribute` Client certificate attribute whose values are Show more	string	`CN`
`quarkus.http.auth.certificate-role-properties` Properties file containing the client Show more	path	
`quarkus.http.auth.realm` The authentication realm Show more	string	
`quarkus.http.auth.form.login-page` The login page. Redirect to login page can be Show more	string	`/login.html`
`quarkus.http.auth.form.username-parameter` The username field name. Show more	string	`j_username`
`quarkus.http.auth.form.password-parameter` The password field name. Show more	string	`j_password`

quarkus.http.auth.form.error-page The error page. Redirect to error page can be Show more	string	/error.html
quarkus.http.auth.form.landing-page The landing page to redirect to if there is no Show more	string	/index.html
quarkus.http.auth.form.location-cookie Option to control the name of the cookie Show more	string	quarkus-redirect-location
quarkus.http.auth.form.timeout The inactivity (idle) timeout Show more	Duration	PT30M
quarkus.http.auth.form.new-cookie-interval How old a cookie can get before it will be Show more	Duration	PT1M
quarkus.http.auth.form.cookie-name The cookie that is used to store the Show more	string	quarkus-credential
quarkus.http.auth.form.cookie-path The cookie path for the session and location Show more	string	/
quarkus.http.auth.form.cookie-domain Cookie domain parameter value which, if set, Show more	string	
quarkus.http.auth.form.http-only-cookie Set the HttpOnly attribute to prevent access Show more	boolean	false
quarkus.http.auth.form.cookie-same-site SameSite attribute for the session and Show more	strict, lax, none	strict

`quarkus.http.auth.form.cookie-max-age` Max-Age attribute for the session cookie. Show more	Duration	
`quarkus.http.auth.form.post-location` The post location. Show more	string	`/j_security_check`
`quarkus.http.auth.inclusive` Require that all registered HTTP Show more	boolean	`false`
`quarkus.http.auth.inclusive-mode` Inclusive authentication mode. Show more	`lax`, `strict`	`strict`
The CORS config	Type	Default
`quarkus.http.cors.origins` The origins allowed for CORS. Show more	list of string	
`quarkus.http.cors.methods` The HTTP methods allowed for CORS Show more	list of string	
`quarkus.http.cors.headers` The HTTP headers allowed for CORS Show more	list of string	
`quarkus.http.cors.exposed-headers` The HTTP headers exposed in CORS Show more	list of string	
`quarkus.http.cors.access-control-max-age` The `Access-Control-Max-Age` response Show more	Duration	
`quarkus.http.cors.access-control-allow-credentials` The `Access-Control-Allow-` Show more	boolean	
Static Resources	Type	Default
`quarkus.http.static-resources.index-page` Set the index page when serving static	string	`index.html`

Show more		
`quarkus.http.static-resources.include-hidden` Set whether hidden files should be served. Show more	boolean	`true`
`quarkus.http.static-resources.enable-range-support` Set whether range requests (resumable Show more	boolean	`true`
`quarkus.http.static-resources.caching-enabled` Set whether cache handling is enabled. Show more	boolean	`true`
`quarkus.http.static-resources.cache-entry-timeout` Set the cache entry timeout. The default is Show more	Duration	`30S`
`quarkus.http.static-resources.max-age` Set value for max age in caching headers. Show more	Duration	`24H`
`quarkus.http.static-resources.max-cache-size` Set the max cache size. Show more	int	`10000`
`quarkus.http.static-resources.content-encoding` Content encoding for text related files Show more	Charset	`UTF-8`
Server limits	Type	Default
`quarkus.http.limits.max-header-size` The maximum length of all headers, up to Show more	MemorySize	`20K`
`quarkus.http.limits.max-body-size` The maximum size of a request body, up to Show more	MemorySize	`10240K`
`quarkus.http.limits.max-chunk-size` The max HTTP chunk size, up to Show more	MemorySize	`8192`

`quarkus.http.limits.max-initial-line-length` The maximum length of the initial line (e.g. Show more	int	`4096`
`quarkus.http.limits.max-form-attribute-size` The maximum length of a form attribute, up Show more	MemorySize	`2048`
`quarkus.http.limits.max-form-fields` Set the maximum number of fields of a form. Show more	int	`256`
`quarkus.http.limits.max-form-buffered-bytes` Set the maximum number of bytes a server Show more	MemorySize	`1K`
`quarkus.http.limits.max-parameters` The maximum number of HTTP request Show more	int	`1000`
`quarkus.http.limits.max-connections` The maximum number of connections that Show more	int	
`quarkus.http.limits.header-table-size` Set the SETTINGS_HEADER_TABLE_SIZE Show more	long	
`quarkus.http.limits.max-concurrent-streams` Set SETTINGS_MAX_CONCURRENT_STREAMS Show more	long	
`quarkus.http.limits.max-frame-size` Set the SETTINGS_MAX_FRAME_SIZE HTTP/2 Show more	int	
`quarkus.http.limits.max-header-list-size` Set the SETTINGS_MAX_HEADER_LIST_SIZE Show more	long	
`quarkus.http.limits.rst-flood-max-rst-frame-per-window`	int	

Set the max number of RST frame allowed Show more		
`quarkus.http.limits.rst-flood-window-duration` Set the duration of the time window when Show more	Duration	
Access logs	Type	Default
`quarkus.http.access-log.enabled` If access logging is enabled. By default this Show more	boolean	`false`
`quarkus.http.access-log.exclude-pattern` A regular expression that can be used to Show more	string	
`quarkus.http.access-log.pattern` The access log pattern. Show more	string	`common`
`quarkus.http.access-log.log-to-file` If logging should be done to a separate file. Show more	boolean	`false`
`quarkus.http.access-log.base-file-name` The access log file base name, defaults to Show more	string	`quarkus`
`quarkus.http.access-log.log-directory` The log directory to use when logging access Show more	string	
`quarkus.http.access-log.log-suffix` The log file suffix Show more	string	`.log`
`quarkus.http.access-log.category` The log category to use if logging is being Show more	string	`io.quarkus.http.access-log`

`quarkus.http.access-log.rotate` If the log should be rotated daily Show more	boolean	`true`
`quarkus.http.access-log.consolidate-rerouted-requests` If rerouted requests should be consolidated Show more	boolean	`false`
Traffic shaping	Type	Default
`quarkus.http.traffic-shaping.enabled` Enables the traffic shaping. Show more	boolean	`false`
`quarkus.http.traffic-shaping.inbound-global-bandwidth` Set bandwidth limit in bytes per second for Show more	MemorySize	
`quarkus.http.traffic-shaping.outbound-global-bandwidth` Set bandwidth limit in bytes per second for Show more	MemorySize	
`quarkus.http.traffic-shaping.max-delay` Set the maximum delay to wait in case of Show more	Duration	
`quarkus.http.traffic-shaping.check-interval` Set the delay between two computations of Show more	Duration	
`quarkus.http.traffic-shaping.peak-outbound-global-bandwidth` Set the maximum global write size in bytes Show more	MemorySize	
Additional HTTP Headers always sent in the response	Type	Default
`quarkus.http.header."header".path` The path this header should be applied Show more	string	`/*`

`quarkus.http.header."header".value` The value for this header configuration Show more	string	required
`quarkus.http.header."header".methods` The HTTP methods for this header Show more	list of string	
Additional HTTP configuration per path	Type	Default
`quarkus.http.filter."filter".matches` A regular expression for the paths matching Show more	string	required
`quarkus.http.filter."filter".header."header-name"` Additional HTTP Headers always sent in the Show more	Map<String, String>	
`quarkus.http.filter."filter".methods` The HTTP methods for this path Show more	list of string	
`quarkus.http.filter."filter".order` Order in which this path config is applied. Show more	int	
Proxy	Type	Default
`quarkus.http.proxy.use-proxy-protocol` Set whether the server should use the HA Show more	boolean	`false`
`quarkus.http.proxy.proxy-address-forwarding` If this is true then the address, scheme etc. Show more	boolean	`false`
`quarkus.http.proxy.allow-forwarded` If this is true and proxy address forwarding is Show more	boolean	`false`
`quarkus.http.proxy.allow-x-forwarded` If either this or `allow-forwarded` are true	boolean	

Show more		
`quarkus.http.proxy.strict-forwarded-control` When both Forwarded and X-Forwarded Show more	boolean	`true`
`quarkus.http.proxy.forwarded-precedence` When both Forwarded and X-Forwarded Show more	`forwarded`, `x-forwarded`	`forwarded`
`quarkus.http.proxy.enable-forwarded-host` Enable override the received request's host Show more	boolean	`false`
`quarkus.http.proxy.forwarded-host-header` Configure the forwarded host header to be Show more	string	`X-Forwarded-Host`
`quarkus.http.proxy.enable-forwarded-prefix` Enable prefix the received request's path Show more	boolean	`false`
`quarkus.http.proxy.forwarded-prefix-header` Configure the forwarded prefix header to be Show more	string	`X-Forwarded-Prefix`
`quarkus.http.proxy.enable-trusted-proxy-header` Adds the header `X-Forwarded-Trusted-` Show more	boolean	`false`
`quarkus.http.proxy.trusted-proxies` Configure the list of trusted proxy addresses. Show more	list of TrustedProxyCheckPart	`All proxy addresses are trusted`
WebSocket Server configuration	Type	Default

`quarkus.http.websocket-server.max-frame-size` The maximum amount of data that can be Show more	int	
`quarkus.http.websocket-server.max-message-size` The maximum WebSocket message size. Show more	int	
Management interface	Type	Default
`quarkus.management.enabled` Enables / Disables the usage of a separate Show more	boolean	`false`
`quarkus.management.auth.enabled` If authentication for the management Show more	boolean	`${quarkus.management.auth.basic:false}`
`quarkus.management.auth.basic` If basic auth should be enabled. Show more	boolean	
`quarkus.management.auth.proactive` If this is true and credentials are present Show more	boolean	`true`
`quarkus.management.ssl.client-auth` Configures the engine to require/request Show more	`none`, `request`, `required`	`none`
`quarkus.management.root-path` A common root path for management Show more	string	`/q`
`quarkus.management.enable-compression` If responses should be compressed. Show more	boolean	`false`

`quarkus.management.enable-decompression` When enabled, vert.x will decompress the Show more	boolean	`false`
`quarkus.management.compression-level` The compression level used when Show more	int	
`quarkus.management.auth.roles-mapping."role-name"` Map the `SecurityIdentity` roles to Show more	Map<String, List<String>>	
`quarkus.management.port` The HTTP port Show more	int	`9000`
`quarkus.management.test-port` The HTTP port Show more	int	`9001`
`quarkus.management.host` The HTTP host Show more	string	required
`quarkus.management.host-enabled` Enable listening to host:port Show more	boolean	`true`
`quarkus.management.ssl.certificate.credentials-provider` The `CredentialsProvider`. If this property Show more	string	
`quarkus.management.ssl.certificate.credentials-provider-name` The credentials provider bean name. Show more	string	
`quarkus.management.ssl.certificate.files` The list of path to server certificates using Show more	list of path	
`quarkus.management.ssl.certificate.key-files` The list of path to server certificates private Show more	list of path	

`quarkus.management.ssl.certificate.key-store-file` An optional keystore that holds the Show more	path	
`quarkus.management.ssl.certificate.key-store-file-type` An optional parameter to specify the type of Show more	string	
`quarkus.management.ssl.certificate.key-store-provider` An optional parameter to specify a provider Show more	string	
`quarkus.management.ssl.certificate.key-store-password` A parameter to specify the password of the Show more	string	
`quarkus.management.ssl.certificate.key-store-password-key` A parameter to specify a Show more	string	
`quarkus.management.ssl.certificate.key-store-alias` An optional parameter to select a specific Show more	string	
`quarkus.management.ssl.certificate.key-store-alias-password` An optional parameter to define the Show more	string	
`quarkus.management.ssl.certificate.key-store-alias-password-key` A parameter to specify a Show more	string	
`quarkus.management.ssl.certificate.trust-store-file` An optional trust store that holds the Show more	path	
`quarkus.management.ssl.certificate.trust-store-files` An optional list of trusted certificates using Show more	list of path	
`quarkus.management.ssl.certificate.trust-store-file-type`	string	

An optional parameter to specify the type of Show more		
`quarkus.management.ssl.certificate.trust-store-provider` An optional parameter to specify a provider Show more	string	
`quarkus.management.ssl.certificate.trust-store-password` A parameter to specify the password of the Show more	string	
`quarkus.management.ssl.certificate.trust-store-password-key` A parameter to specify a Show more	string	
`quarkus.management.ssl.certificate.trust-store-cert-alias` An optional parameter to trust a single Show more	string	
`quarkus.management.ssl.certificate.reload-period` When set, the configured certificate will be Show more	Duration	
`quarkus.management.ssl.cipher-suites` The cipher suites to use. If none is given, a Show more	list of string	
`quarkus.management.ssl.protocols` Sets the ordered list of enabled SSL/TLS Show more	list of string	`TLSv1.3`, `TLSv1.2`
`quarkus.management.ssl.sni` Enables Server Name Indication (SNI), an TLS Show more	boolean	`false`
`quarkus.management.tls-configuration-name` The name of the TLS configuration to use. Show more	string	
`quarkus.management.handle-100-continue-automatically` When set to `true`, the HTTP server Show more	boolean	`false`

`quarkus.management.limits.max-header-size` The maximum length of all headers, up to Show more	MemorySize	`20K`
`quarkus.management.limits.max-body-size` The maximum size of a request body, up to Show more	MemorySize	`10240K`
`quarkus.management.limits.max-chunk-size` The max HTTP chunk size, up to Show more	MemorySize	`8192`
`quarkus.management.limits.max-initial-line-length` The maximum length of the initial line (e.g. Show more	int	`4096`
`quarkus.management.limits.max-form-attribute-size` The maximum length of a form attribute, up Show more	MemorySize	`2048`
`quarkus.management.limits.max-form-fields` Set the maximum number of fields of a form. Show more	int	`256`
`quarkus.management.limits.max-form-buffered-bytes` Set the maximum number of bytes a server Show more	MemorySize	`1K`
`quarkus.management.limits.max-parameters` The maximum number of HTTP request Show more	int	`1000`
`quarkus.management.limits.max-connections` The maximum number of connections that Show more	int	
`quarkus.management.limits.header-table-size` Set the SETTINGS_HEADER_TABLE_SIZE Show more	long	
`quarkus.management.limits.max-concurrent-streams`	long	

Set SETTINGS_MAX_CONCURRENT_STREAMS Show more		
`quarkus.management.limits.max-frame-size` Set the SETTINGS_MAX_FRAME_SIZE HTTP/2 Show more	int	
`quarkus.management.limits.max-header-list-size` Set the SETTINGS_MAX_HEADER_LIST_SIZE Show more	long	
`quarkus.management.limits.rst-flood-max-rst-frame-per-window` Set the max number of RST frame allowed Show more	int	
`quarkus.management.limits.rst-flood-window-duration` Set the duration of the time window when Show more	Duration	
`quarkus.management.idle-timeout` Http connection idle timeout Show more	Duration	`30M`
`quarkus.management.body.handle-file-uploads` Whether the files sent using Show more	boolean	`true`
`quarkus.management.body.uploads-directory` The directory where the files sent using Show more	string	`${java.io.tmpdir}/uploads`
`quarkus.management.body.merge-form-attributes` Whether the form attributes should be Show more	boolean	`true`
`quarkus.management.body.delete-uploaded-files-on-end` Whether the uploaded files should be Show more	boolean	`true`
`quarkus.management.body.preallocate-body-buffer` Whether the body buffer should pre-	boolean	`false`

Show more		
`quarkus.management.body.multipart.file-content-types` A comma-separated list of `ContentType` to Show more	list of string	
`quarkus.management.accept-backlog` The accept backlog, this is how many Show more	int	`-1`
`quarkus.management.domain-socket` Path to a unix domain socket Show more	string	`/var/run/io.quarkus.management.socket`
`quarkus.management.domain-socket-enabled` Enable listening to host:port Show more	boolean	`false`
`quarkus.management.proxy.use-proxy-protocol` Set whether the server should use the HA Show more	boolean	`false`
`quarkus.management.proxy.proxy-address-forwarding` If this is true then the address, scheme etc. Show more	boolean	`false`
`quarkus.management.proxy.allow-forwarded` If this is true and proxy address forwarding is Show more	boolean	`false`
`quarkus.management.proxy.allow-x-forwarded` If either this or `allow-forwarded` are true Show more	boolean	
`quarkus.management.proxy.strict-forwarded-control` When both Forwarded and X-Forwarded Show more	boolean	`true`

`quarkus.management.proxy.forwarded-precedence` When both Forwarded and X-Forwarded Show more	`forwarded`, `x-forwarded`	`forwarded`
`quarkus.management.proxy.enable-forwarded-host` Enable override the received request's host Show more	boolean	`false`
`quarkus.management.proxy.forwarded-host-header` Configure the forwarded host header to be Show more	string	`X-Forwarded-Host`
`quarkus.management.proxy.enable-forwarded-prefix` Enable prefix the received request's path Show more	boolean	`false`
`quarkus.management.proxy.forwarded-prefix-header` Configure the forwarded prefix header to be Show more	string	`X-Forwarded-Prefix`
`quarkus.management.proxy.enable-trusted-proxy-header` Adds the header `X-Forwarded-Trusted-` Show more	boolean	`false`
`quarkus.management.proxy.trusted-proxies` Configure the list of trusted proxy addresses. Show more	list of TrustedProxyCheckPart	`All proxy addresses are trusted`
`quarkus.management.auth.permission."permissions".enabled` Determines whether the entire permission Show more	boolean	
`quarkus.management.auth.permission."permissions".policy` The HTTP policy that this permission set is Show more	string	required !

`quarkus.management.auth.permission."permissions".methods` The methods that this permission set applies Show more	list of string	
`quarkus.management.auth.permission."permissions".paths` The paths that this permission check applies Show more	list of string	
`quarkus.management.auth.permission."permissions".auth-mechanism` Path specific authentication mechanism Show more	string	
`quarkus.management.auth.permission."permissions".shared` Indicates that this policy always applies to Show more	boolean	`false`
`quarkus.management.auth.permission."permissions".applies-to` Whether permission check should be applied Show more	`all`, `jaxrs`	`all`
`quarkus.management.auth.policy."role-policy".roles-allowed` The roles that are allowed to access Show more	list of string	`**`
`quarkus.management.auth.policy."role-policy".roles."role-name"` Add roles granted to the Show more	Map<String, List<String>>	
`quarkus.management.auth.policy."role-policy".permissions."role-name"` Permissions granted to the Show more	Map<String, List<String>>	

`quarkus.management.auth.policy."role-policy".permission-class` Permissions granted by this policy will be Show more	string	`io.quarkus.security.StringPermission`
`quarkus.management.header."header".path` The path this header should be applied Show more	string	`/*`
`quarkus.management.header."header".value` The value for this header configuration Show more	string	required
`quarkus.management.header."header".methods` The HTTP methods for this header Show more	list of string	
`quarkus.management.filter."filter".matches` A regular expression for the paths matching Show more	string	required
`quarkus.management.filter."filter".header."header-name"` Additional HTTP Headers always sent in the Show more	Map<String, String>	
`quarkus.management.filter."filter".methods` The HTTP methods for this path Show more	list of string	
`quarkus.management.filter."filter".order` Order in which this path config is applied. Show more	int	
Elasticsearch REST client common	Type	Default

quarkus.elasticsearch.health.enabled Whether a health check is published in case Show more	boolean	true
quarkus.elasticsearch.hosts The list of hosts of the Elasticsearch servers. Show more	list of host:port	localhost:9200
quarkus.elasticsearch.protocol The protocol to use when contacting Show more	string	http
quarkus.elasticsearch.username The username for basic HTTP authentication. Show more	string	
quarkus.elasticsearch.password The password for basic HTTP authentication. Show more	string	
quarkus.elasticsearch.connection-timeout The connection timeout. Show more	Duration	1S
quarkus.elasticsearch.socket-timeout The socket timeout. Show more	Duration	30S
quarkus.elasticsearch.max-connections The maximum number of connections to all Show more	int	40
quarkus.elasticsearch.max-connections-per-route The maximum number of connections per Show more	int	20
quarkus.elasticsearch.io-thread-counts The number of IO thread. By default, this is Show more	int	
quarkus.elasticsearch.discovery.enabled Defines if automatic discovery is enabled. Show more	boolean	false

`quarkus.elasticsearch.discovery.refresh-interval` Refresh interval of the node list. Show more	Duration	`5M`
Dev Services	**Type**	**Default**
`quarkus.elasticsearch.devservices.enabled` Whether this Dev Service should start with Show more	boolean	
`quarkus.elasticsearch.devservices.port` Optional fixed port the dev service will listen Show more	int	
`quarkus.elasticsearch.devservices.distribution` The Elasticsearch distribution to use. Show more	`elastic`, `opensearch`	
`quarkus.elasticsearch.devservices.image-name` The Elasticsearch container image to use. Show more	string	
`quarkus.elasticsearch.devservices.java-opts` The value for the ES_JAVA_OPTS env variable. Show more	string	`-Xms512m -Xmx1g`
`quarkus.elasticsearch.devservices.shared` Whether the Elasticsearch server managed Show more	boolean	`true`
`quarkus.elasticsearch.devservices.service-name` The value of the `quarkus-dev-service-` Show more	string	`elasticsearch`
`quarkus.elasticsearch.devservices.container-env."environment-variable-name"` Environment variables that are passed to the Show more	Map<String, String>	
`quarkus.elasticsearch.devservices.reuse` Whether to keep Dev Service containers	boolean	`true`

Show more		
Elytron Security JDBC	Type	Default
`quarkus.security.jdbc.realm-name` The realm name Show more	string	`Quarkus`
`quarkus.security.jdbc.enabled` If the properties store is enabled. Show more	boolean	`false`
`quarkus.security.jdbc.principal-query.sql` The sql query to find the password Show more	string	
`quarkus.security.jdbc.principal-query.datasource` The data source to use Show more	string	
`quarkus.security.jdbc.principal-query.clear-password-mapper.enabled` If the clear-password-mapper is enabled. Show more	boolean	`false`
`quarkus.security.jdbc.principal-query.clear-password-mapper.password-index` The index (1 based numbering) of the Show more	int	`1`
`quarkus.security.jdbc.principal-query.bcrypt-password-mapper.enabled` If the bcrypt-password-mapper is enabled. Show more	boolean	`false`
`quarkus.security.jdbc.principal-query.bcrypt-password-mapper.password-index` The index (1 based numbering) of the Show more	int	`0`
`quarkus.security.jdbc.principal-query.bcrypt-password-mapper.hash-encoding` A string referencing the password hash	`base64`, `hex`	`base64`

Show more		
`quarkus.security.jdbc.principal-query.bcrypt-password-mapper.salt-index` The index (1 based numbering) of the Show more	int	`-1`
`quarkus.security.jdbc.principal-query.bcrypt-password-mapper.salt-encoding` A string referencing the salt encoding Show more	`base64`, `hex`	`base64`
`quarkus.security.jdbc.principal-query.bcrypt-password-mapper.iteration-count-index` The index (1 based numbering) of the Show more	int	`-1`
`quarkus.security.jdbc.principal-query.attribute-mappings."attribute-mappings".index` The index (1 based numbering) of column to Show more	int	`0`
`quarkus.security.jdbc.principal-query.attribute-mappings."attribute-mappings".to` The target attribute name Show more	string	required
Named queries	Type	Default
`quarkus.security.jdbc.principal-query."query-name".sql` The sql query to find the password Show more	string	
`quarkus.security.jdbc.principal-query."query-name".datasource` The data source to use Show more	string	
`quarkus.security.jdbc.principal-query."query-name".attribute-mappings."attribute-mappings".index` The index (1 based numbering) of column to	int	`0`

Show more		
`quarkus.security.jdbc.principal-query."query-name".attribute-mappings."attribute-mappings".to` The target attribute name Show more	string	required
`quarkus.security.jdbc.principal-query."query-name".clear-password-mapper.enabled` If the clear-password-mapper is enabled. Show more	boolean	`false`
`quarkus.security.jdbc.principal-query."query-name".clear-password-mapper.password-index` The index (1 based numbering) of the Show more	int	`1`
`quarkus.security.jdbc.principal-query."query-name".bcrypt-password-mapper.enabled` If the bcrypt-password-mapper is enabled. Show more	boolean	`false`
`quarkus.security.jdbc.principal-query."query-name".bcrypt-password-mapper.password-index` The index (1 based numbering) of the Show more	int	`0`
`quarkus.security.jdbc.principal-query."query-name".bcrypt-password-mapper.hash-encoding` A string referencing the password hash Show more	`base64`, `hex`	`base64`
`quarkus.security.jdbc.principal-query."query-name".bcrypt-password-mapper.salt-index` The index (1 based numbering) of the Show more	int	`-1`
`quarkus.security.jdbc.principal-query."query-name".bcrypt-password-mapper.salt-encoding` A string referencing the salt encoding Show more	`base64`, `hex`	`base64`

`quarkus.security.jdbc.principal-query."query-name".bcrypt-password-mapper.iteration-count-index` The index (1 based numbering) of the Show more	int	`-1`
Elytron Security LDAP	Type	Default
`quarkus.security.ldap.enabled` The option to enable the ldap elytron Show more	boolean	`false`
`quarkus.security.ldap.realm-name` The elytron realm name Show more	string	`Quarkus`
`quarkus.security.ldap.direct-verification` Provided credentials are verified against Show more	boolean	`true`
`quarkus.security.ldap.dir-context.url` The url of the ldap server Show more	string	required
`quarkus.security.ldap.dir-context.principal` The principal: user which is used to connect Show more	string	
`quarkus.security.ldap.dir-context.password` The password which belongs to the principal Show more	string	
`quarkus.security.ldap.dir-context.referral-mode` how ldap redirects are handled Show more	`ignore`, `follow`, `throw`	`ignore`
`quarkus.security.ldap.dir-context.connect-timeout` The connect timeout Show more	Duration	`5S`
`quarkus.security.ldap.dir-context.read-timeout` The read timeout	Duration	`60S`

Show more		
`quarkus.security.ldap.cache.enabled` If set to true, request to the LDAP server are Show more	boolean	`false`
`quarkus.security.ldap.cache.max-age` The duration that an entry can stay in the Show more	Duration	`60S`
`quarkus.security.ldap.cache.size` The maximum number of entries to keep in Show more	int	`100`
`quarkus.security.ldap.identity-mapping.rdn-identifier` The identifier which correlates to the Show more	string	`uid`
`quarkus.security.ldap.identity-mapping.search-base-dn` The dn where we look for users Show more	string	required
`quarkus.security.ldap.identity-mapping.search-recursive` If the child nodes are also searched for Show more	boolean	`false`
`quarkus.security.ldap.identity-mapping.attribute-mappings."attribute-mappings".from` The roleAttributeId from which is mapped Show more	string	required
`quarkus.security.ldap.identity-mapping.attribute-mappings."attribute-mappings".to` The identifier whom the attribute is mapped Show more	string	`groups`

`quarkus.security.ldap.identity-mapping.attribute-mappings."attribute-mappings".filter` The filter (also named "roleFilter") Show more	string	required
`quarkus.security.ldap.identity-mapping.attribute-mappings."attribute-mappings".filter-base-dn` The filter base dn (also named Show more	string	required
Elytron Security OAuth 2.0	Type	Default
`quarkus.oauth2.enabled` Determine if the OAuth2 extension is Show more	boolean	`true`
`quarkus.oauth2.role-claim` The claim that is used in the introspection Show more	string	`scope`
`quarkus.oauth2.client-id` The OAuth2 client id used to validate the Show more	string	
`quarkus.oauth2.client-secret` The OAuth2 client secret used to validate the Show more	string	
`quarkus.oauth2.introspection-url` The OAuth2 introspection endpoint URL Show more	string	
`quarkus.oauth2.ca-cert-file` The OAuth2 server certificate file. *Warning*: Show more	string	
`quarkus.oauth2.connection-timeout` Client connection timeout for token Show more	Duration	
`quarkus.oauth2.read-timeout` Client read timeout for token introspection. Show more	Duration	
Elytron Security Properties File	Type	Default

`quarkus.security.users.embedded.plain-text` If the properties are stored in plain text. If Show more	boolean	`false`
`quarkus.security.users.embedded.algorithm` Determine which algorithm to use. Show more	`digest-md5`, `digest-sha`, `digest-sha-256`, `digest-sha-384`, `digest-sha-512`, `digest-sha-512-256`	`digest-md5`
`quarkus.security.users.embedded.users."users"` The realm users Show more	Map<String, String>	`none`
`quarkus.security.users.embedded.roles."roles"` The realm roles user1=role1,role2,... Show more	Map<String, String>	`none`
Property Files Realm Configuration	Type	Default
`quarkus.security.users.file.realm-name` The realm name. This is used when Show more	string	`Quarkus`

`quarkus.security.users.file.enabled` Determine whether security via the file realm Show more	boolean	`false`
`quarkus.security.users.file.plain-text` If the properties are stored in plain text. If Show more	boolean	`false`
`quarkus.security.users.file.users` Classpath resource name of properties file Show more	string	`users.properties`
`quarkus.security.users.file.roles` Classpath resource name of properties file Show more	string	`roles.properties`
Embedded Realm Configuration	Type	Default
`quarkus.security.users.embedded.realm-name` The realm name. This is used when Show more	string	`Quarkus`
`quarkus.security.users.embedded.enabled` Determine whether security via the Show more	boolean	`false`
Flyway	Type	Default
`quarkus.flyway.enabled` Whether Flyway is enabled **during the build**. Show more	boolean	`true`
Datasources	Type	Default

`quarkus.flyway.locations`
`quarkus.flyway."datasource-name".locations`
Comma-separated list of locations to scan
Show more
	list of string	`db/migration`

`quarkus.flyway.callbacks`
`quarkus.flyway."datasource-name".callbacks`
Comma-separated list of fully qualified class
Show more
	list of string	

`quarkus.flyway.active`
`quarkus.flyway."datasource-name".active`
Flag to activate/deactivate Flyway for a
Show more
	boolean	`'true' if the datasource is active; 'false' otherwise`

`quarkus.flyway.connect-retries`
`quarkus.flyway."datasource-name".connect-retries`
The maximum number of retries when
Show more
	int	

`quarkus.flyway.connect-retries-interval`
`quarkus.flyway."datasource-name".connect-retries-interval`
The maximum time between retries when
Show more
	Duration	`120 seconds`

`quarkus.flyway.default-schema`
`quarkus.flyway."datasource-name".default-schema`
Sets the default schema managed by Flyway.
Show more
	string	

`quarkus.flyway.jdbc-url`
`quarkus.flyway."datasource-name".jdbc-url`
The JDBC URL that Flyway uses to connect to
Show more
	string	

`quarkus.flyway.username`
`quarkus.flyway."datasource-name".username`
The username that Flyway uses to connect to
Show more
	string	

`quarkus.flyway.password`
`quarkus.flyway."datasource-name".password`
The password that Flyway uses to connect to
Show more
	string	

`quarkus.flyway.schemas`
`quarkus.flyway."datasource-name".schemas`
Comma-separated case-sensitive list of
Show more
	list of string	

`quarkus.flyway.table`
`quarkus.flyway."datasource-name".table`
The name of Flyway's schema history table.
Show more
	string	

`quarkus.flyway.sql-migration-prefix`
`quarkus.flyway."datasource-name".sql-migration-prefix`
The file name prefix for versioned SQL
Show more
	string	

`quarkus.flyway.repeatable-sql-migration-prefix`
`quarkus.flyway."datasource-name".repeatable-sql-migration-prefix`
The file name prefix for repeatable SQL
Show more
	string	

`quarkus.flyway.clean-at-start`
`quarkus.flyway."datasource-name".clean-at-start`
true to execute Flyway clean command
Show more
	boolean	`false`

`quarkus.flyway.clean-disabled`
`quarkus.flyway."datasource-name".clean-disabled`
true to prevent Flyway clean operations,
Show more
	boolean	`false`

`quarkus.flyway.migrate-at-start`
`quarkus.flyway."datasource-name".migrate-at-start`
true to execute Flyway automatically when
	boolean	`false`

Show more		

`quarkus.flyway.repair-at-start`
`quarkus.flyway."datasource-name".repair-at-start`
true to execute a Flyway repair command
Show more
	boolean	`false`

`quarkus.flyway.validate-at-start`
`quarkus.flyway."datasource-name".validate-at-start`
true to execute a Flyway validate command
Show more
	boolean	`false`

`quarkus.flyway.validate-at-start.clean-on-validation-error`
`quarkus.flyway."datasource-name".validate-at-start.clean-on-validation-error`
true to automatically execute a Flyway clean
Show more
	boolean	`false`

`quarkus.flyway.baseline-on-migrate`
`quarkus.flyway."datasource-name".baseline-on-migrate`
true to execute Flyway baseline before
Show more
	boolean	`false`

`quarkus.flyway.baseline-at-start`
`quarkus.flyway."datasource-name".baseline-at-start`
true to execute Flyway baseline
Show more
	boolean	`false`

`quarkus.flyway.baseline-version`
`quarkus.flyway."datasource-name".baseline-version`
The initial baseline version.
Show more
	string	

`quarkus.flyway.baseline-description`
`quarkus.flyway."datasource-name".baseline-description`
The description to tag an existing schema
	string	

Show more		

`quarkus.flyway.validate-on-migrate`
`quarkus.flyway."datasource-name".validate-on-migrate`
Whether to automatically call validate when
Show more
	boolean	`true`

`quarkus.flyway.out-of-order`
`quarkus.flyway."datasource-name".out-of-order`
Allows migrations to be run "out of order".
Show more
	boolean	`false`

`quarkus.flyway.ignore-missing-migrations`
`quarkus.flyway."datasource-name".ignore-missing-migrations`
Ignore missing migrations when reading the
Show more
	boolean	`false`

`quarkus.flyway.ignore-future-migrations`
`quarkus.flyway."datasource-name".ignore-future-migrations`
Ignore future migrations when reading the
Show more
	boolean	`false`

`quarkus.flyway.placeholders."placeholder-key"`
`quarkus.flyway."datasource-name".placeholders."placeholder-key"`
Sets the placeholders to replace in SQL
Show more
	Map<String, String>	

`quarkus.flyway.create-schemas`
`quarkus.flyway."datasource-name".create-schemas`
Whether Flyway should attempt to create the
Show more
	boolean	`true`

`quarkus.flyway.placeholder-prefix`
`quarkus.flyway."datasource-name".placeholder-prefix`
Prefix of every placeholder (default: ${)
Show more
	string	

`quarkus.flyway.placeholder-suffix`
`quarkus.flyway."datasource-name".placeholder-suffix`
Suffix of every placeholder (default: })
Show more
	string	

`quarkus.flyway.init-sql`
`quarkus.flyway."datasource-name".init-sql`
The SQL statements to run to initialize a new
Show more
	string	

`quarkus.flyway.validate-migration-naming`
`quarkus.flyway."datasource-name".validate-migration-naming`
Whether to validate migrations and callbacks
Show more
	boolean	`false`

`quarkus.flyway.ignore-migration-patterns`
`quarkus.flyway."datasource-name".ignore-migration-patterns`
Ignore migrations during validate and repair
Show more
	list of string	

Funqy AWS Lambda Binding	Type	Default
`quarkus.funqy.amazon-lambda.advanced-event-handling.enabled` If advanced event handling should be Show more	boolean	`true`
`quarkus.funqy.amazon-lambda.advanced-event-handling.sqs.report-batch-item-failures` Allows functions to return partially successful Show more	boolean	`true`
`quarkus.funqy.amazon-lambda.advanced-event-handling.kinesis.report-batch-item-failures` Allows functions to return partially successful	boolean	`true`

Show more		
`quarkus.funqy.amazon-lambda.advanced-event-handling.dynamo-db.report-batch-item-failures` Allows functions to return partially successful Show more	boolean	`true`
Funqy Knative Events Binding	Type	Default
`quarkus.funqy.knative-events.mapping."mapping".trigger` Cloud Event type (ce-type) that triggers this Show more	string	
`quarkus.funqy.knative-events.mapping."mapping".response-type` If function has response output, then what is Show more	string	
`quarkus.funqy.knative-events.mapping."mapping".response-source` If function has response output, then what is Show more	string	
Funqy Server	Type	Default
`quarkus.funqy.export` The function to export. If there is more than Show more	string	
Google Cloud Functions	Type	Default
`quarkus.google-cloud-functions.function` The function name. Function names are Show more	string	
gRPC	Type	Default
`quarkus.generate-code.grpc.scan-for-proto` gRPC code generation can scan Show more	string	`none`

`quarkus.generate-code.grpc.scan-for-imports` Specify the dependencies that are allowed to Show more	string	`com.google.protobuf:protobuf-java`
`quarkus.generate-code.grpc.kotlin.generate` Controls whether Kotlin code is generated Show more	boolean	
`quarkus.grpc.server.health.enabled` Whether a health check on gRPC status is Show more	boolean	`true`
`quarkus.grpc.server.grpc-health.enabled` Whether the gRPC health check is exposed. Show more	boolean	`true`
Configuration gRPC dev mode	Type	Default
`quarkus.grpc.dev-mode.force-server-start` Start gRPC server in dev mode even if no Show more	boolean	`true`
Configures the gRPC clients	Type	Default
`quarkus.grpc.clients."client-name".use-quarkus-grpc-client` Use new Vert.x gRPC client support. By Show more	boolean	`false`
`quarkus.grpc.clients."client-name".use-vertx-event-loop` Use Vert.x event loop(s) for gRPC client, if it's Show more	boolean	`true`
Configure XDS usage, if enabled	Type	Default
`quarkus.grpc.clients."client-name".xds.enabled` Explicitly enable use of XDS. Show more	boolean	`false`
`quarkus.grpc.clients."client-name".xds.secure`	boolean	`false`

Use secure credentials. Show more		
`quarkus.grpc.clients."client-name".xds.target` Optional explicit target. Show more	string	
`quarkus.grpc.clients."client-name".in-process.enabled` Explicitly enable use of in-process. Show more	boolean	`false`
`quarkus.grpc.clients."client-name".in-process.name` Set in-process name. Show more	string	`quarkus-grpc`
`quarkus.grpc.clients."client-name".stork.threads` Number of threads on a delayed gRPC Show more	int	`10`
`quarkus.grpc.clients."client-name".stork.deadline` Deadline in milliseconds of delayed gRPC call Show more	long	`5000`
`quarkus.grpc.clients."client-name".stork.retries` Number of retries on a gRPC ClientCall Show more	int	`3`
`quarkus.grpc.clients."client-name".stork.delay` Initial delay in seconds on refresh check Show more	long	`60`
`quarkus.grpc.clients."client-name".stork.period` Refresh period in seconds Show more	long	`120`
`quarkus.grpc.clients."client-name".port` The gRPC service port. Show more	int	`9000`
`quarkus.grpc.clients."client-name".test-port` The gRPC service test port. Show more	int	

`quarkus.grpc.clients."client-name".host` The host name / IP on which the service is Show more	string	`local host`
`quarkus.grpc.clients."client-name".ssl.certificate` The classpath path or file path to a server Show more	path	
`quarkus.grpc.clients."client-name".ssl.key` The classpath path or file path to the Show more	path	
`quarkus.grpc.clients."client-name".ssl.trust-store` An optional trust store which holds the Show more	path	
`quarkus.grpc.clients."client-name".tls-configuration-name` The name of the TLS configuration to use. Show more	string	
`quarkus.grpc.clients."client-name".tls.enabled` Whether SSL/TLS is enabled. Show more	boolean	`false`
`quarkus.grpc.clients."client-name".tls.trust-all` Enable trusting all certificates. Disabled by Show more	boolean	`false`
`quarkus.grpc.clients."client-name".tls.trust-certificate-pem.certs` Comma-separated list of the trust certificate Show more	list of string	
`quarkus.grpc.clients."client-name".tls.trust-certificate-jks.path` Path of the key file (JKS format). Show more	string	

`quarkus.grpc.clients."client-name".tls.trust-certificate-jks.password` Password of the key file. Show more	string	
`quarkus.grpc.clients."client-name".tls.trust-certificate-p12.path` Path to the key file (PFX format). Show more	string	
`quarkus.grpc.clients."client-name".tls.trust-certificate-p12.password` Password of the key. Show more	string	
`quarkus.grpc.clients."client-name".tls.key-certificate-pem.keys` Comma-separated list of the path to the key Show more	list of string	
`quarkus.grpc.clients."client-name".tls.key-certificate-pem.certs` Comma-separated list of the path to the Show more	list of string	
`quarkus.grpc.clients."client-name".tls.key-certificate-jks.path` Path of the key file (JKS format). Show more	string	
`quarkus.grpc.clients."client-name".tls.key-certificate-jks.password` Password of the key file. Show more	string	
`quarkus.grpc.clients."client-name".tls.key-certificate-p12.path` Path to the key file (PFX format). Show more	string	
`quarkus.grpc.clients."client-name".tls.key-certificate-p12.password`	string	

Password of the key. Show more		
`quarkus.grpc.clients."client-name".tls.verify-hostname` Whether hostname should be verified in the Show more	boolean	`true`
`quarkus.grpc.clients."client-name".name-resolver` Use a name resolver. Defaults to dns. If set Show more	string	`dns`
`quarkus.grpc.clients."client-name".plain-text` Whether `plain-text` should be used Show more	boolean	
`quarkus.grpc.clients."client-name".keep-alive-time` The duration after which a keep alive ping is Show more	Duration	
`quarkus.grpc.clients."client-name".flow-control-window` The flow control window in bytes. Default is Show more	int	
`quarkus.grpc.clients."client-name".idle-timeout` The duration without ongoing RPCs before Show more	Duration	
`quarkus.grpc.clients."client-name".keep-alive-timeout` The amount of time the sender of a keep Show more	Duration	
`quarkus.grpc.clients."client-name".keep-alive-without-calls` Whether keep-alive will be performed when Show more	boolean	`false`
`quarkus.grpc.clients."client-name".max-hedged-attempts` The max number of hedged attempts. Show more	int	5
`quarkus.grpc.clients."client-name".max-retry-attempts` The max number of retry attempts. Retry Show more	int	5

`quarkus.grpc.clients."client-name".max-trace-events` The maximum number of channel trace Show more	int	
`quarkus.grpc.clients."client-name".max-inbound-message-size` The maximum message size allowed for a Show more	int	
`quarkus.grpc.clients."client-name".max-inbound-metadata-size` The maximum size of metadata allowed to Show more	int	
`quarkus.grpc.clients."client-name".negotiation-type` The negotiation type for the HTTP/2 Show more	string	`TLS`
`quarkus.grpc.clients."client-name".override-authority` Overrides the authority used with TLS and Show more	string	
`quarkus.grpc.clients."client-name".per-rpc-buffer-limit` The per RPC buffer limit in bytes used for Show more	long	
`quarkus.grpc.clients."client-name".retry` Whether retry is enabled. Note that retry is Show more	boolean	`false`
`quarkus.grpc.clients."client-name".retry-buffer-size` The retry buffer size in bytes. Show more	long	
`quarkus.grpc.clients."client-name".user-agent` Use a custom user-agent. Show more	string	
`quarkus.grpc.clients."client-name".load-balancing-policy` Use a custom load balancing policy. Show more	string	`pick_first`

`quarkus.grpc.clients."client-name".compression` The compression to use for each call. The Show more	string	
`quarkus.grpc.clients."client-name".deadline` The deadline used for each call. Show more	Duration	
Configure the gRPC server	Type	Default
`quarkus.grpc.server.use-separate-server` Do we use separate HTTP server to serve Show more	boolean	`true`
Configure XDS usage, if enabled	Type	Default
`quarkus.grpc.server.xds.enabled` Explicitly enable use of XDS. Show more	boolean	`false`
`quarkus.grpc.server.xds.secure` Use secure credentials. Show more	boolean	`false`
`quarkus.grpc.server.in-process.enabled` Explicitly enable use of in-process. Show more	boolean	`false`
`quarkus.grpc.server.in-process.name` Set in-process name. Show more	string	`quarkus-grpc`
`quarkus.grpc.server.port` The gRPC Server port. Show more	int	`9000`
`quarkus.grpc.server.test-port` The gRPC Server port used for tests. Show more	int	`9001`
`quarkus.grpc.server.host` The gRPC server host. Show more	string	`0.0.0.0`
`quarkus.grpc.server.handshake-timeout` The gRPC handshake timeout.	Duration	

Show more		
`quarkus.grpc.server.max-inbound-message-size` The max inbound message size in bytes. Show more	int	
`quarkus.grpc.server.max-inbound-metadata-size` The max inbound metadata size in bytes Show more	int	
`quarkus.grpc.server.ssl.certificate` The classpath path or file path to a server Show more	path	
`quarkus.grpc.server.ssl.key` The classpath path or file path to the Show more	path	
`quarkus.grpc.server.ssl.key-store` An optional keystore that holds the Show more	path	
`quarkus.grpc.server.ssl.key-store-type` An optional parameter to specify the type of Show more	string	
`quarkus.grpc.server.ssl.key-store-password` A parameter to specify the password of the Show more	string	
`quarkus.grpc.server.ssl.key-store-alias` A parameter to specify the alias of the Show more	string	
`quarkus.grpc.server.ssl.key-store-alias-password` A parameter to specify the alias password of Show more	string	
`quarkus.grpc.server.ssl.trust-store` An optional trust store which holds the Show more	path	
`quarkus.grpc.server.ssl.trust-store-type`	string	

An optional parameter to specify type of the Show more		
`quarkus.grpc.server.ssl.trust-store-password` A parameter to specify the password of the Show more	string	
`quarkus.grpc.server.ssl.cipher-suites` The cipher suites to use. If none is given, a Show more	list of string	
`quarkus.grpc.server.ssl.protocols` Sets the ordered list of enabled SSL/TLS Show more	list of string	`TLSv1.3`, `TLSv1.2`
`quarkus.grpc.server.ssl.client-auth` Configures the engine to require/request Show more	`none`, `request`, `required`	`none`
`quarkus.grpc.server.plain-text` Disables SSL, and uses plain text instead. If Show more	boolean	`true`
`quarkus.grpc.server.alpn` Whether ALPN should be used. Show more	boolean	`true`
`quarkus.grpc.server.transport-security.certificate` The path to the certificate file. Show more	string	
`quarkus.grpc.server.transport-security.key` The path to the private key file. Show more	string	
`quarkus.grpc.server.enable-reflection-service` Enables the gRPC Reflection Service. By Show more	boolean	`false`
`quarkus.grpc.server.instances` Number of gRPC server verticle instances. Show more	int	`1`

quarkus.grpc.server.netty.keep-alive-time Sets a custom keep-alive duration. This Show more	Duration	
quarkus.grpc.server.netty.permit-keep-alive-time Sets a custom permit-keep-alive duration. Show more	Duration	
quarkus.grpc.server.netty.permit-keep-alive-without-calls Sets whether to allow clients to send keep- Show more	boolean	
quarkus.grpc.server.compression gRPC compression, e.g. "gzip" Show more	string	
quarkus.grpc-client.stork-proactive-connections If set to true, and a Stork load balancer is Show more	boolean	true
Hibernate Envers	Type	Default
quarkus.hibernate-envers.enabled Whether Hibernate Envers is enabled Show more	boolean	true
quarkus.hibernate-envers.active quarkus.hibernate-envers."persistence-unit-name".active Whether Hibernate Envers should be active Show more	boolean	'true' if Hibernate ORM is enabled; 'false' otherwise
quarkus.hibernate-envers.store-data-at-delete quarkus.hibernate-envers."persistence-unit-	boolean	false

name".store-data-at-delete Enable store_data_at_delete feature. Maps to Show more		
quarkus.hibernate-envers.audit-table-suffix quarkus.hibernate-envers."persistence-unit-name".audit-table-suffix Defines a suffix for historical data table. Show more	string	_AUD
quarkus.hibernate-envers.audit-table-prefix quarkus.hibernate-envers."persistence-unit-name".audit-table-prefix Defines a prefix for historical data table. Show more	string	
quarkus.hibernate-envers.revision-field-name quarkus.hibernate-envers."persistence-unit-name".revision-field-name Revision field name. Defaults to REV. Maps to Show more	string	REV
quarkus.hibernate-envers.revision-type-field-name quarkus.hibernate-envers."persistence-unit-name".revision-type-field-name Revision type field name. Defaults to Show more	string	REVTYPE
quarkus.hibernate-envers.revision-on-collection-change quarkus.hibernate-envers."persistence-unit-name".revision-on-collection-change Enable the revision_on_collection_change Show more	boolean	true
quarkus.hibernate-envers.do-not-audit-optimistic-locking-field quarkus.hibernate-envers."persistence-unit-name".do-	boolean	true

not-audit-optimistic-locking-field Enable the Show more		
quarkus.hibernate-envers.default-schema quarkus.hibernate-envers."persistence-unit-name".default-schema Defines the default schema of where audit Show more	string	
quarkus.hibernate-envers.default-catalog quarkus.hibernate-envers."persistence-unit-name".default-catalog Defines the default catalog of where audit Show more	string	
quarkus.hibernate-envers.track-entities-changed-in-revision quarkus.hibernate-envers."persistence-unit-name".track-entities-changed-in-revision Enables the Show more	boolean	false
quarkus.hibernate-envers.use-revision-entity-with-native-id quarkus.hibernate-envers."persistence-unit-name".use-revision-entity-with-native-id Enables the Show more	boolean	true
quarkus.hibernate-envers.global-with-modified-flag quarkus.hibernate-envers."persistence-unit-name".global-with-modified-flag Enables the global_with_modified_flag Show more	boolean	false
quarkus.hibernate-envers.modified-flag-suffix	string	_MOD

quarkus.hibernate-envers."persistence-unit-name".modified-flag-suffix Defines the suffix to be used for modified Show more		
quarkus.hibernate-envers.revision-listener quarkus.hibernate-envers."persistence-unit-name".revision-listener Defines the fully qualified class name of a Show more	string	
quarkus.hibernate-envers.audit-strategy quarkus.hibernate-envers."persistence-unit-name".audit-strategy Defines the fully qualified class name of the Show more	string	org.hibernate.envers.strategy.DefaultAuditStrategy
quarkus.hibernate-envers.original-id-prop-name quarkus.hibernate-envers."persistence-unit-name".original-id-prop-name Defines the property name for the audit Show more	string	originalId
quarkus.hibernate-envers.audit-strategy-validity-end-rev-field-name quarkus.hibernate-envers."persistence-unit-name".audit-strategy-validity-end-rev-field-name Defines the column name that holds the end Show more	string	REVEND
quarkus.hibernate-envers.audit-strategy-validity-store-revend-timestamp quarkus.hibernate-envers."persistence-unit-	boolean	false

name".audit-strategy-validity-store-revend-timestamp Enables the Show more		
quarkus.hibernate-envers.audit-strategy-validity-revend-timestamp-field-name quarkus.hibernate-envers."persistence-unit-name".audit-strategy-validity-revend-timestamp-field-name Defines the column name of the revision end Show more	string	REVEND_TSTMP
quarkus.hibernate-envers.embeddable-set-ordinal-field-name quarkus.hibernate-envers."persistence-unit-name".embeddable-set-ordinal-field-name Defines the name of the column used for Show more	string	SETORDINAL
quarkus.hibernate-envers.allow-identifier-reuse quarkus.hibernate-envers."persistence-unit-name".allow-identifier-reuse Enables the allow_identifier_reuse feature. Show more	boolean	false
quarkus.hibernate-envers.modified-column-naming-strategy quarkus.hibernate-envers."persistence-unit-name".modified-column-naming-strategy Defines the naming strategy to be used for Show more	string	org.hibernate.envers.boot.internal.LegacyModifiedColumnNamingStrategy

Hibernate ORM	Type	Default
`quarkus.hibernate-orm.enabled` Whether Hibernate ORM is enabled **during** Show more	boolean	`true`
`quarkus.hibernate-orm.blocking` Whether Hibernate ORM is working in Show more	boolean	`true`
`quarkus.hibernate-orm.persistence-xml.ignore` If `true`, Quarkus will ignore any Show more	boolean	`false`
`quarkus.hibernate-orm.statistics` Whether statistics collection is enabled. If Show more	boolean	
`quarkus.hibernate-orm.log-session-metrics` Whether session metrics should be Show more	boolean	
`quarkus.hibernate-orm.metrics.enabled` Whether metrics are published if a metrics Show more	boolean	`false`
`quarkus.hibernate-orm.dev-ui.allow-hql` Allow hql queries in the Dev UI page Show more	boolean	`false`
`quarkus.hibernate-orm.request-scoped.enabled` Enable or disable access to a Hibernate ORM Show more	boolean	`true`

`quarkus.hibernate-orm.datasource`
`quarkus.hibernate-orm."persistence-unit-name".datasource`
The name of the datasource which this
Show more
	string	

`quarkus.hibernate-orm.packages`
`quarkus.hibernate-orm."persistence-unit-name".packages`
The packages in which the entities affected
	list of string	

Show more		
quarkus.hibernate-orm.sql-load-script quarkus.hibernate-orm."persistence-unit-name".sql-load-script Paths to files containing the SQL statements Show more	list of string	import.sql in dev and test modes; no-file otherwise
quarkus.hibernate-orm.physical-naming-strategy quarkus.hibernate-orm."persistence-unit-name".physical-naming-strategy Pluggable strategy contract for applying Show more	string	
quarkus.hibernate-orm.implicit-naming-strategy quarkus.hibernate-orm."persistence-unit-name".implicit-naming-strategy Pluggable strategy for applying implicit Show more	string	
quarkus.hibernate-orm.metadata-builder-contributor quarkus.hibernate-orm."persistence-unit-name".metadata-builder-contributor Class name of a custom Show more	string	
quarkus.hibernate-orm.mapping-files quarkus.hibernate-orm."persistence-unit-name".mapping-files XML files to configure the entity mapping, Show more	list of string	META-INF/orm.xml if it exists; no-file

		`otherwise`

`quarkus.hibernate-orm.quote-identifiers.strategy`
`quarkus.hibernate-orm."persistence-unit-name".quote-identifiers.strategy`
Identifiers can be quoted using one of the
Show more
	`none`, `all`, `all-except-column-definitions`, `only-keywords`	`none`

`quarkus.hibernate-orm.second-level-caching-enabled`
`quarkus.hibernate-orm."persistence-unit-name".second-level-caching-enabled`
The default in Quarkus is for 2nd level
Show more
	boolean	`true`

`quarkus.hibernate-orm.validation.mode`
`quarkus.hibernate-orm."persistence-unit-name".validation.mode`
Defines how the Bean Validation integration
Show more
	list of `auto`, `callback`, `ddl`, `none`	`auto`

`quarkus.hibernate-orm.multitenant`
`quarkus.hibernate-orm."persistence-unit-name".multitenant`
Defines the method for multi-tenancy
Show more
	string	

`quarkus.hibernate-orm.validate-in-dev-mode`
`quarkus.hibernate-orm."persistence-unit-name".validate-in-dev-mode`
If hibernate is not auto generating the
Show more
	boolean	`true`

quarkus.hibernate-orm.active quarkus.hibernate-orm."persistence-unit-name".active Whether this persistence unit should be Show more	boolean	'true' if Hibernate ORM is enabled; 'false' otherwise
quarkus.hibernate-orm.unsupported-properties."full-property-key" quarkus.hibernate-orm."persistence-unit-name".unsupported-properties."full-property-key" Properties that should be passed on directly Show more	Map<String, String>	
Database related configuration	Type	Default
quarkus.hibernate-orm.database.orm-compatibility.version When set, attempts to exchange data with Show more	5.6, latest	latest
quarkus.hibernate-orm.database.charset quarkus.hibernate-orm."persistence-unit-name".database.charset The charset of the database. Show more	Charset	UTF-8
quarkus.hibernate-orm.database.default-catalog quarkus.hibernate-orm."persistence-unit-name".database.default-catalog The default catalog to use for the database Show more	string	
quarkus.hibernate-orm.database.default-schema quarkus.hibernate-orm."persistence-unit-name".database.default-schema The default schema to use for the database	string	

Show more		

`quarkus.hibernate-orm.database.version-check.enabled`
`quarkus.hibernate-orm."persistence-unit-name".database.version-check.enabled`
Whether Hibernate ORM should check on
Show more
	boolean	`false` if starting offline (see `start-offline`), `true` otherwise

`quarkus.hibernate-orm.database.start-offline`
`quarkus.hibernate-orm."persistence-unit-name".database.start-offline`
Instructs Hibernate ORM to avoid connecting
Show more
	boolean	`false`

JSON/XML mapping related configuration	Type	Default
`quarkus.hibernate-orm.mapping.format.global` How the default JSON/XML format mappers Show more	`ignore`, `warn`, `fail`	`fail`

`quarkus.hibernate-orm.mapping.timezone.default-storage`
`quarkus.hibernate-orm."persistence-unit-name".mapping.timezone.default-storage`
How to store timezones in the database by
Show more
	`native`, `normalize`, `normalize-utc`, `column`, `auto`, `default`	`default`

quarkus.hibernate-orm.mapping.id.optimizer.default quarkus.hibernate-orm."persistence-unit-name".mapping.id.optimizer.default The optimizer to apply to identifier Show more	pooled-lo, pooled, none	pooled-lo
Dialect related configuration	Type	Default
quarkus.hibernate-orm.dialect quarkus.hibernate-orm."persistence-unit-name".dialect Name of the Hibernate ORM dialect. Show more	string	selected automatically for most popular databases
quarkus.hibernate-orm.dialect.mariadb.bytes-per-character quarkus.hibernate-orm."persistence-unit-name".dialect.mariadb.bytes-per-character Specifies the bytes per character to use Show more	int	4
quarkus.hibernate-orm.dialect.mariadb.no-backslash-escapes quarkus.hibernate-orm."persistence-unit-name".dialect.mariadb.no-backslash-escapes Specifies whether the Show more	boolean	false
quarkus.hibernate-orm.dialect.mariadb.storage-engine quarkus.hibernate-orm."persistence-unit-name".dialect.mariadb.storage-	string	

`engine` The storage engine to use. Show more		

`quarkus.hibernate-orm.dialect.mysql.bytes-per-character`
`quarkus.hibernate-orm."persistence-unit-name".dialect.mysql.bytes-per-character`
Specifies the bytes per character to use
Show more
	int	4

`quarkus.hibernate-orm.dialect.mysql.no-backslash-escapes`
`quarkus.hibernate-orm."persistence-unit-name".dialect.mysql.no-backslash-escapes`
Specifies whether the
Show more
	boolean	`false`

`quarkus.hibernate-orm.dialect.mysql.storage-engine`
`quarkus.hibernate-orm."persistence-unit-name".dialect.mysql.storage-engine`
The storage engine to use.
Show more
	string	

`quarkus.hibernate-orm.dialect.oracle.extended`
`quarkus.hibernate-orm."persistence-unit-name".dialect.oracle.extended`
Support for Oracle's MAX_STRING_SIZE =
Show more
	boolean	`false`

`quarkus.hibernate-orm.dialect.oracle.autonomous`
`quarkus.hibernate-orm."persistence-unit-name".dialect.oracle.autonomous`
Specifies whether this database is running
Show more
	boolean	`false`

quarkus.hibernate-orm.dialect.oracle.application-continuity quarkus.hibernate-orm."persistence-unit-name".dialect.oracle.application-continuity Specifies whether this database is accessed Show more	boolean	false
quarkus.hibernate-orm.dialect.mssql.compatibility-level quarkus.hibernate-orm."persistence-unit-name".dialect.mssql.compatibility-level The compatibility_level as defined in Show more	string	
Query related configuration	Type	Default
quarkus.hibernate-orm.query.query-plan-cache-max-size quarkus.hibernate-orm."persistence-unit-name".query.query-plan-cache-max-size The maximum size of the query plan cache. Show more	int	2048
quarkus.hibernate-orm.query.default-null-ordering quarkus.hibernate-orm."persistence-unit-name".query.default-null-ordering Default precedence of null values in ORDER Show more	none, first, last	none
quarkus.hibernate-orm.query.in-clause-parameter-padding quarkus.hibernate-orm."persistence-unit-name".query.in-clause-parameter-padding Enables IN clause parameter padding which Show more	boolean	true

quarkus.hibernate-orm.query.fail-on-pagination-over-collection-fetch quarkus.hibernate-orm."persistence-unit-name".query.fail-on-pagination-over-collection-fetch When limits cannot be applied on the Show more	boolean	false
JDBC related configuration	Type	Default
quarkus.hibernate-orm.jdbc.timezone quarkus.hibernate-orm."persistence-unit-name".jdbc.timezone The time zone pushed to the JDBC driver. Show more	string	
quarkus.hibernate-orm.jdbc.statement-fetch-size quarkus.hibernate-orm."persistence-unit-name".jdbc.statement-fetch-size How many rows are fetched at a time by the Show more	int	
quarkus.hibernate-orm.jdbc.statement-batch-size quarkus.hibernate-orm."persistence-unit-name".jdbc.statement-batch-size The number of updates (inserts, updates and Show more	int	
Fetching logic configuration	Type	Default
quarkus.hibernate-orm.fetch.batch-size quarkus.hibernate-orm."persistence-unit-name".fetch.batch-size The size of the batches used when loading Show more	int	16
quarkus.hibernate-orm.fetch.max-depth quarkus.hibernate-orm."persistence-unit-name".fetch.max-depth The maximum depth of outer join fetch tree	int	

Show more		
Caching configuration	Type	Default

`quarkus.hibernate-orm.cache."cache".expiration.max-idle`
`quarkus.hibernate-orm."persistence-unit-name".cache."cache".expiration.max-idle`
The maximum time before an object of the
Show more
	Duration	

`quarkus.hibernate-orm.cache."cache".memory.object-count`
`quarkus.hibernate-orm."persistence-unit-name".cache."cache".memory.object-count`
The maximum number of objects kept in
Show more
	long	

Discriminator related configuration	Type	Default

`quarkus.hibernate-orm.discriminator.ignore-explicit-for-joined`
`quarkus.hibernate-orm."persistence-unit-name".discriminator.ignore-explicit-for-joined`
Existing applications rely (implicitly or
Show more
	boolean	`false`

Logging configuration	Type	Default
`quarkus.hibernate-orm.log.bind-parameters` Logs SQL bind parameters. Show more	boolean	`false`

`quarkus.hibernate-orm.log.sql`
`quarkus.hibernate-orm."persistence-unit-name".log.sql`
Show SQL logs and format them nicely.
Show more
	boolean	`false`

`quarkus.hibernate-orm.log.format-sql`	boolean	`true`

`quarkus.hibernate-orm."persistence-unit-name".log.format-sql` Format the SQL logs if SQL log is enabled Show more		

`quarkus.hibernate-orm.log.highlight-sql`
`quarkus.hibernate-orm."persistence-unit-name".log.highlight-sql`
Highlight the SQL logs if SQL log is enabled
Show more
	boolean	`true`

`quarkus.hibernate-orm.log.jdbc-warnings`
`quarkus.hibernate-orm."persistence-unit-name".log.jdbc-warnings`
Whether JDBC warnings should be collected
Show more
	boolean	`depends on dialect`

`quarkus.hibernate-orm.log.queries-slower-than-ms`
`quarkus.hibernate-orm."persistence-unit-name".log.queries-slower-than-ms`
If set, Hibernate will log queries that took
Show more
	long	

Schema management configuration	Type	Default

`quarkus.hibernate-orm.schema-management.strategy`
`quarkus.hibernate-orm."persistence-unit-name".schema-management.strategy`
Select whether the database schema is
Show more
	string	`none`

`quarkus.hibernate-orm.schema-management.create-schemas`
`quarkus.hibernate-orm."persistence-unit-name".schema-management.create-schemas`
If Hibernate ORM should create the schemas
Show more
	boolean	`false`

`quarkus.hibernate-orm.schema-management.halt-on-error` `quarkus.hibernate-orm."persistence-unit-name".schema-management.halt-on-error`	boolean	`false`

Whether we should stop on the first error Show more		
Database scripts related configuration	Type	Default

`quarkus.hibernate-orm.scripts.generation`
`quarkus.hibernate-orm."persistence-unit-name".scripts.generation`
Select whether the database schema DDL
Show more
	string	`none`

`quarkus.hibernate-orm.scripts.generation.create-target`
`quarkus.hibernate-orm."persistence-unit-name".scripts.generation.create-target`
Filename or URL where the database create
Show more
	string	

`quarkus.hibernate-orm.scripts.generation.drop-target`
`quarkus.hibernate-orm."persistence-unit-name".scripts.generation.drop-target`
Filename or URL where the database drop
Show more
	string	

Flush configuration	Type	Default

`quarkus.hibernate-orm.flush.mode`
`quarkus.hibernate-orm."persistence-unit-name".flush.mode`
The default flushing strategy, or when to
Show more
	`manual`, `commit`, `auto`, `always`	`auto`

Hibernate Search Coordination with Outbox Polling	Type	Default
`quarkus.hibernate-search-orm.coordination.event-processor.enabled` `quarkus.hibernate-search-orm."persistence-unit-`	boolean	`true`

`name".coordination.event-processor.enabled` Whether the event processor is enabled, i.e. Show more		

`quarkus.hibernate-search-orm.coordination.event-processor.shards.total-count`
`quarkus.hibernate-search-orm."persistence-unit-name".coordination.event-processor.shards.total-count`
The total number of shards that will form a
Show more
	int	

`quarkus.hibernate-search-orm.coordination.event-processor.shards.assigned`
`quarkus.hibernate-search-orm."persistence-unit-name".coordination.event-processor.shards.assigned`
Among shards that will form a partition of
Show more
	list of int	

`quarkus.hibernate-search-orm.coordination.event-processor.polling-interval`
`quarkus.hibernate-search-orm."persistence-unit-name".coordination.event-processor.polling-interval`
How long to wait for another query to the
Show more
	Duration	`0.100S`

`quarkus.hibernate-search-orm.coordination.event-processor.pulse-interval`
`quarkus.hibernate-search-orm."persistence-unit-name".coordination.event-processor.pulse-interval`
How long the event processor can poll for
Show more
	Duration	`2S`

`quarkus.hibernate-search-orm.coordination.event-processor.pulse-expiration`	Duration	`30S`

`quarkus.hibernate-search-orm."persistence-unit-name".coordination.event-processor.pulse-expiration` How long an event processor "pulse" Show more		

`quarkus.hibernate-search-orm.coordination.event-processor.batch-size`
`quarkus.hibernate-search-orm."persistence-unit-name".coordination.event-processor.batch-size`
How many outbox events, at most, are
Show more
	int	`50`

`quarkus.hibernate-search-orm.coordination.event-processor.transaction-timeout`
`quarkus.hibernate-search-orm."persistence-unit-name".coordination.event-processor.transaction-timeout`
The timeout for transactions processing
Show more
	Duration	

`quarkus.hibernate-search-orm.coordination.event-processor.retry-delay`
`quarkus.hibernate-search-orm."persistence-unit-name".coordination.event-processor.retry-delay`
How long the event processor must wait
Show more
	Duration	`30S`

`quarkus.hibernate-search-orm.coordination.mass-indexer.polling-interval`
`quarkus.hibernate-search-orm."persistence-unit-name".coordination.mass-indexer.polling-interval`
How long to wait for another query to the
Show more
	Duration	`0.100S`

quarkus.hibernate-search-orm.coordination.mass-indexer.pulse-interval quarkus.hibernate-search-orm."persistence-unit-name".coordination.mass-indexer.pulse-interval How long the mass indexer can wait before it Show more	Duration	2S
quarkus.hibernate-search-orm.coordination.mass-indexer.pulse-expiration quarkus.hibernate-search-orm."persistence-unit-name".coordination.mass-indexer.pulse-expiration How long an event processor "pulse" Show more	Duration	30S
Configuration for persistence units	Type	Default
Configuration for the mapping of entities used for outbox-polling coordination	Type	Default
quarkus.hibernate-search-orm.coordination.entity-mapping.agent.catalog quarkus.hibernate-search-orm."persistence-unit-name".coordination.entity-mapping.agent.catalog The database catalog to use for the agent Show more	string	Default catalog configured in Hibernate ORM
quarkus.hibernate-search-orm.coordination.entity-mapping.agent.schema quarkus.hibernate-search-orm."persistence-unit-name".coordination.entity-mapping.agent.schema The schema catalog to use for the agent Show more	string	Default catalog configured in Hibernate ORM

quarkus.hibernate-search-orm.coordination.entity-mapping.agent.table quarkus.hibernate-search-orm."persistence-unit-name".coordination.entity-mapping.agent.table The name of the agent table. Show more	string	HSEARCH_AGENT
quarkus.hibernate-search-orm.coordination.entity-mapping.agent.uuid-gen-strategy quarkus.hibernate-search-orm."persistence-unit-name".coordination.entity-mapping.agent.uuid-gen-strategy The UUID generator strategy used for the Show more	auto, random, time	auto
quarkus.hibernate-search-orm.coordination.entity-mapping.agent.uuid-type quarkus.hibernate-search-orm."persistence-unit-name".coordination.entity-mapping.agent.uuid-type The name of the Hibernate ORM basic type Show more	string	char/binary depending on the database kind
quarkus.hibernate-search-orm.coordination.entity-mapping.outbox-event.catalog quarkus.hibernate-search-orm."persistence-unit-name".coordination.entity-mapping.outbox-event.catalog The database catalog to use for the outbox Show more	string	Default catalog configured in Hibernate ORM
quarkus.hibernate-search-orm.coordination.entity-mapping.outbox-event.schema	string	Default schem

quarkus.hibernate-search-orm."persistence-unit-name".coordination.entity-mapping.outbox-event.schema The schema catalog to use for the outbox Show more		a configured in Hibernate ORM
quarkus.hibernate-search-orm.coordination.entity-mapping.outbox-event.table quarkus.hibernate-search-orm."persistence-unit-name".coordination.entity-mapping.outbox-event.table The name of the outbox event table. Show more	string	HSEARCH_OUTBOX_EVENT
quarkus.hibernate-search-orm.coordination.entity-mapping.outbox-event.uuid-gen-strategy quarkus.hibernate-search-orm."persistence-unit-name".coordination.entity-mapping.outbox-event.uuid-gen-strategy The UUID generator strategy used for the Show more	auto, random, time	auto
quarkus.hibernate-search-orm.coordination.entity-mapping.outbox-event.uuid-type quarkus.hibernate-search-orm."persistence-unit-name".coordination.entity-mapping.outbox-event.uuid-type The name of the Hibernate ORM basic type Show more	string	char/binary depending on the database kind
Per-tenant configuration overrides	Type	Default
quarkus.hibernate-search-orm.coordination.tenants."tenant-id".event-processor.enabled	boolean	true

`quarkus.hibernate-search-orm."persistence-unit-name".coordination.tenants."tenant-id".event-processor.enabled` Whether the event processor is enabled, i.e. Show more		

`quarkus.hibernate-search-orm.coordination.tenants."tenant-id".event-processor.shards.total-count`
`quarkus.hibernate-search-orm."persistence-unit-name".coordination.tenants."tenant-id".event-processor.shards.total-count`
The total number of shards that will form a
Show more
	int	

`quarkus.hibernate-search-orm.coordination.tenants."tenant-id".event-processor.shards.assigned`
`quarkus.hibernate-search-orm."persistence-unit-name".coordination.tenants."tenant-id".event-processor.shards.assigned`
Among shards that will form a partition of
Show more
	list of int	

`quarkus.hibernate-search-orm.coordination.tenants."tenant-id".event-processor.polling-interval`
`quarkus.hibernate-search-orm."persistence-unit-name".coordination.tenants."tenant-id".event-processor.polling-interval`
How long to wait for another query to the
Show more
	Duration	`0.100S`

`quarkus.hibernate-search-orm.coordination.tenants."tenant-id".event-processor.pulse-interval`	Duration	`2S`

`quarkus.hibernate-search-orm."persistence-unit-name".coordination.tenants."tenant-id".event-processor.pulse-interval` How long the event processor can poll for Show more		

`quarkus.hibernate-search-orm.coordination.tenants."tenant-id".event-processor.pulse-expiration`
`quarkus.hibernate-search-orm."persistence-unit-name".coordination.tenants."tenant-id".event-processor.pulse-expiration`
How long an event processor "pulse"
Show more
	Duration	`30S`

`quarkus.hibernate-search-orm.coordination.tenants."tenant-id".event-processor.batch-size`
`quarkus.hibernate-search-orm."persistence-unit-name".coordination.tenants."tenant-id".event-processor.batch-size`
How many outbox events, at most, are
Show more
	int	`50`

`quarkus.hibernate-search-orm.coordination.tenants."tenant-id".event-processor.transaction-timeout`
`quarkus.hibernate-search-orm."persistence-unit-name".coordination.tenants."tenant-id".event-processor.transaction-timeout`
The timeout for transactions processing
Show more
	Duration	

`quarkus.hibernate-search-orm.coordination.tenants."tenant-id".event-processor.retry-delay` `quarkus.hibernate-search-orm."persistence-unit-`	Duration	`30S`

`name".coordination.tenants."tenant-id".event-processor.retry-delay` How long the event processor must wait Show more		

`quarkus.hibernate-search-orm.coordination.tenants."tenant-id".mass-indexer.polling-interval`
`quarkus.hibernate-search-orm."persistence-unit-name".coordination.tenants."tenant-id".mass-indexer.polling-interval`
How long to wait for another query to the
Show more
	Duration	`0.100S`

`quarkus.hibernate-search-orm.coordination.tenants."tenant-id".mass-indexer.pulse-interval`
`quarkus.hibernate-search-orm."persistence-unit-name".coordination.tenants."tenant-id".mass-indexer.pulse-interval`
How long the mass indexer can wait before it
Show more
	Duration	`2S`

`quarkus.hibernate-search-orm.coordination.tenants."tenant-id".mass-indexer.pulse-expiration`
`quarkus.hibernate-search-orm."persistence-unit-name".coordination.tenants."tenant-id".mass-indexer.pulse-expiration`
How long an event processor "pulse"
Show more
	Duration	`30S`

Hibernate Search ORM + Elasticsearch	Type	Default
`quarkus.hibernate-search-orm.enabled` Whether Hibernate Search is enabled **during**	boolean	`true`

Show more		
quarkus.hibernate-search-orm.background-failure-handler quarkus.hibernate-search-orm."persistence-unit-name".background-failure-handler A bean reference to a component that Show more	string	
quarkus.hibernate-search-orm.coordination.strategy quarkus.hibernate-search-orm."persistence-unit-name".coordination.strategy The strategy to use for coordinating between Show more	string	none
quarkus.hibernate-search-orm.mapping.configurer quarkus.hibernate-search-orm."persistence-unit-name".mapping.configurer One or more bean references to the Show more	list of string	
quarkus.hibernate-search-orm.active quarkus.hibernate-search-orm."persistence-unit-name".active Whether Hibernate Search should be active Show more	boolean	'true' if Hibernate Search is enabled; 'false' otherwise
quarkus.hibernate-search-orm.schema-management.strategy quarkus.hibernate-search-orm."persistence-unit-name".schema-management.strategy The schema management strategy, Show more	none, validate, create, create-or-valid	drop-and-create-and-drop when using

	ate, create-or-update, drop-and-create, drop-and-create-and-drop	Dev Services; create-or-validate otherwise
quarkus.hibernate-search-orm.query.loading.cache-lookup.strategy quarkus.hibernate-search-orm."persistence-unit-name".query.loading.cache-lookup.strategy The strategy to use when loading entities Show more	skip, persistence-context, persistence-context-then-second-level-cache	skip
quarkus.hibernate-search-orm.query.loading.fetch-size quarkus.hibernate-search-orm."persistence-unit-name".query.loading.fetch-size The fetch size to use when loading entities Show more	int	100
quarkus.hibernate-search-orm.indexing.plan.synchronization.strategy	string	write-sync

quarkus.hibernate-search-orm."persistence-unit-name".indexing.plan.synchronization.strategy How to synchronize between application Show more		
quarkus.hibernate-search-orm.multi-tenancy.tenant-ids quarkus.hibernate-search-orm."persistence-unit-name".multi-tenancy.tenant-ids An exhaustive list of all tenant identifiers that Show more	list of string	
Configuration for Elasticsearch/OpenSearch backends	Type	Default
quarkus.hibernate-search-orm.elasticsearch.version quarkus.hibernate-search-orm.elasticsearch."backend-name".version quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.version quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".version The version of Elasticsearch used in the Show more	Elasticsearc hVersi on	
quarkus.hibernate-search-orm.elasticsearch.schema-management.settings-file quarkus.hibernate-search-orm.elasticsearch."backend-name".schema-management.settings-file quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.schema-management.settings-file quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-	string	

name".schema-management.settings-file Path to a file in the classpath holding custom Show more		
quarkus.hibernate-search-orm.elasticsearch.schema-management.mapping-file quarkus.hibernate-search-orm.elasticsearch."backend-name".schema-management.mapping-file quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.schema-management.mapping-file quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".schema-management.mapping-file Path to a file in the classpath holding a Show more	string	
quarkus.hibernate-search-orm.elasticsearch.analysis.configurer quarkus.hibernate-search-orm.elasticsearch."backend-name".analysis.configurer quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.analysis.configurer quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".analysis.configurer One or more bean references to the Show more	list of string	
quarkus.hibernate-search-orm.elasticsearch.hosts quarkus.hibernate-search-orm.elasticsearch."backend-name".hosts	list of string	`localhost:9200`

`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.hosts`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".hosts`
The list of hosts of the Elasticsearch servers.
Show more		

`quarkus.hibernate-search-orm.elasticsearch.protocol`
`quarkus.hibernate-search-orm.elasticsearch."backend-name".protocol`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.protocol`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".protocol`
The protocol to use when contacting
Show more
	`http`, `https`	`http`

`quarkus.hibernate-search-orm.elasticsearch.username`
`quarkus.hibernate-search-orm.elasticsearch."backend-name".username`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.username`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".username`
The username used for authentication.
Show more
	string	

`quarkus.hibernate-search-orm.elasticsearch.password`
`quarkus.hibernate-search-orm.elasticsearch."backend-name".password`
`quarkus.hibernate-search-orm."persistence-unit-`
	string	

name".elasticsearch.password quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".password The password used for authentication. Show more		
quarkus.hibernate-search-orm.elasticsearch.connection-timeout quarkus.hibernate-search-orm.elasticsearch."backend-name".connection-timeout quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.connection-timeout quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".connection-timeout The timeout when establishing a connection Show more	Duration	1S
quarkus.hibernate-search-orm.elasticsearch.read-timeout quarkus.hibernate-search-orm.elasticsearch."backend-name".read-timeout quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.read-timeout quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".read-timeout The timeout when reading responses from Show more	Duration	30S
quarkus.hibernate-search-orm.elasticsearch.request-timeout quarkus.hibernate-search-orm.elasticsearch."backend-name".request-timeout	Duration	

`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.request-timeout`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".request-timeout`
The timeout when executing a request to an
Show more		

`quarkus.hibernate-search-orm.elasticsearch.max-connections`
`quarkus.hibernate-search-orm.elasticsearch."backend-name".max-connections`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.max-connections`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".max-connections`
The maximum number of connections to all
Show more
	int	`20`

`quarkus.hibernate-search-orm.elasticsearch.max-connections-per-route`
`quarkus.hibernate-search-orm.elasticsearch."backend-name".max-connections-per-route`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.max-connections-per-route`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".max-connections-per-route`
The maximum number of connections per
Show more
	int	`10`

`quarkus.hibernate-search-orm.elasticsearch.discovery.enabled`
`quarkus.hibernate-search-orm.elasticsearch."backend-name".discovery.enabled`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.discovery.enabled`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".discovery.enabled`
Defines if automatic discovery is enabled.
Show more
	boolean	`false`

`quarkus.hibernate-search-orm.elasticsearch.discovery.refresh-interval`
`quarkus.hibernate-search-orm.elasticsearch."backend-name".discovery.refresh-interval`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.discovery.refresh-interval`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".discovery.refresh-interval`
Refresh interval of the node list.
Show more
	Duration	`10S`

`quarkus.hibernate-search-orm.elasticsearch.thread-pool.size`
`quarkus.hibernate-search-orm.elasticsearch."backend-name".thread-pool.size`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.thread-pool.size`
	int	

`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".thread-pool.size` The size of the thread pool assigned to the Show more		

`quarkus.hibernate-search-orm.elasticsearch.query.shard-failure.ignore`
`quarkus.hibernate-search-orm.elasticsearch."backend-name".query.shard-failure.ignore`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.query.shard-failure.ignore`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".query.shard-failure.ignore`
Whether partial shard failures are ignored
Show more
	boolean	`false`

`quarkus.hibernate-search-orm.elasticsearch.version-check.enabled`
`quarkus.hibernate-search-orm.elasticsearch."backend-name".version-check.enabled`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.version-check.enabled`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".version-check.enabled`
Whether Hibernate Search should check the
Show more
	boolean	`true`

`quarkus.hibernate-search-orm.elasticsearch.schema-management.required-status`	`green`, `yellow`, `red`	`yellow`

`quarkus.hibernate-search-orm.elasticsearch."backend-name".schema-management.required-status`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.schema-management.required-status`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".schema-management.required-status`
The minimal Elasticsearch cluster status
Show more		

`quarkus.hibernate-search-orm.elasticsearch.schema-management.required-status-wait-timeout`
`quarkus.hibernate-search-orm.elasticsearch."backend-name".schema-management.required-status-wait-timeout`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.schema-management.required-status-wait-timeout`
`quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".schema-management.required-status-wait-timeout`
How long we should wait for the status
Show more
	Duration	`10S`

`quarkus.hibernate-search-orm.elasticsearch.indexing.queue-count`
`quarkus.hibernate-search-orm.elasticsearch."backend-name".indexing.queue-count`
`quarkus.hibernate-search-orm."persistence-unit-`
	int	`10`

`name".elasticsearch.indexing.queue-count` `quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".indexing.queue-count` The number of indexing queues assigned to Show more		
`quarkus.hibernate-search-orm.elasticsearch.indexing.queue-size` `quarkus.hibernate-search-orm.elasticsearch."backend-name".indexing.queue-size` `quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.indexing.queue-size` `quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".indexing.queue-size` The size of indexing queues. Show more	int	`1000`
`quarkus.hibernate-search-orm.elasticsearch.indexing.max-bulk-size` `quarkus.hibernate-search-orm.elasticsearch."backend-name".indexing.max-bulk-size` `quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.indexing.max-bulk-size` `quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".indexing.max-bulk-size` The maximum size of bulk requests created Show more	int	`100`
`quarkus.hibernate-search-orm.elasticsearch.layout.strategy`	string	

quarkus.hibernate-search-orm.elasticsearch."backend-name".layout.strategy quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.layout.strategy quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".layout.strategy A bean reference to the component used to Show more		
Per-index configuration overrides	Type	Default
quarkus.hibernate-search-orm.elasticsearch.indexes."index-name".schema-management.settings-file quarkus.hibernate-search-orm.elasticsearch."backend-name".indexes."index-name".schema-management.settings-file quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.indexes."index-name".schema-management.settings-file quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".indexes."index-name".schema-management.settings-file Path to a file in the classpath holding custom Show more	string	
quarkus.hibernate-search-orm.elasticsearch.indexes."index-name".schema-management.mapping-file quarkus.hibernate-search-orm.elasticsearch."backend-name".indexes."index-name".schema-management.mapping-file quarkus.hibernate-search-orm."persistence-unit-	string	

name".elasticsearch.indexes."index-name".schema-management.mapping-file quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".indexes."index-name".schema-management.mapping-file Path to a file in the classpath holding a Show more		
quarkus.hibernate-search-orm.elasticsearch.indexes."index-name".analysis.configurer quarkus.hibernate-search-orm.elasticsearch."backend-name".indexes."index-name".analysis.configurer quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.indexes."index-name".analysis.configurer quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".indexes."index-name".analysis.configurer One or more bean references to the Show more	list of string	
quarkus.hibernate-search-orm.elasticsearch.indexes."index-name".schema-management.required-status quarkus.hibernate-search-orm.elasticsearch."backend-name".indexes."index-name".schema-management.required-status quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.indexes."index-name".schema-management.required-status quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-	green, yellow, red	yellow

name".indexes."index-name".schema-management.required-status The minimal Elasticsearch cluster status Show more		
quarkus.hibernate-search-orm.elasticsearch.indexes."index-name".schema-management.required-status-wait-timeout quarkus.hibernate-search-orm.elasticsearch."backend-name".indexes."index-name".schema-management.required-status-wait-timeout quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.indexes."index-name".schema-management.required-status-wait-timeout quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".indexes."index-name".schema-management.required-status-wait-timeout How long we should wait for the status Show more	Duration	10S
quarkus.hibernate-search-orm.elasticsearch.indexes."index-name".indexing.queue-count quarkus.hibernate-search-orm.elasticsearch."backend-name".indexes."index-name".indexing.queue-count quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.indexes."index-name".indexing.queue-count quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".indexes."index-name".indexing.queue-count The number of indexing queues assigned to Show more	int	10

quarkus.hibernate-search-orm.elasticsearch.indexes."index-name".indexing.queue-size quarkus.hibernate-search-orm.elasticsearch."backend-name".indexes."index-name".indexing.queue-size quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.indexes."index-name".indexing.queue-size quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".indexes."index-name".indexing.queue-size The size of indexing queues. Show more	int	1000
quarkus.hibernate-search-orm.elasticsearch.indexes."index-name".indexing.max-bulk-size quarkus.hibernate-search-orm.elasticsearch."backend-name".indexes."index-name".indexing.max-bulk-size quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch.indexes."index-name".indexing.max-bulk-size quarkus.hibernate-search-orm."persistence-unit-name".elasticsearch."backend-name".indexes."index-name".indexing.max-bulk-size The maximum size of bulk requests created Show more	int	100
Management interface	Type	Default
quarkus.hibernate-search-orm.management.root-path Root path for reindexing endpoints. This Show more	string	hibernate-search/

quarkus.hibernate-search-orm.management.enabled If management interface is turned on the Show more	boolean	false
Hibernate Search Standalone + Elasticsearch	Type	Default
quarkus.hibernate-search-standalone.enabled Whether Hibernate Search Standalone is Show more	boolean	true
quarkus.hibernate-search-standalone.background-failure-handler A bean reference to a component that Show more	string	
quarkus.hibernate-search-standalone.mapping.configurer One or more bean references to the Show more	list of string	
quarkus.hibernate-search-standalone.mapping.structure The structure of the Hibernate Search entity Show more	graph, document	graph
quarkus.hibernate-search-standalone.active Whether Hibernate Search Standalone Show more	boolean	'true' if Hibernate Search Standalone is enabled; 'false' otherwise
quarkus.hibernate-search-standalone.schema-management.strategy	none, validate,	drop-and-creat

The schema management strategy, Show more	`create`, `create-or-validate`, `create-or-update`, `drop-and-create`, `drop-and-create-and-drop`	`e-and-drop when using Dev Services; create-or-validate otherwise`
`quarkus.hibernate-search-standalone.indexing.plan.synchronization.strategy` How to synchronize between application Show more	string	`write-sync`
Configuration for Elasticsearch/OpenSearch backends	Type	Default

`quarkus.hibernate-search-standalone.elasticsearch.version`
`quarkus.hibernate-search-standalone.elasticsearch."backend-name".version`
The version of Elasticsearch used in the
Show more
	ElasticsearchVersion	

`quarkus.hibernate-search-standalone.elasticsearch.schema-management.settings-file`
`quarkus.hibernate-search-standalone.elasticsearch."backend-name".schema-management.settings-file`
Path to a file in the classpath holding custom
	string	

Show more		
quarkus.hibernate-search-standalone.elasticsearch.schema-management.mapping-file quarkus.hibernate-search-standalone.elasticsearch."backend-name".schema-management.mapping-file Path to a file in the classpath holding a Show more	string	
quarkus.hibernate-search-standalone.elasticsearch.analysis.configurer quarkus.hibernate-search-standalone.elasticsearch."backend-name".analysis.configurer One or more bean references to the Show more	list of string	
quarkus.hibernate-search-standalone.elasticsearch.hosts quarkus.hibernate-search-standalone.elasticsearch."backend-name".hosts The list of hosts of the Elasticsearch servers. Show more	list of string	local host: 9200
quarkus.hibernate-search-standalone.elasticsearch.protocol quarkus.hibernate-search-standalone.elasticsearch."backend-name".protocol The protocol to use when contacting Show more	http, https	http
quarkus.hibernate-search-standalone.elasticsearch.username quarkus.hibernate-search-standalone.elasticsearch."backend-name".username The username used for authentication. Show more	string	
quarkus.hibernate-search-standalone.elasticsearch.password	string	

quarkus.hibernate-search-standalone.elasticsearch."backend-name".password The password used for authentication. Show more		
quarkus.hibernate-search-standalone.elasticsearch.connection-timeout quarkus.hibernate-search-standalone.elasticsearch."backend-name".connection-timeout The timeout when establishing a connection Show more	Duration	1S
quarkus.hibernate-search-standalone.elasticsearch.read-timeout quarkus.hibernate-search-standalone.elasticsearch."backend-name".read-timeout The timeout when reading responses from Show more	Duration	30S
quarkus.hibernate-search-standalone.elasticsearch.request-timeout quarkus.hibernate-search-standalone.elasticsearch."backend-name".request-timeout The timeout when executing a request to an Show more	Duration	
quarkus.hibernate-search-standalone.elasticsearch.max-connections quarkus.hibernate-search-standalone.elasticsearch."backend-name".max-connections The maximum number of connections to all Show more	int	20
quarkus.hibernate-search-standalone.elasticsearch.max-connections-per-route quarkus.hibernate-search-standalone.elasticsearch."backend-	int	10

name".max-connections-per-route The maximum number of connections per Show more		
quarkus.hibernate-search-standalone.elasticsearch.discovery.enabled quarkus.hibernate-search-standalone.elasticsearch."backend-name".discovery.enabled Defines if automatic discovery is enabled. Show more	boolean	false
quarkus.hibernate-search-standalone.elasticsearch.discovery.refresh-interval quarkus.hibernate-search-standalone.elasticsearch."backend-name".discovery.refresh-interval Refresh interval of the node list. Show more	Duration	10S
quarkus.hibernate-search-standalone.elasticsearch.thread-pool.size quarkus.hibernate-search-standalone.elasticsearch."backend-name".thread-pool.size The size of the thread pool assigned to the Show more	int	
quarkus.hibernate-search-standalone.elasticsearch.query.shard-failure.ignore quarkus.hibernate-search-standalone.elasticsearch."backend-name".query.shard-failure.ignore Whether partial shard failures are ignored Show more	boolean	false
quarkus.hibernate-search-standalone.elasticsearch.version-check.enabled quarkus.hibernate-search-standalone.elasticsearch."backend-name".version-check.enabled	boolean	true

Whether Hibernate Search should check the Show more		

`quarkus.hibernate-search-standalone.elasticsearch.schema-management.required-status`
`quarkus.hibernate-search-standalone.elasticsearch."backend-name".schema-management.required-status`
The minimal Elasticsearch cluster status
Show more
	`green`, `yellow`, `red`	`yellow`

`quarkus.hibernate-search-standalone.elasticsearch.schema-management.required-status-wait-timeout`
`quarkus.hibernate-search-standalone.elasticsearch."backend-name".schema-management.required-status-wait-timeout`
How long we should wait for the status
Show more
	Duration	`10S`

`quarkus.hibernate-search-standalone.elasticsearch.indexing.queue-count`
`quarkus.hibernate-search-standalone.elasticsearch."backend-name".indexing.queue-count`
The number of indexing queues assigned to
Show more
	int	`10`

`quarkus.hibernate-search-standalone.elasticsearch.indexing.queue-size`
`quarkus.hibernate-search-standalone.elasticsearch."backend-name".indexing.queue-size`
The size of indexing queues.
Show more
	int	`1000`

`quarkus.hibernate-search-standalone.elasticsearch.indexing.max-bulk-size`
`quarkus.hibernate-search-standalone.elasticsearch."backend-name".indexing.max-bulk-size`
The maximum size of bulk requests created
	int	`100`

Show more		
`quarkus.hibernate-search-standalone.elasticsearch.layout.strategy` `quarkus.hibernate-search-standalone.elasticsearch."backend-name".layout.strategy` A bean reference to the component used to Show more	string	
Per-index configuration overrides	Type	Default
`quarkus.hibernate-search-standalone.elasticsearch.indexes."index-name".schema-management.settings-file` `quarkus.hibernate-search-standalone.elasticsearch."backend-name".indexes."index-name".schema-management.settings-file` Path to a file in the classpath holding custom Show more	string	
`quarkus.hibernate-search-standalone.elasticsearch.indexes."index-name".schema-management.mapping-file` `quarkus.hibernate-search-standalone.elasticsearch."backend-name".indexes."index-name".schema-management.mapping-file` Path to a file in the classpath holding a Show more	string	
`quarkus.hibernate-search-standalone.elasticsearch.indexes."index-name".analysis.configurer` `quarkus.hibernate-search-standalone.elasticsearch."backend-name".indexes."index-name".analysis.configurer` One or more bean references to the Show more	list of string	

quarkus.hibernate-search-standalone.elasticsearch.indexes."index-name".schema-management.required-status quarkus.hibernate-search-standalone.elasticsearch."backend-name".indexes."index-name".schema-management.required-status The minimal Elasticsearch cluster status Show more	green, yellow, red	yellow
quarkus.hibernate-search-standalone.elasticsearch.indexes."index-name".schema-management.required-status-wait-timeout quarkus.hibernate-search-standalone.elasticsearch."backend-name".indexes."index-name".schema-management.required-status-wait-timeout How long we should wait for the status Show more	Duration	10S
quarkus.hibernate-search-standalone.elasticsearch.indexes."index-name".indexing.queue-count quarkus.hibernate-search-standalone.elasticsearch."backend-name".indexes."index-name".indexing.queue-count The number of indexing queues assigned to Show more	int	10
quarkus.hibernate-search-standalone.elasticsearch.indexes."index-name".indexing.queue-size quarkus.hibernate-search-standalone.elasticsearch."backend-name".indexes."index-name".indexing.queue-size The size of indexing queues. Show more	int	1000
quarkus.hibernate-search-standalone.elasticsearch.indexes."i	int	100

ndex-name".indexing.max-bulk-size quarkus.hibernate-search-standalone.elasticsearch."backend-name".indexes."index-name".indexing.max-bulk-size The maximum size of bulk requests created Show more		
Management interface	Type	Default
quarkus.hibernate-search-standalone.management.root-path Root path for reindexing endpoints. This Show more	string	hibernate-search/standalone/
quarkus.hibernate-search-standalone.management.enabled If management interface is turned on the Show more	boolean	false
Hibernate Validator	Type	Default
quarkus.hibernate-validator.fail-fast Enable the fail fast mode. When fail fast is Show more	boolean	false
Method validation	Type	Default
quarkus.hibernate-validator.method-validation.allow-overriding-parameter-constraints Define whether overriding methods that Show more	boolean	false
quarkus.hibernate-validator.method-validation.allow-parameter-constraints-on-parallel-methods Define whether parallel methods that define Show more	boolean	false

`quarkus.hibernate-validator.method-validation.allow-multiple-cascaded-validation-on-return-values` Define whether more than one constraint on Show more	boolean	`false`
Expression Language	Type	Default
`quarkus.hibernate-validator.expression-language.constraint-expression-feature-level` Configure the Expression Language feature Show more	`default`, `none`, `variables`, `bean-properties`, `bean-methods`	`bean-properties`
Infinispan Cache	Type	Default
`quarkus.cache.infinispan.client-name` The name of the named Infinispan client to Show more	string	
`quarkus.cache.infinispan.lifespan` The default lifespan of the item stored in the Show more	Duration	
`quarkus.cache.infinispan.max-idle` The default max-idle of the item stored in Show more	Duration	
Additional configuration applied to a specific Infinispan cache (highest precedence)	Type	Default
`quarkus.cache.infinispan."cache-name".lifespan` The default lifespan of the item stored in the Show more	Duration	
`quarkus.cache.infinispan."cache-name".max-idle`	Duration	

The default max-idle of the item stored in Show more		
Infinispan Client	Type	Default
`quarkus.infinispan-client.marshaller-class` Sets the marshallerClass. Default is Show more	string	
`quarkus.infinispan-client.health.enabled` Whether or not a health check is published in Show more	boolean	`true`
`quarkus.infinispan-client.uri` Sets the URI of the running Infinispan server Show more	string	
`quarkus.infinispan-client.hosts` Sets the host name/port to connect to. Each Show more	string	
`quarkus.infinispan-client.client-intelligence` Sets client intelligence used by Show more	string	`HASH_DISTRIBUTION_AWARE`
`quarkus.infinispan-client.use-auth` Enables or disables authentication. Set it to Show more	boolean	`true`
`quarkus.infinispan-client.username` Sets username used by authentication. Show more	string	
`quarkus.infinispan-client.password` Sets password used by authentication. Show more	string	
`quarkus.infinispan-client.auth-realm` Sets realm used by authentication Show more	string	`default`

`quarkus.infinispan-client.auth-server-name` Sets server name used by authentication Show more	string	`infinispan`
`quarkus.infinispan-client.sasl-mechanism` Sets SASL mechanism used by Show more	string	`DIGEST-SHA-512`
`quarkus.infinispan-client.key-store` Specifies the filename of a keystore to use to Show more	string	
`quarkus.infinispan-client.key-store-password` Specifies the password needed to open the Show more	string	
`quarkus.infinispan-client.key-store-type` Specifies the type of the keyStore, such as Show more	string	
`quarkus.infinispan-client.key-alias` Sets the unique name used to identify a Show more	string	
`quarkus.infinispan-client.trust-store` Specifies the filename of a truststore to use Show more	string	
`quarkus.infinispan-client.trust-store-password` Specifies the password needed to open the Show more	string	
`quarkus.infinispan-client.trust-store-type` Specifies the type of the truststore, such as Show more	string	
`quarkus.infinispan-client.ssl-protocol` Configures the secure socket protocol. Show more	string	
`quarkus.infinispan-client.ssl-provider`	string	

Sets the ssl provider. For example BCFIPS Show more		
`quarkus.infinispan-client.ssl-ciphers` Configures the ciphers. Setting this property Show more	list of string	
`quarkus.infinispan-client.ssl-host-name-validation` Do SSL hostname validation. Defaults to true. Show more	boolean	
`quarkus.infinispan-client.sni-host-name` SNI host name. Mandatory when SSL is Show more	string	
`quarkus.infinispan-client.socket-timeout` Configures the socket timeout. Show more	int	
`quarkus.infinispan-client.tracing.propagation.enabled` Whether a tracing propagation is enabled in Show more	boolean	
`quarkus.infinispan-client.use-schema-registration` Enables or disables Protobuf generated Show more	boolean	`true`
`quarkus.infinispan-client.start-client` Starts the client and connects to the server. Show more	boolean	`true`
`quarkus.infinispan-client.cache."cache".configuration-resource` Cache configuration file in XML, JSON or Show more	string	
`quarkus.infinispan-client.cache."cache".configuration` Cache configuration in inlined XML to create Show more	string	

`quarkus.infinispan-client.cache."cache".configuration-uri` Cache configuration file in XML, Json or YAML Show more	string	
`quarkus.infinispan-client.cache."cache".near-cache-max-entries` The maximum number of entries to keep Show more	int	
`quarkus.infinispan-client.cache."cache".near-cache-mode` Sets near cache mode used by the Infinispan Show more	`disabled`, `invalidated`	
`quarkus.infinispan-client.cache."cache".near-cache-use-bloom-filter` Enables bloom filter for near caching. Bloom Show more	boolean	
`quarkus.infinispan-client.backup-cluster."backup-cluster".hosts` Sets the host name/port to connect to. Each Show more	string	required
`quarkus.infinispan-client.backup-cluster."backup-cluster".client-intelligence` Sets client intelligence used by Show more	string	`HASH_DISTRIBUTION_AWARE`
`quarkus.infinispan-client.backup-cluster."backup-cluster".use-schema-registration` Enables or disables Protobuf generated Show more	boolean	`true`
Dev Services	Type	Default
`quarkus.infinispan-client.devservices.enabled` If DevServices has been explicitly enabled or Show more	boolean	`true`
`quarkus.infinispan-client.devservices.create-default-`	boolean	`true`

`client` When the configuration is empty, an Show more		
`quarkus.infinispan-client.devservices.port` Optional fixed port the dev service will listen Show more	int	
`quarkus.infinispan-client.devservices.shared` Indicates if the Infinispan server managed by Show more	boolean	`true`
`quarkus.infinispan-client.devservices.service-name` The value of the `quarkus-dev-service-` Show more	string	`infinispan`
`quarkus.infinispan-client.devservices.image-name` The image to use. Note that only official Show more	string	
`quarkus.infinispan-client.devservices.artifacts` List of the artifacts to automatically Show more	list of string	
`quarkus.infinispan-client.devservices.site` Add a site name to start the Infinispan Server Show more	string	
`quarkus.infinispan-client.devservices.mcast-port` If you are running an Infinispan Server Show more	int	
`quarkus.infinispan-client.devservices.container-env."environment-variable-name"` Environment variables that are passed to the Show more	Map<String, String>	
`quarkus.infinispan-client.devservices.config-files` Infinispan Server configuration chunks to be Show more	list of string	

Named clients	Type	Default
`quarkus.infinispan-client."client-name".marshaller-class` Sets the marshallerClass. Default is Show more	string	
`quarkus.infinispan-client."client-name".cache."cache".configuration-resource` Cache configuration file in XML, JSON or Show more	string	
`quarkus.infinispan-client."client-name".uri` Sets the URI of the running Infinispan server Show more	string	
`quarkus.infinispan-client."client-name".hosts` Sets the host name/port to connect to. Each Show more	string	
`quarkus.infinispan-client."client-name".client-intelligence` Sets client intelligence used by Show more	string	`HASH_DISTRIBUTION_AWARE`
`quarkus.infinispan-client."client-name".use-auth` Enables or disables authentication. Set it to Show more	boolean	`true`
`quarkus.infinispan-client."client-name".username` Sets username used by authentication. Show more	string	
`quarkus.infinispan-client."client-name".password` Sets password used by authentication. Show more	string	
`quarkus.infinispan-client."client-name".auth-realm` Sets realm used by authentication Show more	string	`default`
`quarkus.infinispan-client."client-name".auth-server-name`	string	`infinispan`

Sets server name used by authentication Show more		
`quarkus.infinispan-client."client-name".sasl-mechanism` Sets SASL mechanism used by Show more	string	`DIGEST-SHA-512`
`quarkus.infinispan-client."client-name".key-store` Specifies the filename of a keystore to use to Show more	string	
`quarkus.infinispan-client."client-name".key-store-password` Specifies the password needed to open the Show more	string	
`quarkus.infinispan-client."client-name".key-store-type` Specifies the type of the keyStore, such as Show more	string	
`quarkus.infinispan-client."client-name".key-alias` Sets the unique name used to identify a Show more	string	
`quarkus.infinispan-client."client-name".trust-store` Specifies the filename of a truststore to use Show more	string	
`quarkus.infinispan-client."client-name".trust-store-password` Specifies the password needed to open the Show more	string	
`quarkus.infinispan-client."client-name".trust-store-type` Specifies the type of the truststore, such as Show more	string	
`quarkus.infinispan-client."client-name".ssl-protocol` Configures the secure socket protocol. Show more	string	
`quarkus.infinispan-client."client-name".ssl-provider` Sets the ssl provider. For example BCFIPS Show more	string	

`quarkus.infinispan-client."client-name".ssl-ciphers` Configures the ciphers. Setting this property Show more	list of string	
`quarkus.infinispan-client."client-name".ssl-host-name-validation` Do SSL hostname validation. Defaults to true. Show more	boolean	
`quarkus.infinispan-client."client-name".sni-host-name` SNI host name. Mandatory when SSL is Show more	string	
`quarkus.infinispan-client."client-name".socket-timeout` Configures the socket timeout. Show more	int	
`quarkus.infinispan-client."client-name".tracing.propagation.enabled` Whether a tracing propagation is enabled in Show more	boolean	
`quarkus.infinispan-client."client-name".cache."cache".configuration` Cache configuration in inlined XML to create Show more	string	
`quarkus.infinispan-client."client-name".cache."cache".configuration-uri` Cache configuration file in XML, Json or YAML Show more	string	
`quarkus.infinispan-client."client-name".cache."cache".near-cache-max-entries` The maximum number of entries to keep Show more	int	
`quarkus.infinispan-client."client-name".cache."cache".near-cache-mode` Sets near cache mode used by the Infinispan Show more	`disabled`, `invalidated`	

`quarkus.infinispan-client."client-name".cache."cache".near-cache-use-bloom-filter` Enables bloom filter for near caching. Bloom Show more	boolean	
`quarkus.infinispan-client."client-name".backup-cluster."backup-cluster".hosts` Sets the host name/port to connect to. Each Show more	string	required
`quarkus.infinispan-client."client-name".backup-cluster."backup-cluster".client-intelligence` Sets client intelligence used by Show more	string	`HASH_DISTRIBUTION_AWARE`
`quarkus.infinispan-client."client-name".backup-cluster."backup-cluster".use-schema-registration` Enables or disables Protobuf generated Show more	boolean	`true`
Dev Services	Type	Default
`quarkus.infinispan-client."client-name".devservices.enabled` If DevServices has been explicitly enabled or Show more	boolean	`true`
`quarkus.infinispan-client."client-name".devservices.create-default-client` When the configuration is empty, an Show more	boolean	`true`
`quarkus.infinispan-client."client-name".devservices.port` Optional fixed port the dev service will listen Show more	int	
`quarkus.infinispan-client."client-name".devservices.shared` Indicates if the Infinispan server managed by Show more	boolean	`true`
`quarkus.infinispan-client."client-name".devservices.service-name` The value of the `quarkus-dev-service-`	string	`infinispan`

Show more		
`quarkus.infinispan-client."client-name".devservices.image-name` The image to use. Note that only official Show more	string	
`quarkus.infinispan-client."client-name".devservices.artifacts` List of the artifacts to automatically Show more	list of string	
`quarkus.infinispan-client."client-name".devservices.site` Add a site name to start the Infinispan Server Show more	string	
`quarkus.infinispan-client."client-name".devservices.mcast-port` If you are running an Infinispan Server Show more	int	
`quarkus.infinispan-client."client-name".devservices.container-env."environment-variable-name"` Environment variables that are passed to the Show more	Map<String, String>	
`quarkus.infinispan-client."client-name".devservices.config-files` Infinispan Server configuration chunks to be Show more	list of string	

Info	Type	Default
`quarkus.info.enabled` Whether the info endpoint will be enabled Show more	boolean	`true`
`quarkus.info.path` The path under which the info endpoint will Show more	string	`info`
`quarkus.info.git.enabled` Whether git info will be included in the info Show more	boolean	`true`
`quarkus.info.git.mode` Controls how much information is present in Show more	`standard`, `full`	`standard`

`quarkus.info.build.enabled` Whether build info will be included in the Show more	boolean	`true`
`quarkus.info.build."property-key"` Additional properties to be added to the Show more	Map<String, String>	
`quarkus.info.os.enabled` Whether os info will be included in the info Show more	boolean	`true`
`quarkus.info.java.enabled` Whether java info will be included in the info Show more	boolean	`true`
Jackson	Type	Default
`quarkus.jackson.fail-on-unknown-properties` If enabled, Jackson will fail when Show more	boolean	`false`
`quarkus.jackson.fail-on-empty-beans` If enabled, Jackson will fail when no Show more	boolean	`true`
`quarkus.jackson.write-dates-as-timestamps` If enabled, Jackson will serialize dates as Show more	boolean	`false`
`quarkus.jackson.write-durations-as-timestamps` If enabled, Jackson will serialize durations as Show more	boolean	`true`
`quarkus.jackson.accept-case-insensitive-enums` If enabled, Jackson will ignore case during Show more	boolean	`false`
`quarkus.jackson.timezone` If set, Jackson will default to using the Show more	ZoneId	UTC

quarkus.jackson.serialization-inclusion Define which properties of Java Beans are to Show more	always, non-null, non-absent, non-empty, non-default, custom, use-defaults	
quarkus.jackson.property-naming-strategy Defines how names of JSON properties Show more	string	

Jacoco - Code Coverage	Type	Default
quarkus.jacoco.enabled Whether or not the Jacoco extension is Show more	boolean	true
quarkus.jacoco.data-file The Jacoco data file. The path can be relative Show more	string	target/jacoco-quarkus.exec
quarkus.jacoco.reuse-data-file Whether to reuse (true) or delete (false) Show more	boolean	false
quarkus.jacoco.report If Quarkus should generate the Jacoco report Show more	boolean	true
quarkus.jacoco.output-encoding Encoding of the generated reports. Show more	string	UTF-8

quarkus.jacoco.title Name of the root node HTML report pages. Show more	string	${quarkus.application.name}
quarkus.jacoco.footer Footer text used in HTML report pages. Show more	string	
quarkus.jacoco.source-encoding Encoding of the source files. Show more	string	UTF-8
quarkus.jacoco.includes A list of class files to include in the report. Show more	list of string	**
quarkus.jacoco.excludes A list of class files to exclude from the report. Show more	list of string	
quarkus.jacoco.report-location The location of the report files. The path can Show more	string	target/jacoco-report
Java Flight Recorder (JFR)	Type	Default
quarkus.jfr.enabled If false, only quarkus-jfr events are not Show more	boolean	true
quarkus.jfr.rest.enabled If false, only REST events in quarkus-jfr are Show more	boolean	true
quarkus.jfr.runtime.enabled If false, only Runtime events in quarkus-jfr Show more	boolean	true
JAXB	Type	Default
quarkus.jaxb.validate-jaxb-context If enabled, it will validate the default JAXB Show more	boolean	false

`quarkus.jaxb.exclude-classes` Exclude classes to automatically be bound to Show more	list of string	
Kafka - Client	Type	Default
`quarkus.kafka.health.enabled` Whether a health check is published in case Show more	boolean	`false`
`quarkus.kafka.snappy.enabled` Whether to enable Snappy in native mode. Show more	boolean	`false`
`quarkus.kafka.snappy.load-from-shared-classloader` Whether to load the Snappy native library Show more	boolean	`false`
Dev Services	Type	Default
`quarkus.kafka.devservices.enabled` If Dev Services for Kafka has been explicitly Show more	boolean	
`quarkus.kafka.devservices.port` Optional fixed port the dev service will listen Show more	int	
`quarkus.kafka.devservices.provider` Kafka dev service container type. Show more	`redpanda`, `strimzi`, `kafka-native`	`redpanda`
`quarkus.kafka.devservices.image-name` The Kafka container image to use. Show more	string	
`quarkus.kafka.devservices.shared` Indicates if the Kafka broker managed by Show more	boolean	`true`
`quarkus.kafka.devservices.service-name`	string	`kafka`

The value of the `quarkus-dev-service-` Show more		
`quarkus.kafka.devservices.topic-partitions."topic-name"` The topic-partition pairs to create in the Dev Show more	Map<String, Integer>	
`quarkus.kafka.devservices.topic-partitions-timeout` Timeout for admin client calls used in topic Show more	Duration	`2S`
`quarkus.kafka.devservices.container-env."environment-variable-name"` Environment variables that are passed to the Show more	Map<String, String>	
`quarkus.kafka.devservices.redpanda.transaction-enabled` Enables transaction support. Also enables Show more	boolean	`true`
`quarkus.kafka.devservices.redpanda.proxy-port` Port to access the Redpanda HTTP Proxy Show more	int	

Kafka Streams	Type	Default
`quarkus.kafka-streams.health.enabled` Whether a health check is published in case Show more	boolean	`true`
`quarkus.kafka-streams.application-id` A unique identifier for this Kafka Streams Show more	string	`${quarkus.application.name}`
`quarkus.kafka-streams.bootstrap-servers` A comma-separated list of host:port pairs Show more	list of host:port	`localhost:9092`
`quarkus.kafka-streams.application-server` A unique identifier of this application	string	

Show more		
`quarkus.kafka-streams.topics` A comma-separated list of topic names. The Show more	list of string	
`quarkus.kafka-streams.topic-patterns` A comma-separated list of topic name Show more	list of string	
`quarkus.kafka-streams.topics-timeout` Timeout to wait for topic names to be Show more	Duration	`10S`
`quarkus.kafka-streams.schema-registry-key` The schema registry key. Different schema Show more	string	`schema.registry.url`
`quarkus.kafka-streams.schema-registry-url` The schema registry URL. Show more	string	
`quarkus.kafka-streams.security.protocol` The security protocol to use See Show more	string	
`quarkus.kafka-streams.sasl.mechanism` SASL mechanism used for client connections Show more	string	
`quarkus.kafka-streams.sasl.jaas-config` JAAS login context parameters for SASL Show more	string	
`quarkus.kafka-streams.sasl.client-callback-handler-class` The fully qualified name of a SASL client Show more	string	
`quarkus.kafka-streams.sasl.login-callback-handler-class` The fully qualified name of a SASL login Show more	string	

`quarkus.kafka-streams.sasl.login-class` The fully qualified name of a class that Show more	string	
`quarkus.kafka-streams.sasl.kerberos-service-name` The Kerberos principal name that Kafka runs Show more	string	
`quarkus.kafka-streams.sasl.kerberos-kinit-cmd` Kerberos kinit command path Show more	string	
`quarkus.kafka-streams.sasl.kerberos-ticket-renew-window-factor` Login thread will sleep until the specified Show more	double	
`quarkus.kafka-streams.sasl.kerberos-ticket-renew-jitter` Percentage of random jitter added to the Show more	double	
`quarkus.kafka-streams.sasl.kerberos-min-time-before-relogin` Percentage of random jitter added to the Show more	long	
`quarkus.kafka-streams.sasl.login-refresh-window-factor` Login refresh thread will sleep until the Show more	double	
`quarkus.kafka-streams.sasl.login-refresh-window-jitter` The maximum amount of random jitter Show more	double	
`quarkus.kafka-streams.sasl.login-refresh-min-period` The desired minimum duration for the login Show more	Duration	

`quarkus.kafka-streams.sasl.login-refresh-buffer` The amount of buffer duration before Show more	Duration	
`quarkus.kafka-streams.ssl.protocol` The SSL protocol used to generate the Show more	string	
`quarkus.kafka-streams.ssl.provider` The name of the security provider used for Show more	string	
`quarkus.kafka-streams.ssl.cipher-suites` A list of cipher suites Show more	string	
`quarkus.kafka-streams.ssl.enabled-protocols` The list of protocols enabled for SSL Show more	string	
`quarkus.kafka-streams.ssl.truststore.type` Trust store type Show more	string	
`quarkus.kafka-streams.ssl.truststore.location` Trust store location Show more	string	
`quarkus.kafka-streams.ssl.truststore.password` Trust store password Show more	string	
`quarkus.kafka-streams.ssl.truststore.certificates` Trust store certificates Show more	string	

`quarkus.kafka-streams.ssl.keystore.type` Key store type Show more	string	
`quarkus.kafka-streams.ssl.keystore.location` Key store location Show more	string	
`quarkus.kafka-streams.ssl.keystore.password` Key store password Show more	string	
`quarkus.kafka-streams.ssl.keystore.key` Key store private key Show more	string	
`quarkus.kafka-streams.ssl.keystore.certificate-chain` Key store certificate chain Show more	string	
`quarkus.kafka-streams.ssl.key.password` Password of the private key in the key store Show more	string	
`quarkus.kafka-streams.ssl.keymanager-algorithm` The algorithm used by key manager factory Show more	string	
`quarkus.kafka-streams.ssl.trustmanager-algorithm` The algorithm used by trust manager factory Show more	string	
`quarkus.kafka-streams.ssl.endpoint-identification-algorithm` The endpoint identification algorithm to Show more	string	`https`

`quarkus.kafka-streams.ssl.secure-random-implementation` The SecureRandom PRNG implementation to Show more	string	
Keycloak Admin Client	Type	Default
`quarkus.keycloak.admin-client.enabled` Set to true if Keycloak Admin Client injection Show more	boolean	`true`
`quarkus.keycloak.admin-client.server-url` Keycloak server URL, for example, Show more	string	
`quarkus.keycloak.admin-client.realm` Realm. Show more	string	`master`
`quarkus.keycloak.admin-client.client-id` Client id. Show more	string	`admin-cli`
`quarkus.keycloak.admin-client.client-secret` Client secret. Required with a Show more	string	
`quarkus.keycloak.admin-client.username` Username. Required with a `password` grant Show more	string	`admin`
`quarkus.keycloak.admin-client.password` Password. Required with a `password` grant Show more	string	`admin`
`quarkus.keycloak.admin-client.scope` OAuth 2.0 Access Token Scope. Show more	string	
`quarkus.keycloak.admin-client.grant-type` OAuth Grant Type. Show more	`password`, `client-`	`password`

	credentials	
quarkus.keycloak.admin-client.tls-configuration-name The name of the TLS configuration to use. Show more	string	
Keycloak Authorization	Type	Default
quarkus.keycloak.policy-enforcer.enabled Enables policy enforcement. Show more	boolean	false
quarkus.keycloak.connection-pool-size Adapters will make separate HTTP Show more	int	20
quarkus.keycloak.policy-enforcer.enforcement-mode Specifies how policies are enforced. Show more	permissive, enforcing, disabled	enforcing
quarkus.keycloak.policy-enforcer.path-cache.max-entries Defines the limit of entries that should be Show more	int	1000
quarkus.keycloak.policy-enforcer.path-cache.lifespan Defines the time in milliseconds when the Show more	long	30000
quarkus.keycloak.policy-enforcer.lazy-load-paths Specifies how the adapter should fetch the Show more	boolean	true
quarkus.keycloak.policy-enforcer.claim-information-point."complex-config" Complex config. Show more	Map<String, Map<String, Map<	

	String, String >>>	
`quarkus.keycloak.policy-enforcer.claim-information-point."simple-config"` Simple config. Show more	Map< String, Map< String, String >>	
`quarkus.keycloak.policy-enforcer.http-method-as-scope` Specifies how scopes should be mapped to Show more	boolean	`false`
`quarkus.keycloak.policy-enforcer.paths."paths".name` The name of a resource on the server that is Show more	string	
`quarkus.keycloak.policy-enforcer.paths."paths".paths` HTTP request paths that should be protected Show more	list of string	
`quarkus.keycloak.policy-enforcer.paths."paths".methods."methods".method` The name of the HTTP method Show more	string	required
`quarkus.keycloak.policy-enforcer.paths."paths".methods."methods".scopes` An array of strings with the scopes Show more	list of string	required
`quarkus.keycloak.policy-enforcer.paths."paths".methods."methods".scopes-enforcement-mode` A string referencing the enforcement mode Show more	`all`, `any`, `disabled`	`all`
`quarkus.keycloak.policy-enforcer.paths."paths".enforcement-mode` Specifies how policies are enforced Show more	`permissive`, `enforcing`,	`enforcing`

	disabled	
quarkus.keycloak.policy-enforcer.paths."paths".claim-information-point."complex-config" Complex config. Show more	Map<String, Map<String, Map<String, String>>>	
quarkus.keycloak.policy-enforcer.paths."paths".claim-information-point."simple-config" Simple config. Show more	Map<String, Map<String, String>>	
Additional named tenants	Type	Default
quarkus.keycloak."tenant".connection-pool-size Adapters will make separate HTTP Show more	int	20
quarkus.keycloak."tenant".policy-enforcer.enforcement-mode Specifies how policies are enforced. Show more	permissive, enforcing, disabled	enforcing
quarkus.keycloak."tenant".policy-enforcer.paths."paths".name The name of a resource on the server that is Show more	string	
quarkus.keycloak."tenant".policy-enforcer.paths."paths".paths HTTP request paths that should be protected Show more	list of string	
quarkus.keycloak."tenant".policy-enforcer.paths."paths".methods."methods".method The name of the HTTP method Show more	string	required

`quarkus.keycloak."tenant".policy-enforcer.paths."paths".methods."methods".scopes` An array of strings with the scopes Show more	list of string	required
`quarkus.keycloak."tenant".policy-enforcer.paths."paths".methods."methods".scopes-enforcement-mode` A string referencing the enforcement mode Show more	`all`, `any`, `disabled`	`all`
`quarkus.keycloak."tenant".policy-enforcer.paths."paths".enforcement-mode` Specifies how policies are enforced Show more	`permissive`, `enforcing`, `disabled`	`enforcing`
`quarkus.keycloak."tenant".policy-enforcer.paths."paths".claim-information-point."complex-config"` Complex config. Show more	Map<String, Map<String, Map<String, String>>>	
`quarkus.keycloak."tenant".policy-enforcer.paths."paths".claim-information-point."simple-config"` Simple config. Show more	Map<String, Map<String, String>>	
`quarkus.keycloak."tenant".policy-enforcer.path-cache.max-entries` Defines the limit of entries that should be Show more	int	`1000`
`quarkus.keycloak."tenant".policy-enforcer.path-cache.lifespan` Defines the time in milliseconds when the Show more	long	`30000`

`quarkus.keycloak."tenant".policy-enforcer.lazy-load-paths` Specifies how the adapter should fetch the Show more	boolean	`true`
`quarkus.keycloak."tenant".policy-enforcer.claim-information-point."complex-config"` Complex config. Show more	Map<String, Map<String, Map<String, String>>>	
`quarkus.keycloak."tenant".policy-enforcer.claim-information-point."simple-config"` Simple config. Show more	Map<String, Map<String, String>>	
`quarkus.keycloak."tenant".policy-enforcer.http-method-as-scope` Specifies how scopes should be mapped to Show more	boolean	`false`
Kubernetes	Type	Default
Knative	Type	Default
`quarkus.knative.env.secrets` The optional list of Secret names to load Show more	list of string	
`quarkus.knative.env.configmaps` The optional list of ConfigMap names to load Show more	list of string	
`quarkus.knative.env.fields."environment-variable-name"` The map associating environment variable Show more	Map<String, String>	
`quarkus.knative.env.vars."vars"` The environment variable value Show more	string	
`quarkus.knative.env.mapping."mappin`	string	

`g".from-secret` The optional name of the Secret from which Show more		
`quarkus.knative.env.mapping."mapping".from-configmap` The optional name of the ConfigMap from Show more	string	
`quarkus.knative.env.mapping."mapping".with-key` The key identifying the field from which the Show more	string	required
`quarkus.knative.env.using-prefix."prefixes".for-secret` The optional prefix to use when adding the Show more	string	
`quarkus.knative.env.using-prefix."prefixes".for-configmap` The optional prefix to use when adding the Show more	string	
`quarkus.knative.part-of` The name of the group this component Show more	string	
`quarkus.knative.name` The name of the application. This value will Show more	string	
`quarkus.knative.version` The version of the application. Show more	string	
`quarkus.knative.namespace` The namespace the generated resources Show more	string	
`quarkus.knative.labels."label-name"` Custom labels to add to all resources. Show more	Map<String, String>	
`quarkus.knative.annotations."annotation-name"` Custom annotations to add to all resources. Show more	Map<String, String>	

`quarkus.knative.service-type` The type of service that will be generated for Show more	`cluster-ip`, `node-port`, `load-balancer`, `external-name`	`cluster-ip`
`quarkus.knative.add-build-timestamp` Whether to add the build timestamp to the Show more	boolean	`true`
`quarkus.knative.add-version-to-label-selectors` If `true`, the 'app.kubernetes.io/version' label Show more	boolean	`true`
`quarkus.knative.add-name-to-label-selectors` If `true`, the 'app.kubernetes.io/name' label Show more	boolean	`true`
`quarkus.knative.working-dir` Working directory. Show more	string	
`quarkus.knative.command` The commands. Show more	list of string	
`quarkus.knative.arguments` The arguments. Show more	list of string	
`quarkus.knative.service-account` The service account. Show more	string	
`quarkus.knative.container-name` If set, it will change the name of the Show more	string	
`quarkus.knative.ports."ports".container-port` The port number. Refers to the container	int	

Show more		
`quarkus.knative.ports."ports".host-port` The host port. Show more	int	
`quarkus.knative.ports."ports".path` The application path (refers to web Show more	string	`/`
`quarkus.knative.ports."ports".protocol` The protocol. Show more	`tcp`, `udp`, `sctp`, `http`, `proxy`	`tcp`
`quarkus.knative.ports."ports".node-port` The nodePort to which this port should be Show more	int	
`quarkus.knative.ports."ports".tls` If enabled, the port will be configured to use Show more	boolean	`false`
`quarkus.knative.image-pull-policy` Image pull policy. Show more	`always`, `if-not-present`, `never`	`always`
`quarkus.knative.image-pull-secrets` The image pull secret. Show more	list of string	
`quarkus.knative.generate-image-pull-secret` Enable generation of image pull secret, when Show more	boolean	`false`
`quarkus.knative.liveness-probe.http-action-port` The port number to use when configuring Show more	int	

`quarkus.knative.liveness-probe.http-action-port-name` The port name for selecting the port of the Show more	string	
`quarkus.knative.liveness-probe.http-action-path` The http path to use for the probe. For this Show more	string	
`quarkus.knative.liveness-probe.http-action-scheme` The scheme of the `HTTP get` action. Can be Show more	string	
`quarkus.knative.liveness-probe.exec-action` The command to use for the probe. Show more	string	
`quarkus.knative.liveness-probe.tcp-socket-action` The tcp socket to use for the probe (the Show more	string	
`quarkus.knative.liveness-probe.grpc-action` The gRPC port to use for the probe (the Show more	string	
`quarkus.knative.liveness-probe.grpc-action-enabled` If enabled and `grpc-action` is not provided, Show more	boolean	`false`
`quarkus.knative.liveness-probe.initial-delay` The amount of time to wait before starting to Show more	Duration	`5S`
`quarkus.knative.liveness-probe.period` The period in which the action should be Show more	Duration	`10S`
`quarkus.knative.liveness-probe.timeout` The amount of time to wait for each action. Show more	Duration	`10S`
`quarkus.knative.liveness-probe.success-threshold`	int	`1`

The success threshold to use. Show more		
`quarkus.knative.liveness-probe.failure-threshold` The failure threshold to use. Show more	int	3
`quarkus.knative.readiness-probe.http-action-port` The port number to use when configuring Show more	int	
`quarkus.knative.readiness-probe.http-action-port-name` The port name for selecting the port of the Show more	string	
`quarkus.knative.readiness-probe.http-action-path` The http path to use for the probe. For this Show more	string	
`quarkus.knative.readiness-probe.http-action-scheme` The scheme of the `HTTP get` action. Can be Show more	string	
`quarkus.knative.readiness-probe.exec-action` The command to use for the probe. Show more	string	
`quarkus.knative.readiness-probe.tcp-socket-action` The tcp socket to use for the probe (the Show more	string	
`quarkus.knative.readiness-probe.grpc-action` The gRPC port to use for the probe (the Show more	string	
`quarkus.knative.readiness-probe.grpc-action-enabled` If enabled and `grpc-action` is not provided, Show more	boolean	`false`
`quarkus.knative.readiness-probe.initial-delay` The amount of time to wait before starting to Show more	Duration	5S

`quarkus.knative.readiness-probe.period` The period in which the action should be Show more	Duration	`10S`
`quarkus.knative.readiness-probe.timeout` The amount of time to wait for each action. Show more	Duration	`10S`
`quarkus.knative.readiness-probe.success-threshold` The success threshold to use. Show more	int	`1`
`quarkus.knative.readiness-probe.failure-threshold` The failure threshold to use. Show more	int	`3`
`quarkus.knative.startup-probe.http-action-port` The port number to use when configuring Show more	int	
`quarkus.knative.startup-probe.http-action-port-name` The port name for selecting the port of the Show more	string	
`quarkus.knative.startup-probe.http-action-path` The http path to use for the probe. For this Show more	string	
`quarkus.knative.startup-probe.http-action-scheme` The scheme of the `HTTP get` action. Can be Show more	string	
`quarkus.knative.startup-probe.exec-action` The command to use for the probe. Show more	string	
`quarkus.knative.startup-probe.tcp-socket-action` The tcp socket to use for the probe (the Show more	string	
`quarkus.knative.startup-probe.grpc-action`	string	

The gRPC port to use for the probe (the Show more		
`quarkus.knative.startup-probe.grpc-action-enabled` If enabled and `grpc-action` is not provided, Show more	boolean	`false`
`quarkus.knative.startup-probe.initial-delay` The amount of time to wait before starting to Show more	Duration	`5S`
`quarkus.knative.startup-probe.period` The period in which the action should be Show more	Duration	`10S`
`quarkus.knative.startup-probe.timeout` The amount of time to wait for each action. Show more	Duration	`10S`
`quarkus.knative.startup-probe.success-threshold` The success threshold to use. Show more	int	`1`
`quarkus.knative.startup-probe.failure-threshold` The failure threshold to use. Show more	int	`3`
`quarkus.knative.prometheus.annotations` When true (the default), emit a set of Show more	boolean	`true`
`quarkus.knative.prometheus.generate-service-monitor` When true (the default), emit a set of Show more	boolean	`true`
`quarkus.knative.prometheus.prefix` Define the annotation prefix used for scrape Show more	string	`prometheus.io`
`quarkus.knative.prometheus.scrape` Define the annotation used to indicate Show more	string	

`quarkus.knative.prometheus.path` Define the annotation used to indicate the Show more	string	
`quarkus.knative.prometheus.port` Define the annotation used to indicate the Show more	string	
`quarkus.knative.prometheus.scheme` Define the annotation used to indicate the Show more	string	
`quarkus.knative.mounts."mounts".name` The name of the volumeName to mount. Show more	string	
`quarkus.knative.mounts."mounts".path` The path to mount. Show more	string	
`quarkus.knative.mounts."mounts".sub-path` Path within the volumeName from which the Show more	string	
`quarkus.knative.mounts."mounts".read-only` ReadOnly. Show more	boolean	`false`
`quarkus.knative.secret-volumes."secret-volumes".secret-name` The name of the secret to mount. Show more	string	required
`quarkus.knative.secret-volumes."secret-volumes".default-mode` Default mode. When specifying an octal Show more	string	`0600`

`quarkus.knative.secret-volumes."secret-volumes".items."items".path` The path where the file will be mounted. Show more	string	required
`quarkus.knative.secret-volumes."secret-volumes".items."items".mode` It must be a value between 0000 and 0777. If Show more	int	`-1`
`quarkus.knative.secret-volumes."secret-volumes".optional` Optional Show more	boolean	`false`
`quarkus.knative.config-map-volumes."config-map-volumes".config-map-name` The name of the ConfigMap to mount. Show more	string	required
`quarkus.knative.config-map-volumes."config-map-volumes".default-mode` Default mode. When specifying an octal Show more	string	`0600`
`quarkus.knative.config-map-volumes."config-map-volumes".items."items".path` The path where the file will be mounted. Show more	string	required
`quarkus.knative.config-map-volumes."config-map-volumes".items."items".mode` It must be a value between 0000 and 0777. If Show more	int	`-1`
`quarkus.knative.config-map-volumes."config-map-volumes".optional` Optional Show more	boolean	`false`
`quarkus.knative.empty-dir-volumes` EmptyDir volumes.	list of string	

Show more		
`quarkus.knative.git-repo-volumes."git-repo-volumes".repository` Git repository URL. Show more	string	required
`quarkus.knative.git-repo-volumes."git-repo-volumes".directory` The directory of the repository to mount. Show more	string	
`quarkus.knative.git-repo-volumes."git-repo-volumes".revision` The commit hash to use. Show more	string	
`quarkus.knative.pvc-volumes."pvc-volumes".claim-name` The name of the claim to mount. Show more	string	required
`quarkus.knative.pvc-volumes."pvc-volumes".default-mode` Default mode. When specifying an octal Show more	string	`0600`
`quarkus.knative.pvc-volumes."pvc-volumes".optional` Optional Show more	boolean	`false`
`quarkus.knative.aws-elastic-block-store-volumes."aws-elastic-block-store-volumes".volume-id` The name of the disk to mount. Show more	string	required
`quarkus.knative.aws-elastic-block-store-volumes."aws-elastic-block-store-volumes".partition` The partition. Show more	int	

quarkus.knative.aws-elastic-block-store-volumes."aws-elastic-block-store-volumes".fs-type Filesystem type. Show more	string	ext4
quarkus.knative.aws-elastic-block-store-volumes."aws-elastic-block-store-volumes".read-only Whether the volumeName is read only or Show more	boolean	false
quarkus.knative.azure-file-volumes."azure-file-volumes".share-name The share name. Show more	string	required
quarkus.knative.azure-file-volumes."azure-file-volumes".secret-name The secret name. Show more	string	required
quarkus.knative.azure-file-volumes."azure-file-volumes".read-only Whether the volumeName is read only or Show more	boolean	false
quarkus.knative.azure-disk-volumes."azure-disk-volumes".disk-name The name of the disk to mount. Show more	string	required
quarkus.knative.azure-disk-volumes."azure-disk-volumes".disk-uri The URI of the vhd blob object OR the Show more	string	required
quarkus.knative.azure-disk-volumes."azure-disk-volumes".kind Kind of disk. Show more	managed, shared	managed
quarkus.knative.azure-disk-volumes."azure-disk-volumes".caching-mode	read-write,	read-write

Disk caching mode. Show more	read-only, none	
quarkus.knative.azure-disk-volumes."azure-disk-volumes".fs-type File system type. Show more	string	ext4
quarkus.knative.azure-disk-volumes."azure-disk-volumes".read-only Whether the volumeName is read only or Show more	boolean	false
quarkus.knative.init-containers."init-containers".env.secrets The optional list of Secret names to load Show more	list of string	
quarkus.knative.init-containers."init-containers".env.configmaps The optional list of ConfigMap names to load Show more	list of string	
quarkus.knative.init-containers."init-containers".env.fields."environment-variable-name" The map associating environment variable Show more	Map<String, String>	
quarkus.knative.init-containers."init-containers".env.vars."vars" The environment variable value Show more	string	
quarkus.knative.init-containers."init-containers".env.mapping."mapping".from-secret The optional name of the Secret from which Show more	string	
quarkus.knative.init-containers."init-	string	

containers".env.mapping."mapping".from-configmap The optional name of the ConfigMap from Show more		
quarkus.knative.init-containers."init-containers".env.mapping."mapping".with-key The key identifying the field from which the Show more	string	required
quarkus.knative.init-containers."init-containers".env.using-prefix."prefixes".for-secret The optional prefix to use when adding the Show more	string	
quarkus.knative.init-containers."init-containers".env.using-prefix."prefixes".for-configmap The optional prefix to use when adding the Show more	string	
quarkus.knative.init-containers."init-containers".image The container image. Show more	string	
quarkus.knative.init-containers."init-containers".working-dir Working directory. Show more	string	
quarkus.knative.init-containers."init-containers".command The commands Show more	list of string	
quarkus.knative.init-containers."init-containers".arguments The arguments Show more	list of string	

`quarkus.knative.init-containers."init-containers".service-account` The service account. Show more	string	
`quarkus.knative.init-containers."init-containers".host` The host under which the application is Show more	string	
`quarkus.knative.init-containers."init-containers".ports."ports".container-port` The port number. Refers to the container Show more	int	
`quarkus.knative.init-containers."init-containers".ports."ports".host-port` The host port. Show more	int	
`quarkus.knative.init-containers."init-containers".ports."ports".path` The application path (refers to web Show more	string	`/`
`quarkus.knative.init-containers."init-containers".ports."ports".protocol` The protocol. Show more	`tcp`, `udp`, `sctp`, `http`, `proxy`	`tcp`
`quarkus.knative.init-containers."init-containers".ports."ports".node-port` The nodePort to which this port should be Show more	int	
`quarkus.knative.init-containers."init-containers".ports."ports".tls` If enabled, the port will be configured to use	boolean	`false`

Show more		
quarkus.knative.init-containers."init-containers".image-pull-policy Image pull policy. Show more	always, if-not-present, never	always
quarkus.knative.init-containers."init-containers".image-pull-secrets The image pull secrets. Show more	list of string	
quarkus.knative.init-containers."init-containers".liveness-probe.http-action-port The port number to use when configuring Show more	int	
quarkus.knative.init-containers."init-containers".liveness-probe.http-action-port-name The port name for selecting the port of the Show more	string	
quarkus.knative.init-containers."init-containers".liveness-probe.http-action-path The http path to use for the probe. For this Show more	string	
quarkus.knative.init-containers."init-containers".liveness-probe.http-action-scheme The scheme of the `HTTP get` action. Can be Show more	string	
quarkus.knative.init-containers."init-containers".liveness-probe.exec-action The command to use for the probe. Show more	string	

`quarkus.knative.init-containers."init-containers".liveness-probe.tcp-socket-action` The tcp socket to use for the probe (the Show more	string	
`quarkus.knative.init-containers."init-containers".liveness-probe.grpc-action` The gRPC port to use for the probe (the Show more	string	
`quarkus.knative.init-containers."init-containers".liveness-probe.grpc-action-enabled` If enabled and `grpc-action` is not provided, Show more	boolean	`false`
`quarkus.knative.init-containers."init-containers".liveness-probe.initial-delay` The amount of time to wait before starting to Show more	Duration	`5S`
`quarkus.knative.init-containers."init-containers".liveness-probe.period` The period in which the action should be Show more	Duration	`10S`
`quarkus.knative.init-containers."init-containers".liveness-probe.timeout` The amount of time to wait for each action. Show more	Duration	`10S`
`quarkus.knative.init-containers."init-containers".liveness-probe.success-threshold` The success threshold to use. Show more	int	`1`

`quarkus.knative.init-containers."init-containers".liveness-probe.failure-threshold` The failure threshold to use. Show more	int	3
`quarkus.knative.init-containers."init-containers".readiness-probe.http-action-port` The port number to use when configuring Show more	int	
`quarkus.knative.init-containers."init-containers".readiness-probe.http-action-port-name` The port name for selecting the port of the Show more	string	
`quarkus.knative.init-containers."init-containers".readiness-probe.http-action-path` The http path to use for the probe. For this Show more	string	
`quarkus.knative.init-containers."init-containers".readiness-probe.http-action-scheme` The scheme of the `HTTP get` action. Can be Show more	string	
`quarkus.knative.init-containers."init-containers".readiness-probe.exec-action` The command to use for the probe. Show more	string	
`quarkus.knative.init-containers."init-containers".readiness-probe.tcp-socket-action` The tcp socket to use for the probe (the Show more	string	

`quarkus.knative.init-containers."init-containers".readiness-probe.grpc-action` The gRPC port to use for the probe (the Show more	string	
`quarkus.knative.init-containers."init-containers".readiness-probe.grpc-action-enabled` If enabled and `grpc-action` is not provided, Show more	boolean	`false`
`quarkus.knative.init-containers."init-containers".readiness-probe.initial-delay` The amount of time to wait before starting to Show more	Duration	`5S`
`quarkus.knative.init-containers."init-containers".readiness-probe.period` The period in which the action should be Show more	Duration	`10S`
`quarkus.knative.init-containers."init-containers".readiness-probe.timeout` The amount of time to wait for each action. Show more	Duration	`10S`
`quarkus.knative.init-containers."init-containers".readiness-probe.success-threshold` The success threshold to use. Show more	int	`1`
`quarkus.knative.init-containers."init-containers".readiness-probe.failure-threshold` The failure threshold to use. Show more	int	`3`

`quarkus.knative.init-containers."init-containers".mounts."mounts".name` The name of the volumeName to mount. Show more	string	
`quarkus.knative.init-containers."init-containers".mounts."mounts".path` The path to mount. Show more	string	
`quarkus.knative.init-containers."init-containers".mounts."mounts".sub-path` Path within the volumeName from which the Show more	string	
`quarkus.knative.init-containers."init-containers".mounts."mounts".read-only` ReadOnly. Show more	boolean	`false`
`quarkus.knative.init-containers."init-containers".resources.limits.cpu` CPU Requirements Show more	string	
`quarkus.knative.init-containers."init-containers".resources.limits.memory` Memory Requirements Show more	string	
`quarkus.knative.init-containers."init-containers".resources.requests.cpu` CPU Requirements Show more	string	

`quarkus.knative.init-containers."init-containers".resources.requests.memory` Memory Requirements Show more	string	
`quarkus.knative.sidecars."sidecars".env.secrets` The optional list of Secret names to load Show more	list of string	
`quarkus.knative.sidecars."sidecars".env.configmaps` The optional list of ConfigMap names to load Show more	list of string	
`quarkus.knative.sidecars."sidecars".env.fields."environment-variable-name"` The map associating environment variable Show more	Map<String, String>	
`quarkus.knative.sidecars."sidecars".env.vars."vars"` The environment variable value Show more	string	
`quarkus.knative.sidecars."sidecars".env.mapping."mapping".from-secret` The optional name of the Secret from which Show more	string	
`quarkus.knative.sidecars."sidecars".env.mapping."mapping".from-configmap` The optional name of the ConfigMap from Show more	string	
`quarkus.knative.sidecars."sidecars".env.mapping."mapping".with-key` The key identifying the field from which the Show more	string	required
`quarkus.knative.sidecars."sidecars".env.using-prefix."prefixes".for-secret` The optional prefix to use when adding the Show more	string	

`quarkus.knative.sidecars."sidecars".env.using-prefix."prefixes".for-configmap` The optional prefix to use when adding the Show more	string	
`quarkus.knative.sidecars."sidecars".image` The container image. Show more	string	
`quarkus.knative.sidecars."sidecars".working-dir` Working directory. Show more	string	
`quarkus.knative.sidecars."sidecars".command` The commands Show more	list of string	
`quarkus.knative.sidecars."sidecars".arguments` The arguments Show more	list of string	
`quarkus.knative.sidecars."sidecars".service-account` The service account. Show more	string	
`quarkus.knative.sidecars."sidecars".host` The host under which the application is Show more	string	
`quarkus.knative.sidecars."sidecars".ports."ports".container-port` The port number. Refers to the container Show more	int	
`quarkus.knative.sidecars."sidecars".ports."ports".host-port` The host port. Show more	int	
`quarkus.knative.sidecars."sidecars".ports."ports".path` The application path (refers to web Show more	string	`/`

`quarkus.knative.sidecars."sidecars".ports."ports".protocol` The protocol. Show more	`tcp`, `udp`, `sctp`, `http`, `proxy`	`tcp`
`quarkus.knative.sidecars."sidecars".ports."ports".node-port` The nodePort to which this port should be Show more	int	
`quarkus.knative.sidecars."sidecars".ports."ports".tls` If enabled, the port will be configured to use Show more	boolean	`false`
`quarkus.knative.sidecars."sidecars".image-pull-policy` Image pull policy. Show more	`always`, `if-not-present`, `never`	`always`
`quarkus.knative.sidecars."sidecars".image-pull-secrets` The image pull secrets. Show more	list of string	
`quarkus.knative.sidecars."sidecars".liveness-probe.http-action-port` The port number to use when configuring Show more	int	
`quarkus.knative.sidecars."sidecars".liveness-probe.http-action-port-name` The port name for selecting the port of the Show more	string	
`quarkus.knative.sidecars."sidecars".liveness-probe.http-action-path` The http path to use for the probe. For this Show more	string	
`quarkus.knative.sidecars."sidecars".liveness-probe.http-action-scheme` The scheme of the `HTTP get` action. Can be	string	

Show more		
quarkus.knative.sidecars."sidecars".liveness-probe.exec-action The command to use for the probe. Show more	string	
quarkus.knative.sidecars."sidecars".liveness-probe.tcp-socket-action The tcp socket to use for the probe (the Show more	string	
quarkus.knative.sidecars."sidecars".liveness-probe.grpc-action The gRPC port to use for the probe (the Show more	string	
quarkus.knative.sidecars."sidecars".liveness-probe.grpc-action-enabled If enabled and grpc-action is not provided, Show more	boolean	false
quarkus.knative.sidecars."sidecars".liveness-probe.initial-delay The amount of time to wait before starting to Show more	Duration	5S
quarkus.knative.sidecars."sidecars".liveness-probe.period The period in which the action should be Show more	Duration	10S
quarkus.knative.sidecars."sidecars".liveness-probe.timeout The amount of time to wait for each action. Show more	Duration	10S
quarkus.knative.sidecars."sidecars".liveness-probe.success-threshold The success threshold to use. Show more	int	1
quarkus.knative.sidecars."sidecars".liveness-probe.failure-threshold The failure threshold to use. Show more	int	3
quarkus.knative.sidecars."sidecars"	int	

`.readiness-probe.http-action-port` The port number to use when configuring Show more		
`quarkus.knative.sidecars."sidecars".readiness-probe.http-action-port-name` The port name for selecting the port of the Show more	string	
`quarkus.knative.sidecars."sidecars".readiness-probe.http-action-path` The http path to use for the probe. For this Show more	string	
`quarkus.knative.sidecars."sidecars".readiness-probe.http-action-scheme` The scheme of the `HTTP get` action. Can be Show more	string	
`quarkus.knative.sidecars."sidecars".readiness-probe.exec-action` The command to use for the probe. Show more	string	
`quarkus.knative.sidecars."sidecars".readiness-probe.tcp-socket-action` The tcp socket to use for the probe (the Show more	string	
`quarkus.knative.sidecars."sidecars".readiness-probe.grpc-action` The gRPC port to use for the probe (the Show more	string	
`quarkus.knative.sidecars."sidecars".readiness-probe.grpc-action-enabled` If enabled and `grpc-action` is not provided, Show more	boolean	`false`
`quarkus.knative.sidecars."sidecars".readiness-probe.initial-delay` The amount of time to wait before starting to Show more	Duration	`5S`

`quarkus.knative.sidecars."sidecars".readiness-probe.period` The period in which the action should be Show more	Duration	`10S`
`quarkus.knative.sidecars."sidecars".readiness-probe.timeout` The amount of time to wait for each action. Show more	Duration	`10S`
`quarkus.knative.sidecars."sidecars".readiness-probe.success-threshold` The success threshold to use. Show more	int	`1`
`quarkus.knative.sidecars."sidecars".readiness-probe.failure-threshold` The failure threshold to use. Show more	int	`3`
`quarkus.knative.sidecars."sidecars".mounts."mounts".name` The name of the volumeName to mount. Show more	string	
`quarkus.knative.sidecars."sidecars".mounts."mounts".path` The path to mount. Show more	string	
`quarkus.knative.sidecars."sidecars".mounts."mounts".sub-path` Path within the volumeName from which the Show more	string	
`quarkus.knative.sidecars."sidecars".mounts."mounts".read-only` ReadOnly. Show more	boolean	`false`
`quarkus.knative.sidecars."sidecars".resources.limits.cpu` CPU Requirements Show more	string	
`quarkus.knative.sidecars."sidecars".resources.limits.memory` Memory Requirements Show more	string	

`quarkus.knative.sidecars."sidecars".resources.requests.cpu` CPU Requirements Show more	string	
`quarkus.knative.sidecars."sidecars".resources.requests.memory` Memory Requirements Show more	string	
`quarkus.knative.hostaliases."host-aliases".ip` The ip address. Show more	string	
`quarkus.knative.hostaliases."host-aliases".hostnames` The hostnames to resolve to the ip. Show more	list of string	
`quarkus.knative.node-selector.key` The key of the nodeSelector. Show more	string	required
`quarkus.knative.node-selector.value` The value of the nodeSelector. Show more	string	required
`quarkus.knative.resources.limits.cpu` CPU Requirements Show more	string	
`quarkus.knative.resources.limits.memory` Memory Requirements Show more	string	
`quarkus.knative.resources.requests.cpu` CPU Requirements Show more	string	
`quarkus.knative.resources.requests.memory` Memory Requirements Show more	string	
`quarkus.knative.app-secret` If set, the secret will mounted to the	string	

Show more		
`quarkus.knative.app-config-map` If set, the config map will be mounted to the Show more	string	
`quarkus.knative.rbac.roles."roles".name` The name of the role. Show more	string	
`quarkus.knative.rbac.roles."roles".namespace` The namespace of the role. Show more	string	
`quarkus.knative.rbac.roles."roles".labels."label-name"` Labels to add into the Role resource. Show more	Map<String, String>	
`quarkus.knative.rbac.roles."roles".policy-rules."policy-rules".api-groups` API groups of the policy rule. Show more	list of string	
`quarkus.knative.rbac.roles."roles".policy-rules."policy-rules".non-resource-urls` Non resource URLs of the policy rule. Show more	list of string	
`quarkus.knative.rbac.roles."roles".policy-rules."policy-rules".resource-names` Resource names of the policy rule. Show more	list of string	
`quarkus.knative.rbac.roles."roles".policy-rules."policy-rules".resources` Resources of the policy rule. Show more	list of string	
`quarkus.knative.rbac.roles."roles".policy-rules."policy-rules".verbs` Verbs of the policy rule. Show more	list of string	

`quarkus.knative.rbac.cluster-roles."cluster-roles".name` The name of the cluster role. Show more	string	
`quarkus.knative.rbac.cluster-roles."cluster-roles".labels."label-name"` Labels to add into the ClusterRole resource. Show more	Map<String, String>	
`quarkus.knative.rbac.cluster-roles."cluster-roles".policy-rules."policy-rules".api-groups` API groups of the policy rule. Show more	list of string	
`quarkus.knative.rbac.cluster-roles."cluster-roles".policy-rules."policy-rules".non-resource-urls` Non resource URLs of the policy rule. Show more	list of string	
`quarkus.knative.rbac.cluster-roles."cluster-roles".policy-rules."policy-rules".resource-names` Resource names of the policy rule. Show more	list of string	
`quarkus.knative.rbac.cluster-roles."cluster-roles".policy-rules."policy-rules".resources` Resources of the policy rule. Show more	list of string	
`quarkus.knative.rbac.cluster-roles."cluster-roles".policy-rules."policy-rules".verbs` Verbs of the policy rule. Show more	list of string	
`quarkus.knative.rbac.service-accounts."service-accounts".name` The name of the service account. Show more	string	

`quarkus.knative.rbac.service-accounts."service-accounts".namespace` The namespace of the service account. Show more	string	
`quarkus.knative.rbac.service-accounts."service-accounts".labels."label-name"` Labels of the service account. Show more	Map<String, String>	
`quarkus.knative.rbac.service-accounts."service-accounts".use-as-default` If true, this service account will be used in Show more	boolean	
`quarkus.knative.rbac.role-bindings."role-bindings".name` Name of the RoleBinding resource to be Show more	string	
`quarkus.knative.rbac.role-bindings."role-bindings".labels."label-name"` Labels to add into the RoleBinding resource. Show more	Map<String, String>	
`quarkus.knative.rbac.role-bindings."role-bindings".role-name` The name of the Role resource to use by the Show more	string	
`quarkus.knative.rbac.role-bindings."role-bindings".cluster-wide` If the Role sets in the `role-name` property is Show more	boolean	
`quarkus.knative.rbac.role-bindings."role-bindings".subjects."subjects".name` The "name" resource to use by the Subject Show more	string	

`quarkus.knative.rbac.role-bindings."role-bindings".subjects."subjects".kind` The "kind" resource to use by the Subject Show more	string	`ServiceAccount`
`quarkus.knative.rbac.role-bindings."role-bindings".subjects."subjects".api-group` The "apiGroup" resource that matches with Show more	string	
`quarkus.knative.rbac.role-bindings."role-bindings".subjects."subjects".namespace` The "namespace" resource to use by the Show more	string	
`quarkus.knative.rbac.cluster-role-bindings."cluster-role-bindings".name` Name of the ClusterRoleBinding resource to Show more	string	
`quarkus.knative.rbac.cluster-role-bindings."cluster-role-bindings".labels."label-name"` Labels to add into the RoleBinding resource. Show more	Map<String, String>	
`quarkus.knative.rbac.cluster-role-bindings."cluster-role-bindings".role-name` The name of the ClusterRole resource to use Show more	string	required
`quarkus.knative.rbac.cluster-role-bindings."cluster-role-bindings".subjects."subjects".name` The "name" resource to use by the Subject Show more	string	
`quarkus.knative.rbac.cluster-role-bindings."cluster-role-bindings".subjects."subjects".kind`	string	`ServiceAccount`

The "kind" resource to use by the Subject Show more		
`quarkus.knative.rbac.cluster-role-bindings."cluster-role-bindings".subjects."subjects".api-group` The "apiGroup" resource that matches with Show more	string	
`quarkus.knative.rbac.cluster-role-bindings."cluster-role-bindings".subjects."subjects".namespace` The "namespace" resource to use by the Show more	string	
`quarkus.knative.security-context.se-linux-options.level` The SELinux level label that applies to the Show more	string	
`quarkus.knative.security-context.se-linux-options.role` The SELinux role label that applies to the Show more	string	
`quarkus.knative.security-context.se-linux-options.type` The SELinux type label that applies to the Show more	string	
`quarkus.knative.security-context.se-linux-options.user` The SELinux user label that applies to the Show more	string	
`quarkus.knative.security-context.windows-options.gmsa-credential-spec-name` The name of the GMSA credential spec to Show more	string	
`quarkus.knative.security-context.windows-options.gmsa-credential-spec` GMSACredentialSpec is where the GMSA Show more	string	
`quarkus.knative.security-context.windows-options.run-as-user-name`	string	

The UserName in Windows to run the Show more		
`quarkus.knative.security-context.windows-options.host-process` HostProcess determines if a container Show more	boolean	
`quarkus.knative.security-context.run-as-user` The UID to run the entrypoint of the Show more	long	
`quarkus.knative.security-context.run-as-group` The GID to run the entrypoint of the Show more	long	
`quarkus.knative.security-context.run-as-non-root` Indicates that the container must run as a Show more	boolean	
`quarkus.knative.security-context.supplemental-groups` A list of groups applied to the first process Show more	list of long	
`quarkus.knative.security-context.fs-group` A special supplemental group that applies to Show more	long	
`quarkus.knative.security-context.sysctls."sysctl-name"` Sysctls hold a list of namespaced sysctls used Show more	Map<String, String>	
`quarkus.knative.security-context.fs-group-change-policy` It holds policies that will be used for applying Show more	`on-root-mismatch`, `always`	
`quarkus.knative.idempotent` Switch used to control whether non- Show more	boolean	`false`

`quarkus.knative.vcs-uri.enabled` Whether the vcs-uri annotation should be Show more	boolean	`true`
`quarkus.knative.vcs-uri.override` Optional override of the vcs-uri annotation. Show more	string	
`quarkus.knative.cluster-local` Whether this service is cluster-local. Cluster Show more	boolean	`false`
`quarkus.knative.min-scale` This value controls the minimum number of Show more	int	
`quarkus.knative.max-scale` This value controls the maximum number of Show more	int	
`quarkus.knative.scale-to-zero-enabled` The scale-to-zero values control whether Show more	boolean	`true`
`quarkus.knative.revision-auto-scaling.auto-scaler-class` The Autoscaler class. Knative Serving comes Show more	kpa, hpa	
`quarkus.knative.revision-auto-scaling.metric` The autoscaling metric to use. Possible Show more	concurrency, rps, cpu	
`quarkus.knative.revision-auto-scaling.target` The autoscaling target. Show more	int	
`quarkus.knative.revision-auto-scaling.container-concurrency` The exact amount of requests allowed to the Show more	int	
`quarkus.knative.revision-auto-scaling.target-utilization-percentage` This value specifies a percentage of the	int	

Show more		
`quarkus.knative.global-auto-scaling.auto-scaler-class` The Autoscaler class. Knative Serving comes Show more	kpa, hpa	
`quarkus.knative.global-auto-scaling.container-concurrency` The exact amount of requests allowed to the Show more	int	
`quarkus.knative.global-auto-scaling.target-utilization-percentage` This value specifies a percentage of the Show more	int	
`quarkus.knative.global-auto-scaling.requests-per-second` The requests per second per replica. Show more	int	
`quarkus.knative.revision-name` The name of the revision. Show more	string	
`quarkus.knative.traffic."traffic".tag` Tag is optionally used to expose a dedicated Show more	string	
`quarkus.knative.traffic."traffic".revision-name` RevisionName of a specific revision to which Show more	string	
`quarkus.knative.traffic."traffic".latest-revision` LatestRevision may be optionally provided to Show more	boolean	`false`
`quarkus.knative.traffic."traffic".percent` Percent indicates that percentage based Show more	long	`100`
`quarkus.knative.deploy` If set to true, Quarkus will attempt to deploy Show more	boolean	`false`
`quarkus.knative.deploy-strategy`	`create-or-`	`create-or-`

If deploy is enabled, it will follow this strategy Show more	update, create, replace, server-side-apply	update
Kubernetes	Type	Default
quarkus.kubernetes.env.secrets The optional list of Secret names to load Show more	list of string	
quarkus.kubernetes.env.configmaps The optional list of ConfigMap names to load Show more	list of string	
quarkus.kubernetes.env.fields."environment-variable-name" The map associating environment variable Show more	Map<String, String>	
quarkus.kubernetes.env.vars."vars" The environment variable value Show more	string	
quarkus.kubernetes.env.mapping."mapping".from-secret The optional name of the Secret from which Show more	string	
quarkus.kubernetes.env.mapping."mapping".from-configmap The optional name of the ConfigMap from Show more	string	
quarkus.kubernetes.env.mapping."mapping".with-key The key identifying the field from which the Show more	string	required

`quarkus.kubernetes.env.using-prefix."prefixes".for-secret` The optional prefix to use when adding the Show more	string	
`quarkus.kubernetes.env.using-prefix."prefixes".for-configmap` The optional prefix to use when adding the Show more	string	
`quarkus.kubernetes.part-of` The name of the group this component Show more	string	
`quarkus.kubernetes.name` The name of the application. This value will Show more	string	
`quarkus.kubernetes.version` The version of the application. Show more	string	
`quarkus.kubernetes.namespace` The namespace the generated resources Show more	string	
`quarkus.kubernetes.labels."label-name"` Custom labels to add to all resources. Show more	Map<String, String>	
`quarkus.kubernetes.annotations."annotation-name"` Custom annotations to add to all resources. Show more	Map<String, String>	
`quarkus.kubernetes.service-type` The type of service that will be generated for Show more	`cluster-ip`, `node-port`, `load-balancer`, `external-name`	`cluster-ip`

`quarkus.kubernetes.add-build-timestamp` Whether to add the build timestamp to the Show more	boolean	`true`
`quarkus.kubernetes.add-version-to-label-selectors` If `true`, the 'app.kubernetes.io/version' label Show more	boolean	`true`
`quarkus.kubernetes.add-name-to-label-selectors` If `true`, the 'app.kubernetes.io/name' label Show more	boolean	`true`
`quarkus.kubernetes.working-dir` Working directory. Show more	string	
`quarkus.kubernetes.command` The commands. Show more	list of string	
`quarkus.kubernetes.arguments` The arguments. Show more	list of string	
`quarkus.kubernetes.service-account` The service account. Show more	string	
`quarkus.kubernetes.container-name` If set, it will change the name of the Show more	string	
`quarkus.kubernetes.ports."ports".container-port` The port number. Refers to the container Show more	int	
`quarkus.kubernetes.ports."ports".host-port` The host port. Show more	int	
`quarkus.kubernetes.ports."ports".path` The application path (refers to web Show more	string	`/`

`quarkus.kubernetes.ports."ports".protocol` The protocol. Show more	`tcp`, `udp`, `sctp`, `http`, `proxy`	`tcp`
`quarkus.kubernetes.ports."ports".node-port` The nodePort to which this port should be Show more	int	
`quarkus.kubernetes.ports."ports".tls` If enabled, the port will be configured to use Show more	boolean	`false`
`quarkus.kubernetes.image-pull-policy` Image pull policy. Show more	`always`, `if-not-present`, `never`	`always`
`quarkus.kubernetes.image-pull-secrets` The image pull secret. Show more	list of string	
`quarkus.kubernetes.generate-image-pull-secret` Enable generation of image pull secret, when Show more	boolean	`false`
`quarkus.kubernetes.liveness-probe.http-action-port` The port number to use when configuring Show more	int	
`quarkus.kubernetes.liveness-probe.http-action-port-name` The port name for selecting the port of the Show more	string	
`quarkus.kubernetes.liveness-probe.http-action-path` The http path to use for the probe. For this Show more	string	
`quarkus.kubernetes.liveness-probe.http-action-scheme` The scheme of the `HTTP get` action. Can be	string	

Show more		
quarkus.kubernetes.liveness-probe.exec-action The command to use for the probe. Show more	string	
quarkus.kubernetes.liveness-probe.tcp-socket-action The tcp socket to use for the probe (the Show more	string	
quarkus.kubernetes.liveness-probe.grpc-action The gRPC port to use for the probe (the Show more	string	
quarkus.kubernetes.liveness-probe.grpc-action-enabled If enabled and grpc-action is not provided, Show more	boolean	false
quarkus.kubernetes.liveness-probe.initial-delay The amount of time to wait before starting to Show more	Duration	5S
quarkus.kubernetes.liveness-probe.period The period in which the action should be Show more	Duration	10S
quarkus.kubernetes.liveness-probe.timeout The amount of time to wait for each action. Show more	Duration	10S
quarkus.kubernetes.liveness-probe.success-threshold The success threshold to use. Show more	int	1
quarkus.kubernetes.liveness-probe.failure-threshold The failure threshold to use. Show more	int	3
quarkus.kubernetes.readiness-probe.http-action-port The port number to use when configuring Show more	int	

`quarkus.kubernetes.readiness-probe.http-action-port-name` The port name for selecting the port of the Show more	string	
`quarkus.kubernetes.readiness-probe.http-action-path` The http path to use for the probe. For this Show more	string	
`quarkus.kubernetes.readiness-probe.http-action-scheme` The scheme of the `HTTP get` action. Can be Show more	string	
`quarkus.kubernetes.readiness-probe.exec-action` The command to use for the probe. Show more	string	
`quarkus.kubernetes.readiness-probe.tcp-socket-action` The tcp socket to use for the probe (the Show more	string	
`quarkus.kubernetes.readiness-probe.grpc-action` The gRPC port to use for the probe (the Show more	string	
`quarkus.kubernetes.readiness-probe.grpc-action-enabled` If enabled and `grpc-action` is not provided, Show more	boolean	`false`
`quarkus.kubernetes.readiness-probe.initial-delay` The amount of time to wait before starting to Show more	Duration	`5S`
`quarkus.kubernetes.readiness-probe.period` The period in which the action should be Show more	Duration	`10S`
`quarkus.kubernetes.readiness-probe.timeout` The amount of time to wait for each action. Show more	Duration	`10S`
`quarkus.kubernetes.readiness-probe.success-threshold`	int	`1`

The success threshold to use. Show more		
`quarkus.kubernetes.readiness-probe.failure-threshold` The failure threshold to use. Show more	int	3
`quarkus.kubernetes.startup-probe.http-action-port` The port number to use when configuring Show more	int	
`quarkus.kubernetes.startup-probe.http-action-port-name` The port name for selecting the port of the Show more	string	
`quarkus.kubernetes.startup-probe.http-action-path` The http path to use for the probe. For this Show more	string	
`quarkus.kubernetes.startup-probe.http-action-scheme` The scheme of the `HTTP get` action. Can be Show more	string	
`quarkus.kubernetes.startup-probe.exec-action` The command to use for the probe. Show more	string	
`quarkus.kubernetes.startup-probe.tcp-socket-action` The tcp socket to use for the probe (the Show more	string	
`quarkus.kubernetes.startup-probe.grpc-action` The gRPC port to use for the probe (the Show more	string	
`quarkus.kubernetes.startup-probe.grpc-action-enabled` If enabled and `grpc-action` is not provided, Show more	boolean	`false`
`quarkus.kubernetes.startup-probe.initial-delay` The amount of time to wait before starting to Show more	Duration	5S

quarkus.kubernetes.startup-probe.period The period in which the action should be Show more	Duration	10S
quarkus.kubernetes.startup-probe.timeout The amount of time to wait for each action. Show more	Duration	10S
quarkus.kubernetes.startup-probe.success-threshold The success threshold to use. Show more	int	1
quarkus.kubernetes.startup-probe.failure-threshold The failure threshold to use. Show more	int	3
quarkus.kubernetes.prometheus.annotations When true (the default), emit a set of Show more	boolean	true
quarkus.kubernetes.prometheus.generate-service-monitor When true (the default), emit a set of Show more	boolean	true
quarkus.kubernetes.prometheus.prefix Define the annotation prefix used for scrape Show more	string	prometheus.io
quarkus.kubernetes.prometheus.scrape Define the annotation used to indicate Show more	string	
quarkus.kubernetes.prometheus.path Define the annotation used to indicate the Show more	string	
quarkus.kubernetes.prometheus.port Define the annotation used to indicate the Show more	string	
quarkus.kubernetes.prometheus.scheme	string	

Define the annotation used to indicate the Show more		
`quarkus.kubernetes.mounts."mounts".name` The name of the volumeName to mount. Show more	string	
`quarkus.kubernetes.mounts."mounts".path` The path to mount. Show more	string	
`quarkus.kubernetes.mounts."mounts".sub-path` Path within the volumeName from which the Show more	string	
`quarkus.kubernetes.mounts."mounts".read-only` ReadOnly. Show more	boolean	`false`
`quarkus.kubernetes.secret-volumes."secret-volumes".secret-name` The name of the secret to mount. Show more	string	required
`quarkus.kubernetes.secret-volumes."secret-volumes".default-mode` Default mode. When specifying an octal Show more	string	`0600`
`quarkus.kubernetes.secret-volumes."secret-volumes".items."items".path` The path where the file will be mounted. Show more	string	required
`quarkus.kubernetes.secret-volumes."secret-volumes".items."items".mode` It must be a value between 0000 and 0777. If Show more	int	`-1`
`quarkus.kubernetes.secret-volumes."secret-volumes".optional` Optional Show more	boolean	`false`

`quarkus.kubernetes.config-map-volumes."config-map-volumes".config-map-name` The name of the ConfigMap to mount. Show more	string	required
`quarkus.kubernetes.config-map-volumes."config-map-volumes".default-mode` Default mode. When specifying an octal Show more	string	`0600`
`quarkus.kubernetes.config-map-volumes."config-map-volumes".items."items".path` The path where the file will be mounted. Show more	string	required
`quarkus.kubernetes.config-map-volumes."config-map-volumes".items."items".mode` It must be a value between 0000 and 0777. If Show more	int	`-1`
`quarkus.kubernetes.config-map-volumes."config-map-volumes".optional` Optional Show more	boolean	`false`
`quarkus.kubernetes.empty-dir-volumes` EmptyDir volumes. Show more	list of string	
`quarkus.kubernetes.git-repo-volumes."git-repo-volumes".repository` Git repository URL. Show more	string	required
`quarkus.kubernetes.git-repo-volumes."git-repo-volumes".directory` The directory of the repository to mount. Show more	string	
`quarkus.kubernetes.git-repo-volumes."git-repo-volumes".revision` The commit hash to use.	string	

Show more		
`quarkus.kubernetes.pvc-volumes."pvc-volumes".claim-name` The name of the claim to mount. Show more	string	required
`quarkus.kubernetes.pvc-volumes."pvc-volumes".default-mode` Default mode. When specifying an octal Show more	string	`0600`
`quarkus.kubernetes.pvc-volumes."pvc-volumes".optional` Optional Show more	boolean	`false`
`quarkus.kubernetes.aws-elastic-block-store-volumes."aws-elastic-block-store-volumes".volume-id` The name of the disk to mount. Show more	string	required
`quarkus.kubernetes.aws-elastic-block-store-volumes."aws-elastic-block-store-volumes".partition` The partition. Show more	int	
`quarkus.kubernetes.aws-elastic-block-store-volumes."aws-elastic-block-store-volumes".fs-type` Filesystem type. Show more	string	`ext4`
`quarkus.kubernetes.aws-elastic-block-store-volumes."aws-elastic-block-store-volumes".read-only` Whether the volumeName is read only or Show more	boolean	`false`
`quarkus.kubernetes.azure-file-volumes."azure-file-volumes".share-name` The share name. Show more	string	required
`quarkus.kubernetes.azure-file-volumes."azure-file-`	string	required

volumes".secret-name The secret name. Show more		
quarkus.kubernetes.azure-file-volumes."azure-file-volumes".read-only Whether the volumeName is read only or Show more	boolean	false
quarkus.kubernetes.azure-disk-volumes."azure-disk-volumes".disk-name The name of the disk to mount. Show more	string	required
quarkus.kubernetes.azure-disk-volumes."azure-disk-volumes".disk-uri The URI of the vhd blob object OR the Show more	string	required
quarkus.kubernetes.azure-disk-volumes."azure-disk-volumes".kind Kind of disk. Show more	managed, shared	managed
quarkus.kubernetes.azure-disk-volumes."azure-disk-volumes".caching-mode Disk caching mode. Show more	read-write, read-only, none	read-write
quarkus.kubernetes.azure-disk-volumes."azure-disk-volumes".fs-type File system type. Show more	string	ext4
quarkus.kubernetes.azure-disk-volumes."azure-disk-volumes".read-only Whether the volumeName is read only or Show more	boolean	false
quarkus.kubernetes.init-containers."init-containers".env.secrets The optional list of Secret names to load	list of string	

Show more		
`quarkus.kubernetes.init-containers."init-containers".env.configmaps` The optional list of ConfigMap names to load Show more	list of string	
`quarkus.kubernetes.init-containers."init-containers".env.fields."environment-variable-name"` The map associating environment variable Show more	Map<String, String>	
`quarkus.kubernetes.init-containers."init-containers".env.vars."vars"` The environment variable value Show more	string	
`quarkus.kubernetes.init-containers."init-containers".env.mapping."mapping".from-secret` The optional name of the Secret from which Show more	string	
`quarkus.kubernetes.init-containers."init-containers".env.mapping."mapping".from-configmap` The optional name of the ConfigMap from Show more	string	
`quarkus.kubernetes.init-containers."init-containers".env.mapping."mapping".with-key` The key identifying the field from which the Show more	string	required
`quarkus.kubernetes.init-containers."init-containers".env.using-prefix."prefixes".for-secret` The optional prefix to use when adding the Show more	string	
`quarkus.kubernetes.init-containers."init-`	string	

`containers".env.using-prefix."prefixes".for-configmap` The optional prefix to use when adding the Show more		
`quarkus.kubernetes.init-containers."init-containers".image` The container image. Show more	string	
`quarkus.kubernetes.init-containers."init-containers".working-dir` Working directory. Show more	string	
`quarkus.kubernetes.init-containers."init-containers".command` The commands Show more	list of string	
`quarkus.kubernetes.init-containers."init-containers".arguments` The arguments Show more	list of string	
`quarkus.kubernetes.init-containers."init-containers".service-account` The service account. Show more	string	
`quarkus.kubernetes.init-containers."init-containers".host` The host under which the application is Show more	string	
`quarkus.kubernetes.init-containers."init-containers".ports."ports".container-port` The port number. Refers to the container Show more	int	
`quarkus.kubernetes.init-containers."init-`	int	

containers".ports."ports".host-port The host port. Show more		
quarkus.kubernetes.init-containers."init-containers".ports."ports".path The application path (refers to web Show more	string	/
quarkus.kubernetes.init-containers."init-containers".ports."ports".protocol The protocol. Show more	tcp, udp, sctp, http, proxy	tcp
quarkus.kubernetes.init-containers."init-containers".ports."ports".node-port The nodePort to which this port should be Show more	int	
quarkus.kubernetes.init-containers."init-containers".ports."ports".tls If enabled, the port will be configured to use Show more	boolean	false
quarkus.kubernetes.init-containers."init-containers".image-pull-policy Image pull policy. Show more	always, if-not-present, never	always
quarkus.kubernetes.init-containers."init-containers".image-pull-secrets The image pull secrets. Show more	list of string	
quarkus.kubernetes.init-containers."init-containers".liveness-probe.http-action-port The port number to use when configuring Show more	int	

`quarkus.kubernetes.init-containers."init-containers".liveness-probe.http-action-port-name` The port name for selecting the port of the Show more	string	
`quarkus.kubernetes.init-containers."init-containers".liveness-probe.http-action-path` The http path to use for the probe. For this Show more	string	
`quarkus.kubernetes.init-containers."init-containers".liveness-probe.http-action-scheme` The scheme of the `HTTP get` action. Can be Show more	string	
`quarkus.kubernetes.init-containers."init-containers".liveness-probe.exec-action` The command to use for the probe. Show more	string	
`quarkus.kubernetes.init-containers."init-containers".liveness-probe.tcp-socket-action` The tcp socket to use for the probe (the Show more	string	
`quarkus.kubernetes.init-containers."init-containers".liveness-probe.grpc-action` The gRPC port to use for the probe (the Show more	string	
`quarkus.kubernetes.init-containers."init-containers".liveness-probe.grpc-action-enabled` If enabled and `grpc-action` is not provided, Show more	boolean	`false`

quarkus.kubernetes.init-containers."init-containers".liveness-probe.initial-delay The amount of time to wait before starting to Show more	Duration	5S
quarkus.kubernetes.init-containers."init-containers".liveness-probe.period The period in which the action should be Show more	Duration	10S
quarkus.kubernetes.init-containers."init-containers".liveness-probe.timeout The amount of time to wait for each action. Show more	Duration	10S
quarkus.kubernetes.init-containers."init-containers".liveness-probe.success-threshold The success threshold to use. Show more	int	1
quarkus.kubernetes.init-containers."init-containers".liveness-probe.failure-threshold The failure threshold to use. Show more	int	3
quarkus.kubernetes.init-containers."init-containers".readiness-probe.http-action-port The port number to use when configuring Show more	int	
quarkus.kubernetes.init-containers."init-containers".readiness-probe.http-action-port-name The port name for selecting the port of the Show more	string	

`quarkus.kubernetes.init-containers."init-containers".readiness-probe.http-action-path` The http path to use for the probe. For this Show more	string	
`quarkus.kubernetes.init-containers."init-containers".readiness-probe.http-action-scheme` The scheme of the `HTTP get` action. Can be Show more	string	
`quarkus.kubernetes.init-containers."init-containers".readiness-probe.exec-action` The command to use for the probe. Show more	string	
`quarkus.kubernetes.init-containers."init-containers".readiness-probe.tcp-socket-action` The tcp socket to use for the probe (the Show more	string	
`quarkus.kubernetes.init-containers."init-containers".readiness-probe.grpc-action` The gRPC port to use for the probe (the Show more	string	
`quarkus.kubernetes.init-containers."init-containers".readiness-probe.grpc-action-enabled` If enabled and `grpc-action` is not provided, Show more	boolean	`false`
`quarkus.kubernetes.init-containers."init-containers".readiness-probe.initial-delay` The amount of time to wait before starting to Show more	Duration	5S

quarkus.kubernetes.init-containers."init-containers".readiness-probe.period The period in which the action should be Show more	Duration	10S
quarkus.kubernetes.init-containers."init-containers".readiness-probe.timeout The amount of time to wait for each action. Show more	Duration	10S
quarkus.kubernetes.init-containers."init-containers".readiness-probe.success-threshold The success threshold to use. Show more	int	1
quarkus.kubernetes.init-containers."init-containers".readiness-probe.failure-threshold The failure threshold to use. Show more	int	3
quarkus.kubernetes.init-containers."init-containers".mounts."mounts".name The name of the volumeName to mount. Show more	string	
quarkus.kubernetes.init-containers."init-containers".mounts."mounts".path The path to mount. Show more	string	
quarkus.kubernetes.init-containers."init-containers".mounts."mounts".sub-path Path within the volumeName from which the Show more	string	

`quarkus.kubernetes.init-containers."init-containers".mounts."mounts".read-only` ReadOnly. Show more	boolean	`false`
`quarkus.kubernetes.init-containers."init-containers".resources.limits.cpu` CPU Requirements Show more	string	
`quarkus.kubernetes.init-containers."init-containers".resources.limits.memory` Memory Requirements Show more	string	
`quarkus.kubernetes.init-containers."init-containers".resources.requests.cpu` CPU Requirements Show more	string	
`quarkus.kubernetes.init-containers."init-containers".resources.requests.memory` Memory Requirements Show more	string	
`quarkus.kubernetes.sidecars."sidecars".env.secrets` The optional list of Secret names to load Show more	list of string	
`quarkus.kubernetes.sidecars."sidecars".env.configmaps` The optional list of ConfigMap names to load Show more	list of string	
`quarkus.kubernetes.sidecars."sidecars".env.fields."environment-variable-name"` The map associating environment variable Show more	Map<String, String>	

`quarkus.kubernetes.sidecars."sidecars".env.vars."vars"` The environment variable value Show more	string	
`quarkus.kubernetes.sidecars."sidecars".env.mapping."mapping".from-secret` The optional name of the Secret from which Show more	string	
`quarkus.kubernetes.sidecars."sidecars".env.mapping."mapping".from-configmap` The optional name of the ConfigMap from Show more	string	
`quarkus.kubernetes.sidecars."sidecars".env.mapping."mapping".with-key` The key identifying the field from which the Show more	string	required
`quarkus.kubernetes.sidecars."sidecars".env.using-prefix."prefixes".for-secret` The optional prefix to use when adding the Show more	string	
`quarkus.kubernetes.sidecars."sidecars".env.using-prefix."prefixes".for-configmap` The optional prefix to use when adding the Show more	string	
`quarkus.kubernetes.sidecars."sidecars".image` The container image. Show more	string	
`quarkus.kubernetes.sidecars."sidecars".working-dir` Working directory. Show more	string	
`quarkus.kubernetes.sidecars."sidecars".command` The commands Show more	list of string	

`quarkus.kubernetes.sidecars."sidecars".arguments` The arguments Show more	list of string	
`quarkus.kubernetes.sidecars."sidecars".service-account` The service account. Show more	string	
`quarkus.kubernetes.sidecars."sidecars".host` The host under which the application is Show more	string	
`quarkus.kubernetes.sidecars."sidecars".ports."ports".container-port` The port number. Refers to the container Show more	int	
`quarkus.kubernetes.sidecars."sidecars".ports."ports".host-port` The host port. Show more	int	
`quarkus.kubernetes.sidecars."sidecars".ports."ports".path` The application path (refers to web Show more	string	`/`
`quarkus.kubernetes.sidecars."sidecars".ports."ports".protocol` The protocol. Show more	`tcp`, `udp`, `sctp`, `http`, `proxy`	`tcp`
`quarkus.kubernetes.sidecars."sidecars".ports."ports".node-port` The nodePort to which this port should be Show more	int	
`quarkus.kubernetes.sidecars."sidecars".ports."ports".tls` If enabled, the port will be configured to use Show more	boolean	`false`
`quarkus.kubernetes.sidecars."sidecars".image-pull-policy` Image pull policy. Show more	`always`, `if-not-prese`	`always`

	nt, never	
quarkus.kubernetes.sidecars."sidecars".image-pull-secrets The image pull secrets. Show more	list of string	
quarkus.kubernetes.sidecars."sidecars".liveness-probe.http-action-port The port number to use when configuring Show more	int	
quarkus.kubernetes.sidecars."sidecars".liveness-probe.http-action-port-name The port name for selecting the port of the Show more	string	
quarkus.kubernetes.sidecars."sidecars".liveness-probe.http-action-path The http path to use for the probe. For this Show more	string	
quarkus.kubernetes.sidecars."sidecars".liveness-probe.http-action-scheme The scheme of the `HTTP get` action. Can be Show more	string	
quarkus.kubernetes.sidecars."sidecars".liveness-probe.exec-action The command to use for the probe. Show more	string	
quarkus.kubernetes.sidecars."sidecars".liveness-probe.tcp-socket-action The tcp socket to use for the probe (the Show more	string	
quarkus.kubernetes.sidecars."sidecars".liveness-probe.grpc-action The gRPC port to use for the probe (the Show more	string	
quarkus.kubernetes.sidecars."sidecars".liveness-probe.grpc-action-enabled	boolean	`false`

If enabled and `grpc-action` is not provided, Show more		
`quarkus.kubernetes.sidecars."sidecars".liveness-probe.initial-delay` The amount of time to wait before starting to Show more	Duration	5S
`quarkus.kubernetes.sidecars."sidecars".liveness-probe.period` The period in which the action should be Show more	Duration	10S
`quarkus.kubernetes.sidecars."sidecars".liveness-probe.timeout` The amount of time to wait for each action. Show more	Duration	10S
`quarkus.kubernetes.sidecars."sidecars".liveness-probe.success-threshold` The success threshold to use. Show more	int	1
`quarkus.kubernetes.sidecars."sidecars".liveness-probe.failure-threshold` The failure threshold to use. Show more	int	3
`quarkus.kubernetes.sidecars."sidecars".readiness-probe.http-action-port` The port number to use when configuring Show more	int	
`quarkus.kubernetes.sidecars."sidecars".readiness-probe.http-action-port-name` The port name for selecting the port of the Show more	string	
`quarkus.kubernetes.sidecars."sidecars".readiness-probe.http-action-path` The http path to use for the probe. For this Show more	string	
`quarkus.kubernetes.sidecars."sidecars".readiness-probe.http-action-scheme`	string	

The scheme of the `HTTP get` action. Can be Show more		
`quarkus.kubernetes.sidecars."sidecars".readiness-probe.exec-action` The command to use for the probe. Show more	string	
`quarkus.kubernetes.sidecars."sidecars".readiness-probe.tcp-socket-action` The tcp socket to use for the probe (the Show more	string	
`quarkus.kubernetes.sidecars."sidecars".readiness-probe.grpc-action` The gRPC port to use for the probe (the Show more	string	
`quarkus.kubernetes.sidecars."sidecars".readiness-probe.grpc-action-enabled` If enabled and `grpc-action` is not provided, Show more	boolean	`false`
`quarkus.kubernetes.sidecars."sidecars".readiness-probe.initial-delay` The amount of time to wait before starting to Show more	Duration	`5S`
`quarkus.kubernetes.sidecars."sidecars".readiness-probe.period` The period in which the action should be Show more	Duration	`10S`
`quarkus.kubernetes.sidecars."sidecars".readiness-probe.timeout` The amount of time to wait for each action. Show more	Duration	`10S`
`quarkus.kubernetes.sidecars."sidecars".readiness-probe.success-threshold` The success threshold to use. Show more	int	`1`
`quarkus.kubernetes.sidecars."sidecars".readiness-probe.failure-threshold`	int	`3`

The failure threshold to use. Show more		
`quarkus.kubernetes.sidecars."sidecars".mounts."mounts".name` The name of the volumeName to mount. Show more	string	
`quarkus.kubernetes.sidecars."sidecars".mounts."mounts".path` The path to mount. Show more	string	
`quarkus.kubernetes.sidecars."sidecars".mounts."mounts".sub-path` Path within the volumeName from which the Show more	string	
`quarkus.kubernetes.sidecars."sidecars".mounts."mounts".read-only` ReadOnly. Show more	boolean	`false`
`quarkus.kubernetes.sidecars."sidecars".resources.limits.cpu` CPU Requirements Show more	string	
`quarkus.kubernetes.sidecars."sidecars".resources.limits.memory` Memory Requirements Show more	string	
`quarkus.kubernetes.sidecars."sidecars".resources.requests.cpu` CPU Requirements Show more	string	
`quarkus.kubernetes.sidecars."sidecars".resources.requests.memory` Memory Requirements Show more	string	
`quarkus.kubernetes.hostaliases."host-aliases".ip` The ip address. Show more	string	
`quarkus.kubernetes.hostaliases."host-aliases".hostnames` The hostnames to resolve to the ip. Show more	list of string	

`quarkus.kubernetes.node-selector.key` The key of the nodeSelector. Show more	string	required
`quarkus.kubernetes.node-selector.value` The value of the nodeSelector. Show more	string	required
`quarkus.kubernetes.resources.limits.cpu` CPU Requirements Show more	string	
`quarkus.kubernetes.resources.limits.memory` Memory Requirements Show more	string	
`quarkus.kubernetes.resources.requests.cpu` CPU Requirements Show more	string	
`quarkus.kubernetes.resources.requests.memory` Memory Requirements Show more	string	
`quarkus.kubernetes.app-secret` If set, the secret will mounted to the Show more	string	
`quarkus.kubernetes.app-config-map` If set, the config map will be mounted to the Show more	string	
`quarkus.kubernetes.rbac.roles."roles".name` The name of the role. Show more	string	
`quarkus.kubernetes.rbac.roles."roles".namespace` The namespace of the role. Show more	string	
`quarkus.kubernetes.rbac.roles."roles".labels."label-name"` Labels to add into the Role resource.	Map<String,	

Show more	String >	
`quarkus.kubernetes.rbac.roles."roles".policy-rules."policy-rules".api-groups` API groups of the policy rule. Show more	list of string	
`quarkus.kubernetes.rbac.roles."roles".policy-rules."policy-rules".non-resource-urls` Non resource URLs of the policy rule. Show more	list of string	
`quarkus.kubernetes.rbac.roles."roles".policy-rules."policy-rules".resource-names` Resource names of the policy rule. Show more	list of string	
`quarkus.kubernetes.rbac.roles."roles".policy-rules."policy-rules".resources` Resources of the policy rule. Show more	list of string	
`quarkus.kubernetes.rbac.roles."roles".policy-rules."policy-rules".verbs` Verbs of the policy rule. Show more	list of string	
`quarkus.kubernetes.rbac.cluster-roles."cluster-roles".name` The name of the cluster role. Show more	string	
`quarkus.kubernetes.rbac.cluster-roles."cluster-roles".labels."label-name"` Labels to add into the ClusterRole resource. Show more	Map< String, String >	
`quarkus.kubernetes.rbac.cluster-roles."cluster-roles".policy-rules."policy-rules".api-groups` API groups of the policy rule. Show more	list of string	

`quarkus.kubernetes.rbac.cluster-roles."cluster-roles".policy-rules."policy-rules".non-resource-urls` Non resource URLs of the policy rule. Show more	list of string	
`quarkus.kubernetes.rbac.cluster-roles."cluster-roles".policy-rules."policy-rules".resource-names` Resource names of the policy rule. Show more	list of string	
`quarkus.kubernetes.rbac.cluster-roles."cluster-roles".policy-rules."policy-rules".resources` Resources of the policy rule. Show more	list of string	
`quarkus.kubernetes.rbac.cluster-roles."cluster-roles".policy-rules."policy-rules".verbs` Verbs of the policy rule. Show more	list of string	
`quarkus.kubernetes.rbac.service-accounts."service-accounts".name` The name of the service account. Show more	string	
`quarkus.kubernetes.rbac.service-accounts."service-accounts".namespace` The namespace of the service account. Show more	string	
`quarkus.kubernetes.rbac.service-accounts."service-accounts".labels."label-name"` Labels of the service account. Show more	Map<String, String>	
`quarkus.kubernetes.rbac.service-accounts."service-accounts".use-as-default` If true, this service account will be used in Show more	boolean	

`quarkus.kubernetes.rbac.role-bindings."role-bindings".name` Name of the RoleBinding resource to be Show more	string	
`quarkus.kubernetes.rbac.role-bindings."role-bindings".labels."label-name"` Labels to add into the RoleBinding resource. Show more	Map<String, String>	
`quarkus.kubernetes.rbac.role-bindings."role-bindings".role-name` The name of the Role resource to use by the Show more	string	
`quarkus.kubernetes.rbac.role-bindings."role-bindings".cluster-wide` If the Role sets in the `role-name` property is Show more	boolean	
`quarkus.kubernetes.rbac.role-bindings."role-bindings".subjects."subjects".name` The "name" resource to use by the Subject Show more	string	
`quarkus.kubernetes.rbac.role-bindings."role-bindings".subjects."subjects".kind` The "kind" resource to use by the Subject Show more	string	`ServiceAccount`
`quarkus.kubernetes.rbac.role-bindings."role-bindings".subjects."subjects".api-group` The "apiGroup" resource that matches with Show more	string	
`quarkus.kubernetes.rbac.role-bindings."role-bindings".subjects."subjects".namespace` The "namespace" resource to use by the Show more	string	

`quarkus.kubernetes.rbac.cluster-role-bindings."cluster-role-bindings".name` Name of the ClusterRoleBinding resource to Show more	string	
`quarkus.kubernetes.rbac.cluster-role-bindings."cluster-role-bindings".labels."label-name"` Labels to add into the RoleBinding resource. Show more	Map<String, String>	
`quarkus.kubernetes.rbac.cluster-role-bindings."cluster-role-bindings".role-name` The name of the ClusterRole resource to use Show more	string	required
`quarkus.kubernetes.rbac.cluster-role-bindings."cluster-role-bindings".subjects."subjects".name` The "name" resource to use by the Subject Show more	string	
`quarkus.kubernetes.rbac.cluster-role-bindings."cluster-role-bindings".subjects."subjects".kind` The "kind" resource to use by the Subject Show more	string	`ServiceAccount`
`quarkus.kubernetes.rbac.cluster-role-bindings."cluster-role-bindings".subjects."subjects".api-group` The "apiGroup" resource that matches with Show more	string	
`quarkus.kubernetes.rbac.cluster-role-bindings."cluster-role-bindings".subjects."subjects".namespace` The "namespace" resource to use by the Show more	string	
`quarkus.kubernetes.security-context.se-linux-options.level` The SELinux level label that applies to the Show more	string	

`quarkus.kubernetes.security-context.se-linux-options.role` The SELinux role label that applies to the Show more	string	
`quarkus.kubernetes.security-context.se-linux-options.type` The SELinux type label that applies to the Show more	string	
`quarkus.kubernetes.security-context.se-linux-options.user` The SELinux user label that applies to the Show more	string	
`quarkus.kubernetes.security-context.windows-options.gmsa-credential-spec-name` The name of the GMSA credential spec to Show more	string	
`quarkus.kubernetes.security-context.windows-options.gmsa-credential-spec` GMSACredentialSpec is where the GMSA Show more	string	
`quarkus.kubernetes.security-context.windows-options.run-as-user-name` The UserName in Windows to run the Show more	string	
`quarkus.kubernetes.security-context.windows-options.host-process` HostProcess determines if a container Show more	boolean	
`quarkus.kubernetes.security-context.run-as-user` The UID to run the entrypoint of the Show more	long	
`quarkus.kubernetes.security-context.run-as-group` The GID to run the entrypoint of the Show more	long	
`quarkus.kubernetes.security-context.run-as-non-root` Indicates that the container must run as a	boolean	

Show more		
`quarkus.kubernetes.security-context.supplemental-groups` A list of groups applied to the first process Show more	list of long	
`quarkus.kubernetes.security-context.fs-group` A special supplemental group that applies to Show more	long	
`quarkus.kubernetes.security-context.sysctls."sysctl-name"` Sysctls hold a list of namespaced sysctls used Show more	Map<String, String>	
`quarkus.kubernetes.security-context.fs-group-change-policy` It holds policies that will be used for applying Show more	`on-root-mismatch`, `always`	
`quarkus.kubernetes.idempotent` Switch used to control whether non- Show more	boolean	`false`
`quarkus.kubernetes.vcs-uri.enabled` Whether the vcs-uri annotation should be Show more	boolean	`true`
`quarkus.kubernetes.vcs-uri.override` Optional override of the vcs-uri annotation. Show more	string	
`quarkus.kubernetes.deployment-kind` The kind of the deployment resource to use. Show more	`deployment`, `deployment-config`, `stateful-set`,	

	job, cron-job, knative-service	
quarkus.kubernetes.deployment-target The target deployment platform. Defaults to Show more	list of string	
quarkus.kubernetes.strategy Specifies the deployment strategy. Show more	none, recreate, rolling-update	none
quarkus.kubernetes.rolling-update.max-unavailable Specifies the maximum number of Pods that Show more	string	25%
quarkus.kubernetes.rolling-update.max-surge Specifies the maximum number of Pods that Show more	string	25%
quarkus.kubernetes.replicas The number of desired pods Show more	int	1
quarkus.kubernetes.node-port The nodePort to set when serviceType is set Show more	int	
quarkus.kubernetes.ingress.expose If true, the service will be exposed Show more	boolean	false
quarkus.kubernetes.ingress.host The host under which the application is Show more	string	
quarkus.kubernetes.ingress.target-port	string	http

The default target named port. If not Show more		
`quarkus.kubernetes.ingress.ingress-class-name` The class of the Ingress. If the Show more	string	
`quarkus.kubernetes.ingress.annotations."annotation-name"` Custom annotations to add to exposition Show more	Map<String, String>	
`quarkus.kubernetes.ingress.tls."tls".enabled` If true, it will use the TLS configuration in the Show more	boolean	`false`
`quarkus.kubernetes.ingress.tls."tls".hosts` The list of hosts to be included in the TLS Show more	list of string	
`quarkus.kubernetes.ingress.rules."rules".host` The host under which the rule is going to be Show more	string	required
`quarkus.kubernetes.ingress.rules."rules".path` The path under which the rule is going to be Show more	string	`/`
`quarkus.kubernetes.ingress.rules."rules".path-type` The path type strategy to use by the Ingress Show more	string	`Prefix`
`quarkus.kubernetes.ingress.rules."rules".service-name` The service name to be used by this Ingress Show more	string	
`quarkus.kubernetes.ingress.rules."rules".service-port-name` The service port name to be used by this Show more	string	
`quarkus.kubernetes.ingress.rules."rules".service-port-number` The service port number to be used by this Show more	int	

`quarkus.kubernetes.job.parallelism` Specifies the maximum desired number of Show more	int	
`quarkus.kubernetes.job.completions` Specifies the desired number of successfully Show more	int	
`quarkus.kubernetes.job.completion-mode` CompletionMode specifies how Pod Show more	`non-indexed`, `indexed`	`non-indexed`
`quarkus.kubernetes.job.backoff-limit` Specifies the number of retries before Show more	int	
`quarkus.kubernetes.job.active-deadline-seconds` Specifies the duration in seconds relative to Show more	long	
`quarkus.kubernetes.job.ttl-seconds-after-finished` Limits the lifetime of a Job that has finished Show more	int	
`quarkus.kubernetes.job.suspend` Suspend specifies whether the Job controller Show more	boolean	`false`
`quarkus.kubernetes.job.restart-policy` Restart policy when the job container fails. Show more	`on-failure`, `never`	`on-failure`
`quarkus.kubernetes.cron-job.schedule` The schedule in Cron format, see Cron. Show more	string	
`quarkus.kubernetes.cron-job.time-zone` The time zone for the job schedule. The Show more	string	

quarkus.kubernetes.cron-job.concurrency-policy ConcurrencyPolicy describes how the job will Show more	allow, forbid, replace	allow
quarkus.kubernetes.cron-job.starting-deadline-seconds Deadline in seconds for starting the job if it Show more	long	
quarkus.kubernetes.cron-job.failed-jobs-history-limit The number of failed finished jobs to retain. Show more	int	
quarkus.kubernetes.cron-job.successful-jobs-history-limit The number of successful finished jobs to Show more	int	
quarkus.kubernetes.cron-job.parallelism Specifies the maximum desired number of Show more	int	
quarkus.kubernetes.cron-job.completions Specifies the desired number of successfully Show more	int	
quarkus.kubernetes.cron-job.completion-mode CompletionMode specifies how Pod Show more	non-indexed, indexed	non-indexed
quarkus.kubernetes.cron-job.backoff-limit Specifies the number of retries before Show more	int	
quarkus.kubernetes.cron-job.active-deadline-seconds Specifies the duration in seconds relative to Show more	long	

`quarkus.kubernetes.cron-job.ttl-seconds-after-finished` Limits the lifetime of a Job that has finished Show more	int	
`quarkus.kubernetes.cron-job.suspend` Suspend specifies whether the Job controller Show more	boolean	`false`
`quarkus.kubernetes.cron-job.restart-policy` Restart policy when the job container fails. Show more	`on-failure`, `never`	`on-failure`
`quarkus.kubernetes.remote-debug.enabled` If true, the debug mode in pods will be Show more	boolean	`false`
`quarkus.kubernetes.remote-debug.transport` The transport to use. Show more	string	`dt_socket`
`quarkus.kubernetes.remote-debug.suspend` If enabled, it means the JVM will wait for the Show more	string	`n`
`quarkus.kubernetes.remote-debug.address-port` It specifies the address at which the debug Show more	int	`5005`
`quarkus.kubernetes.init-tasks."task-name".enabled` If true, the init task will be generated. Show more	boolean	`true`
`quarkus.kubernetes.init-tasks."task-name".wait-for-container.image` The init task image to use by the init Show more	string	`groundnuty/k8s-wait-for:no-root-v1.7`

quarkus.kubernetes.init-tasks."task-name".wait-for-container.image-pull-policy Image pull policy. Show more	always, if-not-present, never	always
quarkus.kubernetes.init-task-defaults.enabled If true, the init task will be generated. Show more	boolean	true
quarkus.kubernetes.init-task-defaults.wait-for-container.image The init task image to use by the init Show more	string	groundnuty/k8s-wait-for:no-root-v1.7
quarkus.kubernetes.init-task-defaults.wait-for-container.image-pull-policy Image pull policy. Show more	always, if-not-present, never	always
quarkus.kubernetes.output-directory Optionally set directory generated Show more	string	
quarkus.kubernetes.deploy If set to true, Quarkus will attempt to deploy Show more	boolean	false
quarkus.kubernetes.deploy-strategy If deploy is enabled, it will follow this strategy Show more	create-or-update, create, replace, server-	create-or-update

	side-apply	
OpenShift	Type	Default
quarkus.openshift.env.secrets The optional list of Secret names to load Show more	list of string	
quarkus.openshift.env.configmaps The optional list of ConfigMap names to load Show more	list of string	
quarkus.openshift.env.fields."environment-variable-name" The map associating environment variable Show more	Map<String, String>	
quarkus.openshift.env.vars."vars" The environment variable value Show more	string	
quarkus.openshift.env.mapping."mapping".from-secret The optional name of the Secret from which Show more	string	
quarkus.openshift.env.mapping."mapping".from-configmap The optional name of the ConfigMap from Show more	string	
quarkus.openshift.env.mapping."mapping".with-key The key identifying the field from which the Show more	string	required
quarkus.openshift.env.using-prefix."prefixes".for-secret The optional prefix to use when adding the Show more	string	
quarkus.openshift.env.using-prefix."prefixes".for-configmap The optional prefix to use when adding the Show more	string	
quarkus.openshift.part-of The name of the group this component	string	

Show more		
`quarkus.openshift.name` The name of the application. This value will Show more	string	
`quarkus.openshift.version` The version of the application. Show more	string	
`quarkus.openshift.namespace` The namespace the generated resources Show more	string	
`quarkus.openshift.labels."label-name"` Custom labels to add to all resources. Show more	Map<String, String>	
`quarkus.openshift.annotations."annotation-name"` Custom annotations to add to all resources. Show more	Map<String, String>	
`quarkus.openshift.service-type` The type of service that will be generated for Show more	`cluster-ip`, `node-port`, `load-balancer`, `external-name`	`cluster-ip`
`quarkus.openshift.add-build-timestamp` Whether to add the build timestamp to the Show more	boolean	`true`
`quarkus.openshift.add-version-to-label-selectors` If `true`, the 'app.kubernetes.io/version' label Show more	boolean	`true`
`quarkus.openshift.add-name-to-label-selectors` If `true`, the 'app.kubernetes.io/name' label Show more	boolean	`true`

`quarkus.openshift.working-dir` Working directory. Show more	string	
`quarkus.openshift.command` The commands. Show more	list of string	
`quarkus.openshift.arguments` The arguments. Show more	list of string	
`quarkus.openshift.service-account` The service account. Show more	string	
`quarkus.openshift.container-name` If set, it will change the name of the Show more	string	
`quarkus.openshift.ports."ports".container-port` The port number. Refers to the container Show more	int	
`quarkus.openshift.ports."ports".host-port` The host port. Show more	int	
`quarkus.openshift.ports."ports".path` The application path (refers to web Show more	string	`/`
`quarkus.openshift.ports."ports".protocol` The protocol. Show more	`tcp`, `udp`, `sctp`, `http`, `proxy`	`tcp`
`quarkus.openshift.ports."ports".node-port` The nodePort to which this port should be Show more	int	
`quarkus.openshift.ports."ports".tls` If enabled, the port will be configured to use Show more	boolean	`false`

`quarkus.openshift.image-pull-policy` Image pull policy. Show more	`always`, `if-not-present`, `never`	`always`
`quarkus.openshift.image-pull-secrets` The image pull secret. Show more	list of string	
`quarkus.openshift.generate-image-pull-secret` Enable generation of image pull secret, when Show more	boolean	`false`
`quarkus.openshift.liveness-probe.http-action-port` The port number to use when configuring Show more	int	
`quarkus.openshift.liveness-probe.http-action-port-name` The port name for selecting the port of the Show more	string	
`quarkus.openshift.liveness-probe.http-action-path` The http path to use for the probe. For this Show more	string	
`quarkus.openshift.liveness-probe.http-action-scheme` The scheme of the `HTTP get` action. Can be Show more	string	
`quarkus.openshift.liveness-probe.exec-action` The command to use for the probe. Show more	string	
`quarkus.openshift.liveness-probe.tcp-socket-action` The tcp socket to use for the probe (the Show more	string	
`quarkus.openshift.liveness-probe.grpc-action` The gRPC port to use for the probe (the Show more	string	

`quarkus.openshift.liveness-probe.grpc-action-enabled` If enabled and `grpc-action` is not provided, Show more	boolean	`false`
`quarkus.openshift.liveness-probe.initial-delay` The amount of time to wait before starting to Show more	Duration	`5S`
`quarkus.openshift.liveness-probe.period` The period in which the action should be Show more	Duration	`10S`
`quarkus.openshift.liveness-probe.timeout` The amount of time to wait for each action. Show more	Duration	`10S`
`quarkus.openshift.liveness-probe.success-threshold` The success threshold to use. Show more	int	`1`
`quarkus.openshift.liveness-probe.failure-threshold` The failure threshold to use. Show more	int	`3`
`quarkus.openshift.readiness-probe.http-action-port` The port number to use when configuring Show more	int	
`quarkus.openshift.readiness-probe.http-action-port-name` The port name for selecting the port of the Show more	string	
`quarkus.openshift.readiness-probe.http-action-path` The http path to use for the probe. For this Show more	string	
`quarkus.openshift.readiness-probe.http-action-scheme` The scheme of the `HTTP get` action. Can be Show more	string	
`quarkus.openshift.readiness-probe.exec-action`	string	

The command to use for the probe. Show more		
`quarkus.openshift.readiness-probe.tcp-socket-action` The tcp socket to use for the probe (the Show more	string	
`quarkus.openshift.readiness-probe.grpc-action` The gRPC port to use for the probe (the Show more	string	
`quarkus.openshift.readiness-probe.grpc-action-enabled` If enabled and `grpc-action` is not provided, Show more	boolean	`false`
`quarkus.openshift.readiness-probe.initial-delay` The amount of time to wait before starting to Show more	Duration	`5S`
`quarkus.openshift.readiness-probe.period` The period in which the action should be Show more	Duration	`10S`
`quarkus.openshift.readiness-probe.timeout` The amount of time to wait for each action. Show more	Duration	`10S`
`quarkus.openshift.readiness-probe.success-threshold` The success threshold to use. Show more	int	1
`quarkus.openshift.readiness-probe.failure-threshold` The failure threshold to use. Show more	int	3
`quarkus.openshift.startup-probe.http-action-port` The port number to use when configuring Show more	int	
`quarkus.openshift.startup-probe.http-action-port-name` The port name for selecting the port of the Show more	string	

`quarkus.openshift.startup-probe.http-action-path` The http path to use for the probe. For this Show more	string	
`quarkus.openshift.startup-probe.http-action-scheme` The scheme of the `HTTP get` action. Can be Show more	string	
`quarkus.openshift.startup-probe.exec-action` The command to use for the probe. Show more	string	
`quarkus.openshift.startup-probe.tcp-socket-action` The tcp socket to use for the probe (the Show more	string	
`quarkus.openshift.startup-probe.grpc-action` The gRPC port to use for the probe (the Show more	string	
`quarkus.openshift.startup-probe.grpc-action-enabled` If enabled and `grpc-action` is not provided, Show more	boolean	`false`
`quarkus.openshift.startup-probe.initial-delay` The amount of time to wait before starting to Show more	Duration	`5S`
`quarkus.openshift.startup-probe.period` The period in which the action should be Show more	Duration	`10S`
`quarkus.openshift.startup-probe.timeout` The amount of time to wait for each action. Show more	Duration	`10S`
`quarkus.openshift.startup-probe.success-threshold` The success threshold to use. Show more	int	`1`
`quarkus.openshift.startup-probe.failure-threshold`	int	`3`

The failure threshold to use. Show more		
`quarkus.openshift.prometheus.annotations` When true (the default), emit a set of Show more	boolean	`true`
`quarkus.openshift.prometheus.generate-service-monitor` When true (the default), emit a set of Show more	boolean	`true`
`quarkus.openshift.prometheus.prefix` Define the annotation prefix used for scrape Show more	string	`prometheus.io`
`quarkus.openshift.prometheus.scrape` Define the annotation used to indicate Show more	string	
`quarkus.openshift.prometheus.path` Define the annotation used to indicate the Show more	string	
`quarkus.openshift.prometheus.port` Define the annotation used to indicate the Show more	string	
`quarkus.openshift.prometheus.scheme` Define the annotation used to indicate the Show more	string	
`quarkus.openshift.mounts."mounts".name` The name of the volumeName to mount. Show more	string	
`quarkus.openshift.mounts."mounts".path` The path to mount. Show more	string	
`quarkus.openshift.mounts."mounts".sub-path` Path within the volumeName from which the Show more	string	

`quarkus.openshift.mounts."mounts".read-only` ReadOnly. Show more	boolean	`false`
`quarkus.openshift.secret-volumes."secret-volumes".secret-name` The name of the secret to mount. Show more	string	required
`quarkus.openshift.secret-volumes."secret-volumes".default-mode` Default mode. When specifying an octal Show more	string	`0600`
`quarkus.openshift.secret-volumes."secret-volumes".items."items".path` The path where the file will be mounted. Show more	string	required
`quarkus.openshift.secret-volumes."secret-volumes".items."items".mode` It must be a value between 0000 and 0777. If Show more	int	`-1`
`quarkus.openshift.secret-volumes."secret-volumes".optional` Optional Show more	boolean	`false`
`quarkus.openshift.config-map-volumes."config-map-volumes".config-map-name` The name of the ConfigMap to mount. Show more	string	required
`quarkus.openshift.config-map-volumes."config-map-volumes".default-mode` Default mode. When specifying an octal Show more	string	`0600`
`quarkus.openshift.config-map-volumes."config-map-volumes".items."items".path` The path where the file will be mounted.	string	required

Show more		
`quarkus.openshift.config-map-volumes."config-map-volumes".items."items".mode` It must be a value between 0000 and 0777. If Show more	int	`-1`
`quarkus.openshift.config-map-volumes."config-map-volumes".optional` Optional Show more	boolean	`false`
`quarkus.openshift.empty-dir-volumes` EmptyDir volumes. Show more	list of string	
`quarkus.openshift.git-repo-volumes."git-repo-volumes".repository` Git repository URL. Show more	string	required
`quarkus.openshift.git-repo-volumes."git-repo-volumes".directory` The directory of the repository to mount. Show more	string	
`quarkus.openshift.git-repo-volumes."git-repo-volumes".revision` The commit hash to use. Show more	string	
`quarkus.openshift.pvc-volumes."pvc-volumes".claim-name` The name of the claim to mount. Show more	string	required
`quarkus.openshift.pvc-volumes."pvc-volumes".default-mode` Default mode. When specifying an octal Show more	string	`0600`
`quarkus.openshift.pvc-volumes."pvc-volumes".optional` Optional Show more	boolean	`false`

`quarkus.openshift.aws-elastic-block-store-volumes."aws-elastic-block-store-volumes".volume-id` The name of the disk to mount. Show more	string	required
`quarkus.openshift.aws-elastic-block-store-volumes."aws-elastic-block-store-volumes".partition` The partition. Show more	int	
`quarkus.openshift.aws-elastic-block-store-volumes."aws-elastic-block-store-volumes".fs-type` Filesystem type. Show more	string	`ext4`
`quarkus.openshift.aws-elastic-block-store-volumes."aws-elastic-block-store-volumes".read-only` Whether the volumeName is read only or Show more	boolean	`false`
`quarkus.openshift.azure-file-volumes."azure-file-volumes".share-name` The share name. Show more	string	required
`quarkus.openshift.azure-file-volumes."azure-file-volumes".secret-name` The secret name. Show more	string	required
`quarkus.openshift.azure-file-volumes."azure-file-volumes".read-only` Whether the volumeName is read only or Show more	boolean	`false`
`quarkus.openshift.azure-disk-volumes."azure-disk-volumes".disk-name` The name of the disk to mount. Show more	string	required
`quarkus.openshift.azure-disk-volumes."azure-disk-volumes".disk-uri`	string	required

The URI of the vhd blob object OR the Show more		
`quarkus.openshift.azure-disk-volumes."azure-disk-volumes".kind` Kind of disk. Show more	`managed`, `shared`	`managed`
`quarkus.openshift.azure-disk-volumes."azure-disk-volumes".caching-mode` Disk caching mode. Show more	`read-write`, `read-only`, `none`	`read-write`
`quarkus.openshift.azure-disk-volumes."azure-disk-volumes".fs-type` File system type. Show more	string	`ext4`
`quarkus.openshift.azure-disk-volumes."azure-disk-volumes".read-only` Whether the volumeName is read only or Show more	boolean	`false`
`quarkus.openshift.init-containers."init-containers".env.secrets` The optional list of Secret names to load Show more	list of string	
`quarkus.openshift.init-containers."init-containers".env.configmaps` The optional list of ConfigMap names to load Show more	list of string	
`quarkus.openshift.init-containers."init-containers".env.fields."environment-variable-name"` The map associating environment variable Show more	Map<String, String>	
`quarkus.openshift.init-containers."init-containers".env.vars."vars"` The environment variable value	string	

Show more		
`quarkus.openshift.init-containers."init-containers".env.mapping."mapping".from-secret` The optional name of the Secret from which Show more	string	
`quarkus.openshift.init-containers."init-containers".env.mapping."mapping".from-configmap` The optional name of the ConfigMap from Show more	string	
`quarkus.openshift.init-containers."init-containers".env.mapping."mapping".with-key` The key identifying the field from which the Show more	string	required
`quarkus.openshift.init-containers."init-containers".env.using-prefix."prefixes".for-secret` The optional prefix to use when adding the Show more	string	
`quarkus.openshift.init-containers."init-containers".env.using-prefix."prefixes".for-configmap` The optional prefix to use when adding the Show more	string	
`quarkus.openshift.init-containers."init-containers".image` The container image. Show more	string	
`quarkus.openshift.init-containers."init-containers".working-dir` Working directory. Show more	string	

`quarkus.openshift.init-containers."init-containers".command` The commands Show more	list of string	
`quarkus.openshift.init-containers."init-containers".arguments` The arguments Show more	list of string	
`quarkus.openshift.init-containers."init-containers".service-account` The service account. Show more	string	
`quarkus.openshift.init-containers."init-containers".host` The host under which the application is Show more	string	
`quarkus.openshift.init-containers."init-containers".ports."ports".container-port` The port number. Refers to the container Show more	int	
`quarkus.openshift.init-containers."init-containers".ports."ports".host-port` The host port. Show more	int	
`quarkus.openshift.init-containers."init-containers".ports."ports".path` The application path (refers to web Show more	string	`/`
`quarkus.openshift.init-containers."init-containers".ports."ports".protocol` The protocol. Show more	`tcp`, `udp`, `sctp`, `http`, `proxy`	`tcp`

`quarkus.openshift.init-containers."init-containers".ports."ports".node-port` The nodePort to which this port should be Show more	int	
`quarkus.openshift.init-containers."init-containers".ports."ports".tls` If enabled, the port will be configured to use Show more	boolean	`false`
`quarkus.openshift.init-containers."init-containers".image-pull-policy` Image pull policy. Show more	`always`, `if-not-present`, `never`	`always`
`quarkus.openshift.init-containers."init-containers".image-pull-secrets` The image pull secrets. Show more	list of string	
`quarkus.openshift.init-containers."init-containers".liveness-probe.http-action-port` The port number to use when configuring Show more	int	
`quarkus.openshift.init-containers."init-containers".liveness-probe.http-action-port-name` The port name for selecting the port of the Show more	string	
`quarkus.openshift.init-containers."init-containers".liveness-probe.http-action-path` The http path to use for the probe. For this Show more	string	
`quarkus.openshift.init-containers."init-`	string	

containers".liveness-probe.http-action-scheme The scheme of the HTTP get action. Can be Show more		
quarkus.openshift.init-containers."init-containers".liveness-probe.exec-action The command to use for the probe. Show more	string	
quarkus.openshift.init-containers."init-containers".liveness-probe.tcp-socket-action The tcp socket to use for the probe (the Show more	string	
quarkus.openshift.init-containers."init-containers".liveness-probe.grpc-action The gRPC port to use for the probe (the Show more	string	
quarkus.openshift.init-containers."init-containers".liveness-probe.grpc-action-enabled If enabled and grpc-action is not provided, Show more	boolean	false
quarkus.openshift.init-containers."init-containers".liveness-probe.initial-delay The amount of time to wait before starting to Show more	Duration	5S
quarkus.openshift.init-containers."init-containers".liveness-probe.period The period in which the action should be Show more	Duration	10S
quarkus.openshift.init-containers."init-	Duration	10S

`containers".liveness-probe.timeout` The amount of time to wait for each action. Show more		
`quarkus.openshift.init-containers."init-containers".liveness-probe.success-threshold` The success threshold to use. Show more	int	1
`quarkus.openshift.init-containers."init-containers".liveness-probe.failure-threshold` The failure threshold to use. Show more	int	3
`quarkus.openshift.init-containers."init-containers".readiness-probe.http-action-port` The port number to use when configuring Show more	int	
`quarkus.openshift.init-containers."init-containers".readiness-probe.http-action-port-name` The port name for selecting the port of the Show more	string	
`quarkus.openshift.init-containers."init-containers".readiness-probe.http-action-path` The http path to use for the probe. For this Show more	string	
`quarkus.openshift.init-containers."init-containers".readiness-probe.http-action-scheme` The scheme of the `HTTP get` action. Can be Show more	string	
`quarkus.openshift.init-containers."init-`	string	

containers".readiness-probe.exec-action The command to use for the probe. Show more		
quarkus.openshift.init-containers."init-containers".readiness-probe.tcp-socket-action The tcp socket to use for the probe (the Show more	string	
quarkus.openshift.init-containers."init-containers".readiness-probe.grpc-action The gRPC port to use for the probe (the Show more	string	
quarkus.openshift.init-containers."init-containers".readiness-probe.grpc-action-enabled If enabled and grpc-action is not provided, Show more	boolean	false
quarkus.openshift.init-containers."init-containers".readiness-probe.initial-delay The amount of time to wait before starting to Show more	Duration	5S
quarkus.openshift.init-containers."init-containers".readiness-probe.period The period in which the action should be Show more	Duration	10S
quarkus.openshift.init-containers."init-containers".readiness-probe.timeout The amount of time to wait for each action. Show more	Duration	10S
quarkus.openshift.init-containers."init-	int	1

`containers".readiness-probe.success-threshold` The success threshold to use. Show more		
`quarkus.openshift.init-containers."init-containers".readiness-probe.failure-threshold` The failure threshold to use. Show more	int	3
`quarkus.openshift.init-containers."init-containers".mounts."mounts".name` The name of the volumeName to mount. Show more	string	
`quarkus.openshift.init-containers."init-containers".mounts."mounts".path` The path to mount. Show more	string	
`quarkus.openshift.init-containers."init-containers".mounts."mounts".sub-path` Path within the volumeName from which the Show more	string	
`quarkus.openshift.init-containers."init-containers".mounts."mounts".read-only` ReadOnly. Show more	boolean	`false`
`quarkus.openshift.init-containers."init-containers".resources.limits.cpu` CPU Requirements Show more	string	
`quarkus.openshift.init-containers."init-`	string	

`containers".resources.limits.memory` Memory Requirements Show more		
`quarkus.openshift.init-containers."init-containers".resources.requests.cpu` CPU Requirements Show more	string	
`quarkus.openshift.init-containers."init-containers".resources.requests.memory` Memory Requirements Show more	string	
`quarkus.openshift.sidecars."sidecars".env.secrets` The optional list of Secret names to load Show more	list of string	
`quarkus.openshift.sidecars."sidecars".env.configmaps` The optional list of ConfigMap names to load Show more	list of string	
`quarkus.openshift.sidecars."sidecars".env.fields."environment-variable-name"` The map associating environment variable Show more	Map<String, String>	
`quarkus.openshift.sidecars."sidecars".env.vars."vars"` The environment variable value Show more	string	
`quarkus.openshift.sidecars."sidecars".env.mapping."mapping".from-secret` The optional name of the Secret from which Show more	string	
`quarkus.openshift.sidecars."sidecars".env.mapping."mapping".from-configmap` The optional name of the ConfigMap from Show more	string	

`quarkus.openshift.sidecars."sidecars".env.mapping."mapping".with-key` The key identifying the field from which the Show more	string	required
`quarkus.openshift.sidecars."sidecars".env.using-prefix."prefixes".for-secret` The optional prefix to use when adding the Show more	string	
`quarkus.openshift.sidecars."sidecars".env.using-prefix."prefixes".for-configmap` The optional prefix to use when adding the Show more	string	
`quarkus.openshift.sidecars."sidecars".image` The container image. Show more	string	
`quarkus.openshift.sidecars."sidecars".working-dir` Working directory. Show more	string	
`quarkus.openshift.sidecars."sidecars".command` The commands Show more	list of string	
`quarkus.openshift.sidecars."sidecars".arguments` The arguments Show more	list of string	
`quarkus.openshift.sidecars."sidecars".service-account` The service account. Show more	string	
`quarkus.openshift.sidecars."sidecars".host` The host under which the application is Show more	string	
`quarkus.openshift.sidecars."sidecars".ports."ports".container-port` The port number. Refers to the container	int	

Show more		
`quarkus.openshift.sidecars."sidecars".ports."ports".host-port` The host port. Show more	int	
`quarkus.openshift.sidecars."sidecars".ports."ports".path` The application path (refers to web Show more	string	`/`
`quarkus.openshift.sidecars."sidecars".ports."ports".protocol` The protocol. Show more	`tcp`, `udp`, `sctp`, `http`, `proxy`	`tcp`
`quarkus.openshift.sidecars."sidecars".ports."ports".node-port` The nodePort to which this port should be Show more	int	
`quarkus.openshift.sidecars."sidecars".ports."ports".tls` If enabled, the port will be configured to use Show more	boolean	`false`
`quarkus.openshift.sidecars."sidecars".image-pull-policy` Image pull policy. Show more	`always`, `if-not-present`, `never`	`always`
`quarkus.openshift.sidecars."sidecars".image-pull-secrets` The image pull secrets. Show more	list of string	
`quarkus.openshift.sidecars."sidecars".liveness-probe.http-action-port` The port number to use when configuring Show more	int	
`quarkus.openshift.sidecars."sidecars".liveness-probe.http-action-port-name` The port name for selecting the port of the Show more	string	

`quarkus.openshift.sidecars."sidecars".liveness-probe.http-action-path` The http path to use for the probe. For this Show more	string	
`quarkus.openshift.sidecars."sidecars".liveness-probe.http-action-scheme` The scheme of the `HTTP get` action. Can be Show more	string	
`quarkus.openshift.sidecars."sidecars".liveness-probe.exec-action` The command to use for the probe. Show more	string	
`quarkus.openshift.sidecars."sidecars".liveness-probe.tcp-socket-action` The tcp socket to use for the probe (the Show more	string	
`quarkus.openshift.sidecars."sidecars".liveness-probe.grpc-action` The gRPC port to use for the probe (the Show more	string	
`quarkus.openshift.sidecars."sidecars".liveness-probe.grpc-action-enabled` If enabled and `grpc-action` is not provided, Show more	boolean	`false`
`quarkus.openshift.sidecars."sidecars".liveness-probe.initial-delay` The amount of time to wait before starting to Show more	Duration	`5S`
`quarkus.openshift.sidecars."sidecars".liveness-probe.period` The period in which the action should be Show more	Duration	`10S`
`quarkus.openshift.sidecars."sidecars".liveness-probe.timeout` The amount of time to wait for each action. Show more	Duration	`10S`
`quarkus.openshift.sidecars."sidecar`	int	`1`

s".liveness-probe.success-threshold The success threshold to use. Show more		
quarkus.openshift.sidecars."sidecars".liveness-probe.failure-threshold The failure threshold to use. Show more	int	3
quarkus.openshift.sidecars."sidecars".readiness-probe.http-action-port The port number to use when configuring Show more	int	
quarkus.openshift.sidecars."sidecars".readiness-probe.http-action-port-name The port name for selecting the port of the Show more	string	
quarkus.openshift.sidecars."sidecars".readiness-probe.http-action-path The http path to use for the probe. For this Show more	string	
quarkus.openshift.sidecars."sidecars".readiness-probe.http-action-scheme The scheme of the `HTTP get` action. Can be Show more	string	
quarkus.openshift.sidecars."sidecars".readiness-probe.exec-action The command to use for the probe. Show more	string	
quarkus.openshift.sidecars."sidecars".readiness-probe.tcp-socket-action The tcp socket to use for the probe (the Show more	string	
quarkus.openshift.sidecars."sidecars".readiness-probe.grpc-action The gRPC port to use for the probe (the Show more	string	

`quarkus.openshift.sidecars."sidecars".readiness-probe.grpc-action-enabled` If enabled and `grpc-action` is not provided, Show more	boolean	`false`
`quarkus.openshift.sidecars."sidecars".readiness-probe.initial-delay` The amount of time to wait before starting to Show more	Duration	`5S`
`quarkus.openshift.sidecars."sidecars".readiness-probe.period` The period in which the action should be Show more	Duration	`10S`
`quarkus.openshift.sidecars."sidecars".readiness-probe.timeout` The amount of time to wait for each action. Show more	Duration	`10S`
`quarkus.openshift.sidecars."sidecars".readiness-probe.success-threshold` The success threshold to use. Show more	int	`1`
`quarkus.openshift.sidecars."sidecars".readiness-probe.failure-threshold` The failure threshold to use. Show more	int	`3`
`quarkus.openshift.sidecars."sidecars".mounts."mounts".name` The name of the volumeName to mount. Show more	string	
`quarkus.openshift.sidecars."sidecars".mounts."mounts".path` The path to mount. Show more	string	
`quarkus.openshift.sidecars."sidecars".mounts."mounts".sub-path` Path within the volumeName from which the Show more	string	
`quarkus.openshift.sidecars."sidecars".mounts."mounts".read-only` ReadOnly.	boolean	`false`

Show more		
`quarkus.openshift.sidecars."sidecars".resources.limits.cpu` CPU Requirements Show more	string	
`quarkus.openshift.sidecars."sidecars".resources.limits.memory` Memory Requirements Show more	string	
`quarkus.openshift.sidecars."sidecars".resources.requests.cpu` CPU Requirements Show more	string	
`quarkus.openshift.sidecars."sidecars".resources.requests.memory` Memory Requirements Show more	string	
`quarkus.openshift.hostaliases."host-aliases".ip` The ip address. Show more	string	
`quarkus.openshift.hostaliases."host-aliases".hostnames` The hostnames to resolve to the ip. Show more	list of string	
`quarkus.openshift.node-selector.key` The key of the nodeSelector. Show more	string	required
`quarkus.openshift.node-selector.value` The value of the nodeSelector. Show more	string	required
`quarkus.openshift.resources.limits.cpu` CPU Requirements Show more	string	
`quarkus.openshift.resources.limits.memory` Memory Requirements Show more	string	
`quarkus.openshift.resources.request`	string	

s.cpu CPU Requirements Show more		
quarkus.openshift.resources.requests.memory Memory Requirements Show more	string	
quarkus.openshift.app-secret If set, the secret will mounted to the Show more	string	
quarkus.openshift.app-config-map If set, the config map will be mounted to the Show more	string	
quarkus.openshift.rbac.roles."roles".name The name of the role. Show more	string	
quarkus.openshift.rbac.roles."roles".namespace The namespace of the role. Show more	string	
quarkus.openshift.rbac.roles."roles".labels."label-name" Labels to add into the Role resource. Show more	Map<String, String>	
quarkus.openshift.rbac.roles."roles".policy-rules."policy-rules".api-groups API groups of the policy rule. Show more	list of string	
quarkus.openshift.rbac.roles."roles".policy-rules."policy-rules".non-resource-urls Non resource URLs of the policy rule. Show more	list of string	
quarkus.openshift.rbac.roles."roles".policy-rules."policy-rules".resource-names Resource names of the policy rule. Show more	list of string	

`quarkus.openshift.rbac.roles."roles".policy-rules."policy-rules".resources` Resources of the policy rule. Show more	list of string	
`quarkus.openshift.rbac.roles."roles".policy-rules."policy-rules".verbs` Verbs of the policy rule. Show more	list of string	
`quarkus.openshift.rbac.cluster-roles."cluster-roles".name` The name of the cluster role. Show more	string	
`quarkus.openshift.rbac.cluster-roles."cluster-roles".labels."label-name"` Labels to add into the ClusterRole resource. Show more	Map<String, String>	
`quarkus.openshift.rbac.cluster-roles."cluster-roles".policy-rules."policy-rules".api-groups` API groups of the policy rule. Show more	list of string	
`quarkus.openshift.rbac.cluster-roles."cluster-roles".policy-rules."policy-rules".non-resource-urls` Non resource URLs of the policy rule. Show more	list of string	
`quarkus.openshift.rbac.cluster-roles."cluster-roles".policy-rules."policy-rules".resource-names` Resource names of the policy rule. Show more	list of string	
`quarkus.openshift.rbac.cluster-roles."cluster-roles".policy-rules."policy-rules".resources` Resources of the policy rule. Show more	list of string	

`quarkus.openshift.rbac.cluster-roles."cluster-roles".policy-rules."policy-rules".verbs` Verbs of the policy rule. Show more	list of string	
`quarkus.openshift.rbac.service-accounts."service-accounts".name` The name of the service account. Show more	string	
`quarkus.openshift.rbac.service-accounts."service-accounts".namespace` The namespace of the service account. Show more	string	
`quarkus.openshift.rbac.service-accounts."service-accounts".labels."label-name"` Labels of the service account. Show more	Map<String, String>	
`quarkus.openshift.rbac.service-accounts."service-accounts".use-as-default` If true, this service account will be used in Show more	boolean	
`quarkus.openshift.rbac.role-bindings."role-bindings".name` Name of the RoleBinding resource to be Show more	string	
`quarkus.openshift.rbac.role-bindings."role-bindings".labels."label-name"` Labels to add into the RoleBinding resource. Show more	Map<String, String>	
`quarkus.openshift.rbac.role-bindings."role-bindings".role-name` The name of the Role resource to use by the Show more	string	
`quarkus.openshift.rbac.role-bindings."role-bindings".cluster-wide` If the Role sets in the `role-name` property is	boolean	

Show more		
`quarkus.openshift.rbac.role-bindings."role-bindings".subjects."subjects".name` The "name" resource to use by the Subject Show more	string	
`quarkus.openshift.rbac.role-bindings."role-bindings".subjects."subjects".kind` The "kind" resource to use by the Subject Show more	string	`ServiceAccount`
`quarkus.openshift.rbac.role-bindings."role-bindings".subjects."subjects".api-group` The "apiGroup" resource that matches with Show more	string	
`quarkus.openshift.rbac.role-bindings."role-bindings".subjects."subjects".namespace` The "namespace" resource to use by the Show more	string	
`quarkus.openshift.rbac.cluster-role-bindings."cluster-role-bindings".name` Name of the ClusterRoleBinding resource to Show more	string	
`quarkus.openshift.rbac.cluster-role-bindings."cluster-role-bindings".labels."label-name"` Labels to add into the RoleBinding resource. Show more	Map<String, String>	
`quarkus.openshift.rbac.cluster-role-bindings."cluster-role-bindings".role-name` The name of the ClusterRole resource to use Show more	string	required
`quarkus.openshift.rbac.cluster-role-bindings."cluster-role-`	string	

bindings".subjects."subjects".name The "name" resource to use by the Subject Show more		
quarkus.openshift.rbac.cluster-role-bindings."cluster-role-bindings".subjects."subjects".kind The "kind" resource to use by the Subject Show more	string	ServiceAccount
quarkus.openshift.rbac.cluster-role-bindings."cluster-role-bindings".subjects."subjects".api-group The "apiGroup" resource that matches with Show more	string	
quarkus.openshift.rbac.cluster-role-bindings."cluster-role-bindings".subjects."subjects".namespace The "namespace" resource to use by the Show more	string	
quarkus.openshift.security-context.se-linux-options.level The SELinux level label that applies to the Show more	string	
quarkus.openshift.security-context.se-linux-options.role The SELinux role label that applies to the Show more	string	
quarkus.openshift.security-context.se-linux-options.type The SELinux type label that applies to the Show more	string	
quarkus.openshift.security-context.se-linux-options.user The SELinux user label that applies to the Show more	string	
quarkus.openshift.security-context.windows-options.gmsa-credential-spec-name The name of the GMSA credential spec to Show more	string	

`quarkus.openshift.security-context.windows-options.gmsa-credential-spec` GMSACredentialSpec is where the GMSA Show more	string	
`quarkus.openshift.security-context.windows-options.run-as-user-name` The UserName in Windows to run the Show more	string	
`quarkus.openshift.security-context.windows-options.host-process` HostProcess determines if a container Show more	boolean	
`quarkus.openshift.security-context.run-as-user` The UID to run the entrypoint of the Show more	long	
`quarkus.openshift.security-context.run-as-group` The GID to run the entrypoint of the Show more	long	
`quarkus.openshift.security-context.run-as-non-root` Indicates that the container must run as a Show more	boolean	
`quarkus.openshift.security-context.supplemental-groups` A list of groups applied to the first process Show more	list of long	
`quarkus.openshift.security-context.fs-group` A special supplemental group that applies to Show more	long	
`quarkus.openshift.security-context.sysctls."sysctl-name"` Sysctls hold a list of namespaced sysctls used Show more	Map<String, String>	

quarkus.openshift.security-context.fs-group-change-policy It holds policies that will be used for applying Show more	on-root-mismatch, always	
quarkus.openshift.idempotent Switch used to control whether non- Show more	boolean	false
quarkus.openshift.vcs-uri.enabled Whether the vcs-uri annotation should be Show more	boolean	true
quarkus.openshift.vcs-uri.override Optional override of the vcs-uri annotation. Show more	string	
quarkus.openshift.flavor The OpenShift flavor / version to use. Older Show more	v3, v4	v4
quarkus.openshift.deployment-kind The kind of the deployment resource to use. Show more	deployment, deployment-config, stateful-set, job, cron-job, knative-service	
quarkus.openshift.replicas The number of desired pods Show more	int	1

`quarkus.openshift.node-port` The nodePort to set when serviceType is set Show more	int	
`quarkus.openshift.route.expose` If true, the service will be exposed Show more	boolean	`false`
`quarkus.openshift.route.host` The host under which the application is Show more	string	
`quarkus.openshift.route.target-port` The target named port. If not provided, it will Show more	string	`http`
`quarkus.openshift.route.annotations."annotation-name"` Custom annotations to add to exposition Show more	Map<String, String>	
`quarkus.openshift.route.labels."label-name"` Custom labels to add to exposition (route or Show more	Map<String, String>	
`quarkus.openshift.route.tls.ca-certificate` The cert authority certificate contents. Show more	string	
`quarkus.openshift.route.tls.certificate` The certificate contents. Show more	string	
`quarkus.openshift.route.tls.destination-ca-certificate` The contents of the ca certificate of the final Show more	string	
`quarkus.openshift.route.tls.insecure-edge-termination-policy` The desired behavior for insecure Show more	string	
`quarkus.openshift.route.tls.key` The key file contents. Show more	string	

`quarkus.openshift.route.tls.termination` The termination type. Show more	string	
`quarkus.openshift.job.parallelism` Specifies the maximum desired number of Show more	int	
`quarkus.openshift.job.completions` Specifies the desired number of successfully Show more	int	
`quarkus.openshift.job.completion-mode` CompletionMode specifies how Pod Show more	`non-indexed`, `indexed`	`non-indexed`
`quarkus.openshift.job.backoff-limit` Specifies the number of retries before Show more	int	
`quarkus.openshift.job.active-deadline-seconds` Specifies the duration in seconds relative to Show more	long	
`quarkus.openshift.job.ttl-seconds-after-finished` Limits the lifetime of a Job that has finished Show more	int	
`quarkus.openshift.job.suspend` Suspend specifies whether the Job controller Show more	boolean	`false`
`quarkus.openshift.job.restart-policy` Restart policy when the job container fails. Show more	`on-failure`, `never`	`on-failure`
`quarkus.openshift.cron-job.schedule` The schedule in Cron format, see Cron. Show more	string	

`quarkus.openshift.cron-job.time-zone` The time zone for the job schedule. The Show more	string	
`quarkus.openshift.cron-job.concurrency-policy` ConcurrencyPolicy describes how the job will Show more	`allow`, `forbid`, `replace`	`allow`
`quarkus.openshift.cron-job.starting-deadline-seconds` Deadline in seconds for starting the job if it Show more	long	
`quarkus.openshift.cron-job.failed-jobs-history-limit` The number of failed finished jobs to retain. Show more	int	
`quarkus.openshift.cron-job.successful-jobs-history-limit` The number of successful finished jobs to Show more	int	
`quarkus.openshift.cron-job.parallelism` Specifies the maximum desired number of Show more	int	
`quarkus.openshift.cron-job.completions` Specifies the desired number of successfully Show more	int	
`quarkus.openshift.cron-job.completion-mode` CompletionMode specifies how Pod Show more	`non-indexed`, `indexed`	`non-indexed`
`quarkus.openshift.cron-job.backoff-limit` Specifies the number of retries before Show more	int	

`quarkus.openshift.cron-job.active-deadline-seconds` Specifies the duration in seconds relative to Show more	long	
`quarkus.openshift.cron-job.ttl-seconds-after-finished` Limits the lifetime of a Job that has finished Show more	int	
`quarkus.openshift.cron-job.suspend` Suspend specifies whether the Job controller Show more	boolean	`false`
`quarkus.openshift.cron-job.restart-policy` Restart policy when the job container fails. Show more	`on-failure`, `never`	`on-failure`
`quarkus.openshift.remote-debug.enabled` If true, the debug mode in pods will be Show more	boolean	`false`
`quarkus.openshift.remote-debug.transport` The transport to use. Show more	string	`dt_socket`
`quarkus.openshift.remote-debug.suspend` If enabled, it means the JVM will wait for the Show more	string	`n`
`quarkus.openshift.remote-debug.address-port` It specifies the address at which the debug Show more	int	`5005`
`quarkus.openshift.init-tasks."task-name".enabled` If true, the init task will be generated. Show more	boolean	`true`
`quarkus.openshift.init-tasks."task-name".wait-for-container.image` The init task image to use by the init Show more	string	`groundnuty/k8s-wait-for:no-`

		root-v1.7
quarkus.openshift.init-tasks."task-name".wait-for-container.image-pull-policy Image pull policy. Show more	always, if-not-present, never	always
quarkus.openshift.init-task-defaults.enabled If true, the init task will be generated. Show more	boolean	true
quarkus.openshift.init-task-defaults.wait-for-container.image The init task image to use by the init Show more	string	groundnuty/k8s-wait-for:no-root-v1.7
quarkus.openshift.init-task-defaults.wait-for-container.image-pull-policy Image pull policy. Show more	always, if-not-present, never	always
quarkus.openshift.deploy If set to true, Quarkus will attempt to deploy Show more	boolean	false
quarkus.openshift.deploy-strategy If deploy is enabled, it will follow this strategy Show more	create-or-update, create, replace, server-side-apply	create-or-update

Kubernetes Client	Type	Default
`quarkus.kubernetes-client.trust-certs` Whether the client should trust a self-signed Show more	boolean	
`quarkus.kubernetes-client.api-server-url` URL of the Kubernetes API server Show more	string	
`quarkus.kubernetes-client.namespace` Default namespace to use Show more	string	
`quarkus.kubernetes-client.ca-cert-file` CA certificate file Show more	string	
`quarkus.kubernetes-client.ca-cert-data` CA certificate data Show more	string	
`quarkus.kubernetes-client.client-cert-file` Client certificate file Show more	string	
`quarkus.kubernetes-client.client-cert-data` Client certificate data Show more	string	
`quarkus.kubernetes-client.client-key-file` Client key file Show more	string	
`quarkus.kubernetes-client.client-key-data` Client key data Show more	string	
`quarkus.kubernetes-client.client-key-algo` Client key algorithm Show more	string	

`quarkus.kubernetes-client.client-key-passphrase` Client key passphrase Show more	string	
`quarkus.kubernetes-client.username` Kubernetes auth username Show more	string	
`quarkus.kubernetes-client.password` Kubernetes auth password Show more	string	
`quarkus.kubernetes-client.token` Kubernetes oauth token Show more	string	
`quarkus.kubernetes-client.watch-reconnect-interval` Watch reconnect interval Show more	Duration	
`quarkus.kubernetes-client.watch-reconnect-limit` Maximum reconnect attempts in case of Show more	int	
`quarkus.kubernetes-client.connection-timeout` Maximum amount of time to wait for a Show more	Duration	
`quarkus.kubernetes-client.request-timeout` Maximum amount of time to wait for a Show more	Duration	
`quarkus.kubernetes-client.request-retry-backoff-limit` Maximum number of retry attempts for API Show more	int	
`quarkus.kubernetes-client.request-retry-backoff-interval` Time interval between retry attempts for API Show more	Duration	
`quarkus.kubernetes-client.http-proxy`	string	

HTTP proxy used to access the Kubernetes Show more		
`quarkus.kubernetes-client.https-proxy` HTTPS proxy used to access the Kubernetes Show more	string	
`quarkus.kubernetes-client.proxy-username` Proxy username Show more	string	
`quarkus.kubernetes-client.proxy-password` Proxy password Show more	string	
`quarkus.kubernetes-client.no-proxy` IP addresses or hosts to exclude from Show more	list of string	
`quarkus.kubernetes-client.generate-rbac` Enable the generation of the RBAC Show more	boolean	`true`
Dev Services	Type	Default
`quarkus.kubernetes-client.devservices.enabled` If Dev Services for Kubernetes should be Show more	boolean	`true`
`quarkus.kubernetes-client.devservices.api-version` The kubernetes api server version to use. Show more	string	
`quarkus.kubernetes-client.devservices.image-name` The kubernetes image to use. Show more	string	
`quarkus.kubernetes-client.devservices.flavor` The flavor to use (kind, k3s or api-only). Show more	`kind`, `k3s`, `api-only`	
`quarkus.kubernetes-client.devservices.override-`	boolean	`false`

`kubeconfig` By default, if a kubeconfig is found, Dev Show more		
`quarkus.kubernetes-client.devservices.manifests` A list of manifest file paths that should be Show more	list of string	
`quarkus.kubernetes-client.devservices.shared` Indicates if the Kubernetes cluster managed Show more	boolean	`true`
`quarkus.kubernetes-client.devservices.service-name` The value of the `quarkus-dev-service-` Show more	string	`kubernetes`
`quarkus.kubernetes-client.devservices.container-env."environment-variable-name"` Environment variables that are passed to the Show more	Map<String, String>	

Kubernetes Config	Type	Default
`quarkus.kubernetes-config.secrets.enabled` Whether configuration can be read from Show more	boolean	`false`
`quarkus.kubernetes-config.secrets-role-config.name` The name of the role. Show more	string	`view-secrets`
`quarkus.kubernetes-config.secrets-role-config.namespace` The namespace of the role. Show more	string	
`quarkus.kubernetes-config.secrets-role-config.cluster-wide` Whether the role is cluster wide or not. By Show more	boolean	`false`
`quarkus.kubernetes-config.secrets-role-config.generate` If the current role is meant to be generated	boolean	`true`

Show more		
`quarkus.kubernetes-config.enabled` If set to true, the application will attempt to Show more	boolean	`false`
`quarkus.kubernetes-config.fail-on-missing-config` If set to true, the application will not start if Show more	boolean	`true`
`quarkus.kubernetes-config.config-maps` ConfigMaps to look for in the namespace Show more	list of string	
`quarkus.kubernetes-config.secrets` Secrets to look for in the namespace that the Show more	list of string	
`quarkus.kubernetes-config.namespace` Namespace to look for config maps and Show more	string	

Kubernetes Service Binding	Type	Default
`quarkus.kubernetes-service-binding.mount-path` The mountPath to add in the Show more	string	
`quarkus.kubernetes-service-binding.bind-as-files` Determines if binding should be created as Show more	boolean	`true`
`quarkus.kubernetes-service-binding.detect-binding-resources` Detects the binding data from resources Show more	boolean	`false`
`quarkus.kubernetes-service-binding.enabled` If enabled, Service Bindings will be looked in Show more	boolean	`true`
`quarkus.kubernetes-service-binding.root`	string	`${SERVICE_`

The bindings file system root. Specified by Show more		BINDING_ROOT:}
quarkus.kubernetes-service-binding.services."services".binding The name of the service binding. If no value Show more	string	
quarkus.kubernetes-service-binding.services."services".kind The kind of the service. Show more	string	
quarkus.kubernetes-service-binding.services."services".api-version The apiVersion of the service Show more	string	
quarkus.kubernetes-service-binding.services."services".name The name of the service. When this is empty Show more	string	
quarkus.kubernetes-service-binding.services."services".namespace The namespace of the service. Show more	string	

Liquibase	Type	Default
quarkus.liquibase.enabled Flag to enable / disable Liquibase. Show more	boolean	true
Datasources	Type	Default
quarkus.liquibase.change-log quarkus.liquibase."datasource-name".change-log The liquibase change log file. All included Show more	string	db/changeLog.xml
quarkus.liquibase.search-path	list of string	

`quarkus.liquibase."datasource-name".search-path` The search path for Show more		

`quarkus.liquibase.migrate-at-start`
`quarkus.liquibase."datasource-name".migrate-at-start`
`true` to execute Liquibase automatically
Show more
	boolean	`false`

`quarkus.liquibase.validate-on-migrate`
`quarkus.liquibase."datasource-name".validate-on-migrate`
`true` to validate the applied changes against
Show more
	boolean	`true`

`quarkus.liquibase.clean-at-start`
`quarkus.liquibase."datasource-name".clean-at-start`
`true` to execute Liquibase clean command
Show more
	boolean	`false`

`quarkus.liquibase.contexts`
`quarkus.liquibase."datasource-name".contexts`
Comma-separated case-sensitive list of
Show more
	list of string	

`quarkus.liquibase.labels`
`quarkus.liquibase."datasource-name".labels`
Comma-separated case-sensitive list of
Show more
	list of string	

`quarkus.liquibase.change-log-parameters."parameter-name"`
`quarkus.liquibase."datasource-name".change-log-parameters."parameter-name"`
Map of parameters that can be used inside
Show more
	Map<String, String>	

`quarkus.liquibase.database-change-log-lock-table-name` `quarkus.liquibase."datasource-name".database-change-log-lock-	string	`DATABASECHANGEL`

table-name The liquibase change log lock table name. Show more		OGLOCK
quarkus.liquibase.database-change-log-table-name quarkus.liquibase."datasource-name".database-change-log-table-name The liquibase change log table name. Name Show more	string	DATABASECHANGELOG
quarkus.liquibase.default-catalog-name quarkus.liquibase."datasource-name".default-catalog-name The name of Liquibase's default catalog. Show more	string	
quarkus.liquibase.default-schema-name quarkus.liquibase."datasource-name".default-schema-name The name of Liquibase's default schema. Show more	string	
quarkus.liquibase.username quarkus.liquibase."datasource-name".username The username that Liquibase uses to Show more	string	
quarkus.liquibase.password quarkus.liquibase."datasource-name".password The password that Liquibase uses to connect Show more	string	
quarkus.liquibase.liquibase-catalog-name quarkus.liquibase."datasource-name".liquibase-catalog-name The name of the catalog with the liquibase Show more	string	
quarkus.liquibase.liquibase-schema-name quarkus.liquibase."datasource-name".liquibase-schema-name The name of the schema with the liquibase Show more	string	

`quarkus.liquibase.liquibase-tablespace-name`
`quarkus.liquibase."datasource-name".liquibase-tablespace-name`
The name of the tablespace where the -LOG
Show more
	string	

`quarkus.liquibase.allow-duplicated-changeset-identifiers`
`quarkus.liquibase."datasource-name".allow-duplicated-changeset-identifiers`
Allows duplicated changeset identifiers
Show more
	boolean	

`quarkus.liquibase.secure-parsing`
`quarkus.liquibase."datasource-name".secure-parsing`
Whether Liquibase should enforce secure
Show more
	boolean	`true`

Liquibase MongoDB	Type	Default
`quarkus.liquibase-mongodb.change-log` The change log file Show more	string	`db/changeLog.xml`
`quarkus.liquibase-mongodb.search-path` The search path for Show more	list of string	
`quarkus.liquibase-mongodb.enabled` Flag to enable / disable Liquibase. Show more	boolean	`true`
`quarkus.liquibase-mongodb.mongo-client-name` Mongodb client name to use to connect to Show more	string	
`quarkus.liquibase-mongodb.migrate-at-start` The migrate at start flag Show more	boolean	`false`

`quarkus.liquibase-mongodb.validate-on-migrate` The validate on update flag Show more	boolean	`true`
`quarkus.liquibase-mongodb.clean-at-start` The clean at start flag Show more	boolean	`false`
`quarkus.liquibase-mongodb.change-log-parameters."change-log-parameters"` The parameters to be passed to the Show more	Map<String, String>	
`quarkus.liquibase-mongodb.contexts` The list of contexts Show more	list of string	
`quarkus.liquibase-mongodb.labels` The list of labels Show more	list of string	
`quarkus.liquibase-mongodb.default-catalog-name` The default catalog name Show more	string	
`quarkus.liquibase-mongodb.default-schema-name` The default schema name Show more	string	
`quarkus.liquibase-mongodb.liquibase-catalog-name` The liquibase tables catalog name Show more	string	
`quarkus.liquibase-mongodb.liquibase-schema-name` The liquibase tables schema name Show more	string	
`quarkus.liquibase-mongodb.liquibase-tablespace-name` The liquibase tables tablespace name Show more	string	

Load Shedding	Type	Default
`quarkus.load-shedding.enabled` Whether load shedding should be enabled. Show more	boolean	`true`
`quarkus.load-shedding.max-limit` The maximum number of concurrent Show more	int	`1000`
`quarkus.load-shedding.alpha-factor` The `alpha` factor of the Vegas overload Show more	int	`3`
`quarkus.load-shedding.beta-factor` The `beta` factor of the Vegas overload Show more	int	`6`
`quarkus.load-shedding.probe-factor` The probe factor of the Vegas overload Show more	double	`30.0`
`quarkus.load-shedding.initial-limit` The initial limit of concurrent requests Show more	int	`100`
`quarkus.load-shedding.priority.enabled` Whether priority load shedding should be Show more	boolean	`true`

Logging GELF	Type	Default
`quarkus.log.handler.gelf.enabled` Determine whether to enable the GELF Show more	boolean	`false`
`quarkus.log.handler.gelf.host` Hostname/IP-Address of the Show more	string	`localhost`
`quarkus.log.handler.gelf.port` The port Show more	int	`12201`

`quarkus.log.handler.gelf.version` GELF version: 1.0 or 1.1 Show more	string	`1.1`
`quarkus.log.handler.gelf.extract-stack-trace` Whether to post Stack-Trace to StackTrace Show more	boolean	`true`
`quarkus.log.handler.gelf.stack-trace-throwable-reference` Only used when `extractStackTrace` is Show more	int	`0`
`quarkus.log.handler.gelf.filter-stack-trace` Whether to perform Stack-Trace filtering Show more	boolean	`false`
`quarkus.log.handler.gelf.timestamp-pattern` Java date pattern, see Show more	string	`yyyy-MM-dd HH:mm:ss,SSS`
`quarkus.log.handler.gelf.level` The logging-gelf log level. Show more	Level	`ALL`
`quarkus.log.handler.gelf.facility` Name of the facility. Show more	string	`jboss-logmanager`
Post additional fields	Type	Default
`quarkus.log.handler.gelf.additional-field."field-name".value` Additional field value. Show more	string	required
`quarkus.log.handler.gelf.additional-field."field-name".type` Additional field type specification. Supported Show more	string	`discover`
`quarkus.log.handler.gelf.include-full-mdc` Whether to include all fields from the MDC. Show more	boolean	`false`

`quarkus.log.handler.gelf.mdc-fields` Send additional fields whose values are Show more	string	
`quarkus.log.handler.gelf.dynamic-mdc-fields` Dynamic MDC Fields allows you to extract Show more	string	
`quarkus.log.handler.gelf.dynamic-mdc-field-types` Pattern-based type specification for Show more	string	
`quarkus.log.handler.gelf.maximum-message-size` Maximum message size (in bytes). If the Show more	int	`8192`
`quarkus.log.handler.gelf.include-log-message-parameters` Include message parameters from the log Show more	boolean	`true`
`quarkus.log.handler.gelf.include-location` Include source code location Show more	boolean	`true`
`quarkus.log.handler.gelf.origin-host` Origin hostname Show more	string	
`quarkus.log.handler.gelf.skip-hostname-resolution` Bypass hostname resolution. If you didn't set Show more	boolean	`false`
Logging JSON	Type	Default
Console logging	Type	Default
`quarkus.log.console.json.enabled` Determine whether to enable the JSON Show more	boolean	
`quarkus.log.console.json.pretty-print` Enable "pretty printing" of the JSON record.	boolean	`false`

Show more		
`quarkus.log.console.json.date-format` The date format to use. The special string Show more	string	`default`
`quarkus.log.console.json.record-delimiter` The special end-of-record delimiter to be Show more	string	
`quarkus.log.console.json.zone-id` The zone ID to use. The special string Show more	string	`default`
`quarkus.log.console.json.exception-output-type` The exception output type to specify. Show more	`detailed`, `formatted`, `detailed-and-formatted`	`detailed`
`quarkus.log.console.json.print-details` Enable printing of more details in the log. Show more	boolean	`false`
`quarkus.log.console.json.key-overrides` Override keys with custom values. Omitting Show more	string	
`quarkus.log.console.json.excluded-keys` Keys to be excluded from the JSON output. Show more	list of string	
`quarkus.log.console.json.additional-field."field-name".value` Additional field value. Show more	string	required
`quarkus.log.console.json.additional-field."field-name".type` Additional field type specification. Supported Show more	`string`, `int`, `long`	`string`

`quarkus.log.console.json.log-format` Specify the format of the produced JSON Show more	`default`, `ecs`	`default`
File logging	Type	Default
`quarkus.log.file.json.enabled` Determine whether to enable the JSON Show more	boolean	
`quarkus.log.file.json.pretty-print` Enable "pretty printing" of the JSON record. Show more	boolean	`false`
`quarkus.log.file.json.date-format` The date format to use. The special string Show more	string	`default`
`quarkus.log.file.json.record-delimiter` The special end-of-record delimiter to be Show more	string	
`quarkus.log.file.json.zone-id` The zone ID to use. The special string Show more	string	`default`
`quarkus.log.file.json.exception-output-type` The exception output type to specify. Show more	`detailed`, `formatted`, `detailed-and-formatted`	`detailed`
`quarkus.log.file.json.print-details` Enable printing of more details in the log. Show more	boolean	`false`
`quarkus.log.file.json.key-overrides` Override keys with custom values. Omitting Show more	string	

`quarkus.log.file.json.excluded-keys` Keys to be excluded from the JSON output. Show more	list of string	
`quarkus.log.file.json.additional-field."field-name".value` Additional field value. Show more	string	required
`quarkus.log.file.json.additional-field."field-name".type` Additional field type specification. Supported Show more	`string`, `int`, `long`	`string`
`quarkus.log.file.json.log-format` Specify the format of the produced JSON Show more	`default`, `ecs`	`default`
Syslog logging	Type	Default
`quarkus.log.syslog.json.enabled` Determine whether to enable the JSON Show more	boolean	
`quarkus.log.syslog.json.pretty-print` Enable "pretty printing" of the JSON record. Show more	boolean	`false`
`quarkus.log.syslog.json.date-format` The date format to use. The special string Show more	string	`default`
`quarkus.log.syslog.json.record-delimiter` The special end-of-record delimiter to be Show more	string	
`quarkus.log.syslog.json.zone-id` The zone ID to use. The special string Show more	string	`default`
`quarkus.log.syslog.json.exception-output-type` The exception output type to specify. Show more	`detailed`, `formatted`,	`detailed`

	`detailed-and-formatted`	
`quarkus.log.syslog.json.print-details` Enable printing of more details in the log. Show more	boolean	`false`
`quarkus.log.syslog.json.key-overrides` Override keys with custom values. Omitting Show more	string	
`quarkus.log.syslog.json.excluded-keys` Keys to be excluded from the JSON output. Show more	list of string	
`quarkus.log.syslog.json.additional-field."field-name".value` Additional field value. Show more	string	required
`quarkus.log.syslog.json.additional-field."field-name".type` Additional field type specification. Supported Show more	`string`, `int`, `long`	`string`
`quarkus.log.syslog.json.log-format` Specify the format of the produced JSON Show more	`default`, `ecs`	`default`
Socket logging	Type	Default
`quarkus.log.socket.json.enabled` Determine whether to enable the JSON Show more	boolean	
`quarkus.log.socket.json.pretty-print` Enable "pretty printing" of the JSON record. Show more	boolean	`false`
`quarkus.log.socket.json.date-format` The date format to use. The special string Show more	string	`default`

`quarkus.log.socket.json.record-delimiter` The special end-of-record delimiter to be Show more	string	
`quarkus.log.socket.json.zone-id` The zone ID to use. The special string Show more	string	`default`
`quarkus.log.socket.json.exception-output-type` The exception output type to specify. Show more	`detailed`, `formatted`, `detailed-and-formatted`	`detailed`
`quarkus.log.socket.json.print-details` Enable printing of more details in the log. Show more	boolean	`false`
`quarkus.log.socket.json.key-overrides` Override keys with custom values. Omitting Show more	string	
`quarkus.log.socket.json.excluded-keys` Keys to be excluded from the JSON output. Show more	list of string	
`quarkus.log.socket.json.additional-field."field-name".value` Additional field value. Show more	string	required
`quarkus.log.socket.json.additional-field."field-name".type` Additional field type specification. Supported Show more	`string`, `int`, `long`	`string`
`quarkus.log.socket.json.log-format` Specify the format of the produced JSON Show more	`default`, `ecs`	`default`

Mailer	Type	Default
`quarkus.mailer.cache-attachments` Caches data from attachment's Stream to a Show more	boolean	`false`
Additional named mailers	**Type**	**Default**

`quarkus.mailer.from`
`quarkus.mailer."mailer-name".from`
Sets the default `from` attribute when not
Show more
	string	

`quarkus.mailer.mock`
`quarkus.mailer."mailer-name".mock`
Enables the mock mode. When enabled,
Show more
	boolean	

`quarkus.mailer.bounce-address`
`quarkus.mailer."mailer-name".bounce-address`
Sets the default bounce email address. A
Show more
	string	

`quarkus.mailer.host`
`quarkus.mailer."mailer-name".host`
Sets the SMTP host name.
Show more
	string	`localhost`

`quarkus.mailer.port`
`quarkus.mailer."mailer-name".port`
The SMTP port. The default value depends
Show more
	int	

`quarkus.mailer.username`
`quarkus.mailer."mailer-name".username`
Sets the username to connect to the SMTP
Show more
	string	

`quarkus.mailer.password`
`quarkus.mailer."mailer-name".password`
Sets the password to connect to the SMTP
Show more
	string	

`quarkus.mailer.tls-configuration-name`
`quarkus.mailer."mailer-name".tls-configuration-name`
The name of the TLS configuration to use.
Show more
	string	

`quarkus.mailer.tls`
`quarkus.mailer."mailer-name".tls`
Whether the connection should be secured
Show more
	boolean	

`quarkus.mailer.max-pool-size`
`quarkus.mailer."mailer-name".max-pool-size`
Sets the max number of open connections to
Show more
	int	`10`

`quarkus.mailer.own-host-name`
`quarkus.mailer."mailer-name".own-host-name`
Sets the hostname to be used for
Show more
	string	

`quarkus.mailer.keep-alive`
`quarkus.mailer."mailer-name".keep-alive`
Sets if connection pool is enabled. If the
Show more
	boolean	`true`

`quarkus.mailer.disable-esmtp`
`quarkus.mailer."mailer-name".disable-esmtp`
Disable ESMTP.
Show more
	boolean	`false`

`quarkus.mailer.start-tls`
`quarkus.mailer."mailer-name".start-tls`
Sets the TLS security mode for the
Show more
	string	`OPTIONAL`

`quarkus.mailer.dkim.enabled`
`quarkus.mailer."mailer-name".dkim.enabled`
Enables DKIM signing.
Show more
	boolean	`false`

`quarkus.mailer.dkim.private-key`	string	

`quarkus.mailer."mailer-name".dkim.private-key` Configures the PKCS#8 format private key Show more		

`quarkus.mailer.dkim.private-key-path`
`quarkus.mailer."mailer-name".dkim.private-key-path`
Configures the PKCS#8 format private key
Show more
	string	

`quarkus.mailer.dkim.auid`
`quarkus.mailer."mailer-name".dkim.auid`
Configures the Agent or User Identifier
Show more
	string	

`quarkus.mailer.dkim.selector`
`quarkus.mailer."mailer-name".dkim.selector`
Configures the selector used to query the
Show more
	string	

`quarkus.mailer.dkim.sdid`
`quarkus.mailer."mailer-name".dkim.sdid`
Configures the Signing Domain Identifier
Show more
	string	

`quarkus.mailer.dkim.header-canon-algo`
`quarkus.mailer."mailer-name".dkim.header-canon-algo`
Configures the canonicalization algorithm for
Show more
	`simple`, `relaxed`	

`quarkus.mailer.dkim.body-canon-algo`
`quarkus.mailer."mailer-name".dkim.body-canon-algo`
Configures the canonicalization algorithm for
Show more
	`simple`, `relaxed`	

`quarkus.mailer.dkim.body-limit`
`quarkus.mailer."mailer-name".dkim.body-limit`
Configures the body limit to sign. Must be
Show more
	int	

`quarkus.mailer.dkim.signature-timestamp`
`quarkus.mailer."mailer-name".dkim.signature-timestamp`
Configures to enable or disable signature
Show more
	boolean	

`quarkus.mailer.dkim.expire-time`
`quarkus.mailer."mailer-name".dkim.expire-time`
Configures the expire time in seconds when
Show more
	long	

`quarkus.mailer.dkim.signed-headers`
`quarkus.mailer."mailer-name".dkim.signed-headers`
Configures the signed headers in DKIM,
Show more
	list of string	

`quarkus.mailer.login`
`quarkus.mailer."mailer-name".login`
Sets the login mode for the connection.
Show more
	string	`NONE`

`quarkus.mailer.auth-methods`
`quarkus.mailer."mailer-name".auth-methods`
Sets the allowed authentication methods.
Show more
	string	

`quarkus.mailer.key-store-password`
`quarkus.mailer."mailer-name".key-store-password`
Sets the trust store password if any.
Show more
	string	

`quarkus.mailer.truststore.password`
`quarkus.mailer."mailer-name".truststore.password`
Sets the trust store password if any. Note
Show more
	string	

`quarkus.mailer.truststore.paths`	list of string	

`quarkus.mailer."mailer-name".truststore.paths` Sets the location of the trust store files. If Show more		

`quarkus.mailer.truststore.type`
`quarkus.mailer."mailer-name".truststore.type`
Sets the trust store type. By default, it
Show more
	string	

`quarkus.mailer.multi-part-only`
`quarkus.mailer."mailer-name".multi-part-only`
Whether the mail should always been sent as
Show more
	boolean	`false`

`quarkus.mailer.allow-rcpt-errors`
`quarkus.mailer."mailer-name".allow-rcpt-errors`
Sets if sending allows recipients errors. If set
Show more
	boolean	`false`

`quarkus.mailer.pipelining`
`quarkus.mailer."mailer-name".pipelining`
Enables or disables the pipelining capability
Show more
	boolean	`true`

`quarkus.mailer.pool-cleaner-period`
`quarkus.mailer."mailer-name".pool-cleaner-period`
Sets the connection pool cleaner period.
Show more
	Duration	`PT1S`

`quarkus.mailer.keep-alive-timeout`
`quarkus.mailer."mailer-name".keep-alive-timeout`
Set the keep alive timeout for the SMTP
Show more
	Duration	`PT300S`

`quarkus.mailer.ntlm.workstation`
`quarkus.mailer."mailer-name".ntlm.workstation`
Sets the workstation used on NTLM
Show more
	string	

`quarkus.mailer.ntlm.domain`
`quarkus.mailer."mailer-name".ntlm.domain`
Sets the domain used on NTLM
Show more
	string	

`quarkus.mailer.approved-recipients`
`quarkus.mailer."mailer-name".approved-recipients`
Allows sending emails to these recipients
Show more
	list of Pattern	

`quarkus.mailer.log-rejected-recipients`
`quarkus.mailer."mailer-name".log-rejected-recipients`
Log rejected recipients as warnings.
Show more
	boolean	`false`

`quarkus.mailer.log-invalid-recipients`
`quarkus.mailer."mailer-name".log-invalid-recipients`
Log invalid recipients as warnings.
Show more
	boolean	`false`

Messaging	Type	Default
`quarkus.messaging.health.enabled` Whether a health check is published in case Show more	boolean	`true`
`quarkus.messaging.auto-connector-attachment` Whether it should automatically configure Show more	boolean	`true`
`quarkus.messaging.request-scoped.enabled` Whether to enable the RequestScope Show more	boolean	`false`
`quarkus.messaging.metrics.enabled` Whether Reactive Messaging metrics are Show more	boolean	`false`

`quarkus.messaging.strict` Enables or disables the strict validation Show more	boolean	`false`
`quarkus.messaging.blocking.signatures.execution.mode` Execution mode for the Messaging Show more	`event-loop`, `worker`, `virtual-thread`	`worker`
`quarkus.messaging.connector-context-propagation` Whether to enable the context propagation Show more	list of string	
Configuration for the health center filter	Type	Default
`quarkus.messaging.health."channel".enabled` Whether all health check is enabled Show more	boolean	`true`
`quarkus.messaging.health."channel".readiness.enabled` Whether the readiness health check is Show more	boolean	`true`
`quarkus.messaging.health."channel".liveness.enabled` Whether the liveness health check is Show more	boolean	`true`
`quarkus.messaging.health."channel".startup.enabled` Whether the startup health check is enabled. Show more	boolean	`true`
Messaging - AMQP 1.0	Type	Default
Dev Services	Type	Default
`quarkus.amqp.devservices.enabled` If Dev Services for AMQP has been explicitly Show more	boolean	

`quarkus.amqp.devservices.port` Optional fixed port the dev service will listen Show more	int	
`quarkus.amqp.devservices.image-name` The image to use. Note that only ActiveMQ Show more	string	`quay.io/artemiscloud/activemq-artemis-broker:1.0.25`
`quarkus.amqp.devservices.extra-args` The value of the `AMQ_EXTRA_ARGS` Show more	string	`--no-autotune --mapped --no-fsync --relax-jolokia`
`quarkus.amqp.devservices.shared` Indicates if the AMQP broker managed by Show more	boolean	`true`
`quarkus.amqp.devservices.service-name` The value of the `quarkus-dev-service-` Show more	string	`amqp`
`quarkus.amqp.devservices.container-env."environment-variable-name"` Environment variables that are passed to the Show more	Map<String, String>	
Messaging - Kafka	Type	Default

`quarkus.messaging.kafka.serializer-autodetection.enabled` Whether or not Kafka serializer/deserializer Show more	boolean	`true`
`quarkus.messaging.kafka.serializer-generation.enabled` Whether Kafka serializer/deserializer Show more	boolean	`true`
`quarkus.messaging.kafka.enable-graceful-shutdown-in-dev-and-test-mode` Enables the graceful shutdown in dev and Show more	boolean	`false`
Messaging - MQTT	Type	Default
`quarkus.mqtt.devservices.enabled` If Dev Services for MQTT has been explicitly Show more	boolean	
`quarkus.mqtt.devservices.port` Optional fixed port the dev service will listen Show more	int	
`quarkus.mqtt.devservices.image-name` The image to use. Show more	string	`eclipse-mosquitto:2.0.15`
`quarkus.mqtt.devservices.shared` Indicates if the MQTT broker managed by Show more	boolean	`true`
`quarkus.mqtt.devservices.service-name` The value of the `quarkus-dev-service-` Show more	string	`mqtt`
`quarkus.mqtt.devservices.container-env."environment-variable-name"` Environment variables that are passed to the Show more	Map<String, String>	

Messaging - Pulsar	Type	Default
`quarkus.messaging.pulsar.schema-autodetection.enabled` Whether or not Pulsar Schema auto- Show more	boolean	`true`
`quarkus.messaging.pulsar.schema-generation.enabled` Whether Pulsar Schema generation is Show more	boolean	`true`
Dev Services	Type	Default
`quarkus.pulsar.devservices.enabled` If Dev Services for Pulsar has been explicitly Show more	boolean	
`quarkus.pulsar.devservices.port` Optional fixed port the dev service will listen Show more	int	
`quarkus.pulsar.devservices.image-name` The image to use. Note that only Apache Show more	string	`apachepulsar/pulsar:3.2.4`
`quarkus.pulsar.devservices.shared` Indicates if the Pulsar broker managed by Show more	boolean	`true`
`quarkus.pulsar.devservices.service-name` The value of the `quarkus-dev-service-` Show more	string	`pulsar`
`quarkus.pulsar.devservices.broker-config."environment-variable-name"` Broker config to set on the Pulsar instance Show more	Map<String, String>	
Messaging - RabbitMQ 1.0	Type	Default
Dev Services	Type	Default

`quarkus.rabbitmq.devservices.enabled` If Dev Services for RabbitMQ has been Show more	boolean	
`quarkus.rabbitmq.devservices.port` Optional fixed port the dev service will listen Show more	int	
`quarkus.rabbitmq.devservices.http-port` Optional fixed port for the RabbitMQ Show more	int	
`quarkus.rabbitmq.devservices.image-name` The image to use. Note that only official Show more	string	`rabbitmq:3.12-management`
`quarkus.rabbitmq.devservices.shared` Indicates if the RabbitMQ broker managed Show more	boolean	`true`
`quarkus.rabbitmq.devservices.service-name` The value of the `quarkus-dev-service-` Show more	string	`rabbitmq`
`quarkus.rabbitmq.devservices.exchanges."exchange-name".type` Type of exchange: direct, topic, headers, Show more	string	`direct`
`quarkus.rabbitmq.devservices.exchanges."exchange-name".auto-delete` Should the exchange be deleted when all Show more	boolean	`false`
`quarkus.rabbitmq.devservices.exchanges."exchange-name".durable` Should the exchange remain after restarts? Show more	boolean	`false`
`quarkus.rabbitmq.devservices.exchanges."exchange-name".vhost` What virtual host should the exchange be Show more	string	`/`

`quarkus.rabbitmq.devservices.exchanges."exchange-name".arguments."argument-name"` Extra arguments for the exchange definition. Show more	Map<String, String>	
`quarkus.rabbitmq.devservices.queues."queue-name".auto-delete` Should the queue be deleted when all Show more	boolean	`false`
`quarkus.rabbitmq.devservices.queues."queue-name".durable` Should the queue remain after restarts? Show more	boolean	`false`
`quarkus.rabbitmq.devservices.queues."queue-name".vhost` What virtual host should the queue be Show more	string	`/`
`quarkus.rabbitmq.devservices.queues."queue-name".arguments."argument-name"` Extra arguments for the queue definition. Show more	Map<String, String>	
`quarkus.rabbitmq.devservices.bindings."binding-name".source` Source exchange to bind to. Defaults to Show more	string	
`quarkus.rabbitmq.devservices.bindings."binding-name".routing-key` Routing key specification for the source Show more	string	`#`
`quarkus.rabbitmq.devservices.bindings."binding-name".destination` Destination exchange or queue to bind to. Show more	string	
`quarkus.rabbitmq.devservices.bindings."binding-name".destination-type` Destination type for binding: queue, Show more	string	`queue`
`quarkus.rabbitmq.devservices.bindings."binding-name".vhost` What virtual host should the binding be	string	`/`

Show more		
`quarkus.rabbitmq.devservices.bindings."binding-name".arguments."argument-name"` Extra arguments for the binding definition. Show more	Map<String, String>	
`quarkus.rabbitmq.devservices.vhosts` Virtual hosts that should be predefined after Show more	list of string	
`quarkus.rabbitmq.devservices.container-env."environment-variable-name"` Environment variables that are passed to the Show more	Map<String, String>	
`quarkus.rabbitmq.credentials-provider` The credentials provider name. Show more	string	
`quarkus.rabbitmq.credentials-provider-name` The credentials provider bean name. Show more	string	
Micrometer metrics	Type	Default
`quarkus.micrometer.enabled` Micrometer metrics support. Show more	boolean	`true`
`quarkus.micrometer.registry-enabled-default` Micrometer MeterRegistry discovery. Show more	boolean	`true`
`quarkus.micrometer.binder-enabled-default` Micrometer MeterBinder discovery. Show more	boolean	`true`
`quarkus.micrometer.binder.http-client.enabled` Outbound HTTP request metrics support. Show more	boolean	

`quarkus.micrometer.binder.http-server.enabled` Inbound HTTP metrics support. Show more	boolean	
`quarkus.micrometer.binder.jvm` Micrometer JVM metrics support. Show more	boolean	
`quarkus.micrometer.binder.kafka.enabled` Kafka metrics support. Show more	boolean	
`quarkus.micrometer.binder.redis.enabled` Redis client metrics support. Show more	boolean	
`quarkus.micrometer.binder.stork.enabled` Stork metrics support. Show more	boolean	
`quarkus.micrometer.binder.grpc-server.enabled` gRPC Server metrics support. Show more	boolean	
`quarkus.micrometer.binder.grpc-client.enabled` gRPC Client metrics support. Show more	boolean	
`quarkus.micrometer.binder.messaging.enabled` Kafka metrics support. Show more	boolean	
`quarkus.micrometer.binder.mp-metrics.enabled` Eclipse MicroProfile Metrics support. Show more	boolean	
`quarkus.micrometer.binder.virtual-threads.enabled` Virtual Threads metrics support. Show more	boolean	
`quarkus.micrometer.binder.virtual-threads.tags` The tags to be added to the metrics. Empty	list of string	

Show more		
`quarkus.micrometer.binder.system` Micrometer System metrics support. Show more	boolean	
`quarkus.micrometer.binder.vertx.enabled` Vert.x metrics support. Show more	boolean	
`quarkus.micrometer.binder.netty.enabled` Netty metrics support. Show more	boolean	
`quarkus.micrometer.export.json.enabled` Support for export to JSON format. Off by Show more	boolean	`false`
`quarkus.micrometer.export.json.path` The path for the JSON metrics endpoint. The Show more	string	`metrics`
`quarkus.micrometer.export.json.buffer-length` Statistics like max, percentiles, and Show more	int	`3`
`quarkus.micrometer.export.json.expiry` Statistics like max, percentiles, and Show more	Duration	`P3D`
`quarkus.micrometer.export.prometheus.enabled` Support for export to Prometheus. Show more	boolean	
`quarkus.micrometer.export.prometheus.path` The path for the prometheus metrics Show more	string	`metrics`
`quarkus.micrometer.export.prometheus.default-registry` By default, this extension will create a Show more	boolean	`true`

`quarkus.micrometer.binder.http-client.match-patterns` Comma-separated list of regular expressions Show more	list of string	
`quarkus.micrometer.binder.http-client.ignore-patterns` Comma-separated list of regular expressions Show more	list of string	
`quarkus.micrometer.binder.http-client.suppress4xx-errors` Suppress 4xx errors from metrics collection Show more	boolean	`false`
`quarkus.micrometer.binder.http-client.max-uri-tags` Maximum number of unique URI tag values Show more	int	`100`
`quarkus.micrometer.binder.http-server.match-patterns` Comma-separated list of regular expressions Show more	list of string	
`quarkus.micrometer.binder.http-server.ignore-patterns` Comma-separated list of regular expressions Show more	list of string	
`quarkus.micrometer.binder.http-server.suppress-non-application-uris` Suppress non-application uris from metrics Show more	boolean	`true`
`quarkus.micrometer.binder.http-server.suppress4xx-errors` Suppress 4xx errors from metrics collection Show more	boolean	`false`
`quarkus.micrometer.binder.http-server.max-uri-tags` Maximum number of unique URI tag values Show more	int	`100`
`quarkus.micrometer.export.prometheus."configuration-property-name"` Prometheus registry configuration Show more	Map<String, String>	

MongoDB Client	Type	Default
`quarkus.mongodb.health.enabled` Whether a health check is published in case Show more	boolean	`true`
`quarkus.mongodb.metrics.enabled` Whether metrics are published in case a Show more	boolean	`false`
`quarkus.mongodb.force-default-clients` If set to true, the default clients will always Show more	boolean	`false`
`quarkus.mongodb.tracing.enabled` Whether tracing spans of driver commands Show more	boolean	`false`
`quarkus.mongodb.connection-string` Configures the connection string. The format Show more	string	
`quarkus.mongodb.hosts` Configures the MongoDB server addresses Show more	list of string	`127.0.0.1:27017`
`quarkus.mongodb.database` Configure the database name. Show more	string	
`quarkus.mongodb.application-name` Configures the application name. Show more	string	
`quarkus.mongodb.max-pool-size` Configures the maximum number of Show more	int	
`quarkus.mongodb.min-pool-size` Configures the minimum number of Show more	int	
`quarkus.mongodb.max-connection-idle-time` Maximum idle time of a pooled connection. Show more	Duration	

`quarkus.mongodb.max-connection-life-time` Maximum lifetime of a pooled connection. A Show more	Duration	
`quarkus.mongodb.maintenance-frequency` Configures the time period between runs of Show more	Duration	
`quarkus.mongodb.maintenance-initial-delay` Configures period of time to wait before Show more	Duration	
`quarkus.mongodb.connect-timeout` How long a connection can take to be Show more	Duration	
`quarkus.mongodb.read-timeout` How long a socket read can take before Show more	Duration	
`quarkus.mongodb.tls` Whether to connect using TLS. Show more	boolean	`false`
`quarkus.mongodb.tls-configuration-name` The name of the TLS configuration to use. Show more	string	
`quarkus.mongodb.replica-set-name` Implies that the hosts given are a seed list, Show more	string	
`quarkus.mongodb.server-selection-timeout` How long the driver will wait for server Show more	Duration	
`quarkus.mongodb.local-threshold` When choosing among multiple MongoDB Show more	Duration	
`quarkus.mongodb.heartbeat-frequency` The frequency that the driver will attempt to Show more	Duration	

`quarkus.mongodb.read-concern` Configures the read concern. Supported Show more	string	
`quarkus.mongodb.read-preference` Configures the read preference. Supported Show more	string	
`quarkus.mongodb.health.database` The database used during the readiness Show more	string	`admin`
`quarkus.mongodb.uuid-representation` Configures the UUID representation to use Show more	`unspecified`, `standard`, `c-sharp-legacy`, `java-legacy`, `python-legacy`	
`quarkus.mongodb.reactive-transport` Configures the reactive transport. Show more	`netty`, `mongo`	`netty`
`quarkus.mongodb.dns.server-host` This property configures the DNS server. If Show more	string	
`quarkus.mongodb.dns.server-port` This property configures the DNS server Show more	int	
`quarkus.mongodb.dns.lookup-timeout` If `native.dns.use-vertx-dns-resolver`	Duration	`5S`

Show more		
`quarkus.mongodb.dns.log-activity` This property enables the logging ot the DNS Show more	boolean	`false`
`quarkus.mongodb."mongo-client-configs".connection-string` Configures the connection string. The format Show more	string	
`quarkus.mongodb."mongo-client-configs".hosts` Configures the MongoDB server addresses Show more	list of string	`127.0.0.1:27017`
`quarkus.mongodb."mongo-client-configs".database` Configure the database name. Show more	string	
`quarkus.mongodb."mongo-client-configs".application-name` Configures the application name. Show more	string	
`quarkus.mongodb."mongo-client-configs".max-pool-size` Configures the maximum number of Show more	int	
`quarkus.mongodb."mongo-client-configs".min-pool-size` Configures the minimum number of Show more	int	
`quarkus.mongodb."mongo-client-configs".max-connection-idle-time` Maximum idle time of a pooled connection. Show more	Duration	
`quarkus.mongodb."mongo-client-configs".max-connection-life-time` Maximum lifetime of a pooled connection. A Show more	Duration	
`quarkus.mongodb."mongo-client-configs".maintenance-frequency` Configures the time period between runs of Show more	Duration	

`quarkus.mongodb."mongo-client-configs".maintenance-initial-delay` Configures period of time to wait before Show more	Duration	
`quarkus.mongodb."mongo-client-configs".connect-timeout` How long a connection can take to be Show more	Duration	
`quarkus.mongodb."mongo-client-configs".read-timeout` How long a socket read can take before Show more	Duration	
`quarkus.mongodb."mongo-client-configs".tls` Whether to connect using TLS. Show more	boolean	`false`
`quarkus.mongodb."mongo-client-configs".tls-configuration-name` The name of the TLS configuration to use. Show more	string	
`quarkus.mongodb."mongo-client-configs".replica-set-name` Implies that the hosts given are a seed list, Show more	string	
`quarkus.mongodb."mongo-client-configs".server-selection-timeout` How long the driver will wait for server Show more	Duration	
`quarkus.mongodb."mongo-client-configs".local-threshold` When choosing among multiple MongoDB Show more	Duration	
`quarkus.mongodb."mongo-client-configs".heartbeat-frequency` The frequency that the driver will attempt to Show more	Duration	
`quarkus.mongodb."mongo-client-configs".read-concern` Configures the read concern. Supported	string	

Show more		
`quarkus.mongodb."mongo-client-configs".read-preference` Configures the read preference. Supported Show more	string	
`quarkus.mongodb."mongo-client-configs".health.database` The database used during the readiness Show more	string	`admin`
`quarkus.mongodb."mongo-client-configs".uuid-representation` Configures the UUID representation to use Show more	`unspecified`, `standard`, `c-sharp-legacy`, `java-legacy`, `python-legacy`	
`quarkus.mongodb."mongo-client-configs".reactive-transport` Configures the reactive transport. Show more	`netty`, `mongo`	`netty`
Dev Services	Type	Default
`quarkus.mongodb.devservices.enabled` If DevServices has been explicitly enabled or Show more	boolean	
`quarkus.mongodb.devservices.image-name` The container image name to use, for Show more	string	
`quarkus.mongodb.devservices.port` Optional fixed port the dev service will listen	int	

Show more		
`quarkus.mongodb.devservices.properties."property-key"` Generic properties that are added to the Show more	Map<String, String>	
`quarkus.mongodb.devservices.container-env."environment-variable-name"` Environment variables that are passed to the Show more	Map<String, String>	
`quarkus.mongodb.devservices.shared` Indicates if the MongoDB server managed by Show more	boolean	`true`
`quarkus.mongodb.devservices.service-name` The value of the `quarkus-dev-service-` Show more	string	`mongodb`
Write concern	Type	Default
`quarkus.mongodb.write-concern.safe` Configures the safety. If set to `true`: the Show more	boolean	`true`
`quarkus.mongodb.write-concern.journal` Configures the journal writing aspect. If set Show more	boolean	`true`
`quarkus.mongodb.write-concern.w` When set, the driver adds `w: wValue` to all Show more	string	
`quarkus.mongodb.write-concern.retry-writes` If set to `true`, the driver will retry supported Show more	boolean	`false`
`quarkus.mongodb.write-concern.w-timeout` When set, the driver adds `wtimeout : ms` Show more	Duration	
Credentials and authentication mechanism	Type	Default

`quarkus.mongodb.credentials.username` Configures the username. Show more	string	
`quarkus.mongodb.credentials.password` Configures the password. Show more	string	
`quarkus.mongodb.credentials.auth-mechanism` Configures the authentication mechanism to Show more	string	
`quarkus.mongodb.credentials.auth-source` Configures the source of the authentication Show more	string	
`quarkus.mongodb.credentials.auth-mechanism-properties."property-key"` Allows passing authentication mechanism Show more	Map<String, String>	
`quarkus.mongodb.credentials.credentials-provider` The credentials provider name Show more	string	
`quarkus.mongodb.credentials.credentials-provider-name` The credentials provider bean name. Show more	string	
Write concern	Type	Default
`quarkus.mongodb."mongo-client-configs".write-concern.safe` Configures the safety. If set to `true`: the Show more	boolean	`true`
`quarkus.mongodb."mongo-client-configs".write-concern.journal` Configures the journal writing aspect. If set Show more	boolean	`true`
`quarkus.mongodb."mongo-client-configs".write-concern.w` When set, the driver adds `w: wValue` to all Show more	string	

`quarkus.mongodb."mongo-client-configs".write-concern.retry-writes` If set to `true`, the driver will retry supported Show more	boolean	`false`
`quarkus.mongodb."mongo-client-configs".write-concern.w-timeout` When set, the driver adds `wtimeout : ms` Show more	Duration	
Credentials and authentication mechanism	Type	Default
`quarkus.mongodb."mongo-client-configs".credentials.username` Configures the username. Show more	string	
`quarkus.mongodb."mongo-client-configs".credentials.password` Configures the password. Show more	string	
`quarkus.mongodb."mongo-client-configs".credentials.auth-mechanism` Configures the authentication mechanism to Show more	string	
`quarkus.mongodb."mongo-client-configs".credentials.auth-source` Configures the source of the authentication Show more	string	
`quarkus.mongodb."mongo-client-configs".credentials.auth-mechanism-properties."property-key"` Allows passing authentication mechanism Show more	Map<String, String>	
`quarkus.mongodb."mongo-client-configs".credentials.credentials-provider` The credentials provider name Show more	string	

`quarkus.mongodb."mongo-client-configs".credentials.credentials-provider-name` The credentials provider bean name. Show more	string	
Narayana JTA - Transaction manager	Type	Default
`quarkus.transaction-manager.node-name` The node name used by the transaction Show more	string	`quarkus`
`quarkus.transaction-manager.shorten-node-name-if-necessary` Whether the node name should be Show more	boolean	`false`
`quarkus.transaction-manager.default-transaction-timeout` The default transaction timeout. Show more	Duration	`60S`
`quarkus.transaction-manager.enable-recovery` Start the recovery service on startup. Show more	boolean	`false`
`quarkus.transaction-manager.recovery-modules` The list of recovery modules. Show more	list of string	`com.arjuna.ats.internal.arjuna.recovery.AtomicActionRecoveryModule`, `com.arjuna.ats.`

		internal.jta.recovery.arjunacore.XARecoveryModule
quarkus.transaction-manager.expiry-scanners The list of expiry scanners. Show more	list of string	com.arjuna.ats.internal.arjuna.recovery.ExpiredTransactionStatusManagerScanner
quarkus.transaction-manager.xa-resource-orphan-filters The list of orphan filters. Show more	list of string	com.arjuna.ats.internal.jta.recovery.arjunacore.JTATransactionLogXAResourceOrphanFilter,

		com.arjuna.ats.internal.jta.recovery.arjunacore.JTANodeNameXAResourceOrphanFilter, com.arjuna.ats.internal.jta.recovery.arjunacore.JTAActionStatusServiceXAResourceOrphanFilter
quarkus.transaction-manager.object-store.directory The name of the directory where the Show more	string	ObjectStore
quarkus.transaction-manager.object-store.type The type of object store. Show more	file-system, jdbc	file-system

`quarkus.transaction-manager.object-store.datasource` The name of the datasource where the Show more	string	
`quarkus.transaction-manager.object-store.create-table` Whether to create the table if it does not Show more	boolean	`false`
`quarkus.transaction-manager.object-store.drop-table` Whether to drop the table on startup. Show more	boolean	`false`
`quarkus.transaction-manager.object-store.table-prefix` The prefix to apply to the table. Show more	string	`quarkus_`
Narayana MicroProfile LRA Participant	Type	Default
`quarkus.lra.openapi.included` Whether to include LRA proxy endpoints in Show more	boolean	`false`
`quarkus.lra.coordinator-url` The REST endpoint on which a coordinator is Show more	string	`http://localhost:50000/lra-coordinator`
Netty	Type	Default
`quarkus.netty.allocator-max-order` The value configuring the Show more	int	
Observability	Type	Default
Grafana LGTM configuration	Type	Default

`quarkus.observability.lgtm.enabled` If DevServices has been explicitly enabled or Show more	boolean	`true`
`quarkus.observability.lgtm.shared` Indicates if the container managed by Show more	boolean	`true`
`quarkus.observability.lgtm.service-name` The value of the `quarkus-dev-service` Show more	string	`lgtm`
`quarkus.observability.lgtm.username` The username. Show more	string	`admin`
`quarkus.observability.lgtm.password` The password. Show more	string	`admin`
`quarkus.observability.lgtm.grafana-port` The port of the Grafana container. Show more	int	`3000`
`quarkus.observability.lgtm.timeout` The timeout. Show more	Duration	`PT3M`
`quarkus.observability.lgtm.image-name` The name of the Grafana LGTM Docker Show more	string	`docker.io/grafana/otel-lgtm:0.11.0`
`quarkus.observability.lgtm.network-aliases` The Docker network aliases. Show more	list of string	`lgtm`, `lgtm.testcontainer.docker`

`quarkus.observability.lgtm.label` The label of the container. Show more	string	`quarkus-dev-service-lgtm`
`quarkus.observability.lgtm.logging` Set of components to log. Comma separated Show more	list of `grafana`, `loki`, `prometheus`, `tempo`, `otelcol`, `all`	
`quarkus.observability.lgtm.otlp-protocol` The LGTM's OTLP protocol. Show more	string	`http/protobuf`
`quarkus.observability.lgtm.scraping-interval` The (Prometheus) scraping interval, in Show more	int	`10`
`quarkus.observability.lgtm.force-scraping` Do we force scraping. Show more	boolean	
`quarkus.observability.enabled` If DevServices has been explicitly enabled or Show more	boolean	`true`
`quarkus.observability.dev-resources` Enable simplified usage of dev resources, Show more	boolean	`false`
`quarkus.observability.parallel` Do we start the dev services in parallel. Show more	boolean	`false`
OpenID Connect Adapter	Type	Default

`quarkus.oidc.enabled` If the OIDC extension is enabled. Show more	boolean	`true`
`quarkus.oidc.default-token-cache-enabled` Enable the registration of the Default Show more	boolean	`true`
`quarkus.oidc.health.enabled` Whether the OIDC extension should Show more	boolean	`false`
`quarkus.oidc.resolve-tenants-with-issuer` If OIDC tenants should be resolved using the Show more	boolean	`false`

`quarkus.oidc.auth-server-url`
`quarkus.oidc."tenant".auth-server-url`
The base URL of the OpenID Connect (OIDC)
Show more
	string	

`quarkus.oidc.discovery-enabled`
`quarkus.oidc."tenant".discovery-enabled`
Discovery of the OIDC endpoints. If not
Show more
	boolean	`true`

`quarkus.oidc.registration-path`
`quarkus.oidc."tenant".registration-path`
The relative path or absolute URL of the
Show more
	string	

`quarkus.oidc.connection-delay`
`quarkus.oidc."tenant".connection-delay`
The duration to attempt the initial
Show more
	Duration	

`quarkus.oidc.connection-retry-count`
`quarkus.oidc."tenant".connection-retry-count`
The number of times to retry re-establishing
Show more
	int	`3`

`quarkus.oidc.connection-timeout`	Duration	`10S`

`quarkus.oidc."tenant".connection-timeout` The number of seconds after which the Show more		

`quarkus.oidc.use-blocking-dns-lookup`
`quarkus.oidc."tenant".use-blocking-dns-lookup`
Whether DNS lookup should be performed
Show more
	boolean	`false`

`quarkus.oidc.max-pool-size`
`quarkus.oidc."tenant".max-pool-size`
The maximum size of the connection pool
Show more
	int	

`quarkus.oidc.follow-redirects`
`quarkus.oidc."tenant".follow-redirects`
Follow redirects automatically when
Show more
	boolean	`true`

`quarkus.oidc.token-path`
`quarkus.oidc."tenant".token-path`
The OIDC token endpoint that issues access
Show more
	string	

`quarkus.oidc.revoke-path`
`quarkus.oidc."tenant".revoke-path`
The relative path or absolute URL of the
Show more
	string	

`quarkus.oidc.client-id`
`quarkus.oidc."tenant".client-id`
The client id of the application. Each
Show more
	string	

`quarkus.oidc.client-name`
`quarkus.oidc."tenant".client-name`
The client name of the application. It is
Show more
	string	

`quarkus.oidc.tenant-id` `quarkus.oidc."tenant".tenant-id`	string	

A unique tenant identifier. It can be set by Show more		

`quarkus.oidc.tenant-enabled`
`quarkus.oidc."tenant".tenant-enabled`
If this tenant configuration is enabled. The
Show more
	boolean	`true`

`quarkus.oidc.application-type`
`quarkus.oidc."tenant".application-type`
The application type, which can be one of the
Show more
	`web-app`, `service`, `hybrid`	`service`

`quarkus.oidc.authorization-path`
`quarkus.oidc."tenant".authorization-path`
The relative path or absolute URL of the
Show more
	string	

`quarkus.oidc.user-info-path`
`quarkus.oidc."tenant".user-info-path`
The relative path or absolute URL of the
Show more
	string	

`quarkus.oidc.introspection-path`
`quarkus.oidc."tenant".introspection-path`
Relative path or absolute URL of the OIDC
Show more
	string	

`quarkus.oidc.jwks-path`
`quarkus.oidc."tenant".jwks-path`
Relative path or absolute URL of the OIDC
Show more
	string	

`quarkus.oidc.end-session-path`
`quarkus.oidc."tenant".end-session-path`
Relative path or absolute URL of the OIDC
Show more
	string	

`quarkus.oidc.tenant-paths`
`quarkus.oidc."tenant".tenant-paths`
The paths which must be secured by this
Show more
	list of string	

`quarkus.oidc.public-key`
`quarkus.oidc."tenant".public-key`
The public key for the local JWT token
Show more
	string	

`quarkus.oidc.allow-token-introspection-cache`
`quarkus.oidc."tenant".allow-token-introspection-cache`
Allow caching the token introspection data.
Show more
	boolean	`true`

`quarkus.oidc.allow-user-info-cache`
`quarkus.oidc."tenant".allow-user-info-cache`
Allow caching the user info data. Note
Show more
	boolean	`true`

`quarkus.oidc.cache-user-info-in-idtoken`
`quarkus.oidc."tenant".cache-user-info-in-idtoken`
Allow inlining UserInfo in IdToken instead of
Show more
	boolean	

`quarkus.oidc.provider`
`quarkus.oidc."tenant".provider`
Well known OpenId Connect provider
Show more
	`apple`, `discord`, `facebook`, `github`, `google`, `linkedin`, `mastodon`, `micro`	

	soft, slack, spotify, strava, twitch, twitter, x	
OIDC Dev UI configuration which is effective in dev mode only	Type	Default
`quarkus.oidc.devui.grant.type` Grant type which will be used to acquire a Show more	client, password, code, implicit	
`quarkus.oidc.devui.grant-options."option-name"` Grant options Show more	Map<String, Map<String, String>>	
`quarkus.oidc.devui.web-client-timeout` The WebClient timeout. Use this property to Show more	Duration	4S
HTTP proxy configuration	Type	Default

`quarkus.oidc.proxy.host`
`quarkus.oidc."tenant".proxy.host`
The host name or IP address of the Proxy.
Show more
	string	

`quarkus.oidc.proxy.port`
`quarkus.oidc."tenant".proxy.port`
The port number of the Proxy. The default
	int	80

Show more		

`quarkus.oidc.proxy.username`
`quarkus.oidc."tenant".proxy.username`
The username, if the Proxy needs
Show more
	string	

`quarkus.oidc.proxy.password`
`quarkus.oidc."tenant".proxy.password`
The password, if the Proxy needs
Show more
	string	

TLS configuration	Type	Default

`quarkus.oidc.tls.tls-configuration-name`
`quarkus.oidc."tenant".tls.tls-configuration-name`
The name of the TLS configuration to use.
Show more
	string	

Different authentication options for OIDC client to access OIDC token and other secured endpoints	Type	Default

`quarkus.oidc.credentials.secret`
`quarkus.oidc."tenant".credentials.secret`
The client secret used by the
Show more
	string	

`quarkus.oidc.credentials.client-secret.value`
`quarkus.oidc."tenant".credentials.client-secret.value`
The client secret value. This value is ignored
Show more
	string	

`quarkus.oidc.credentials.client-secret.provider.name`
`quarkus.oidc."tenant".credentials.client-secret.provider.name`
The CredentialsProvider bean name, which
Show more
	string	

`quarkus.oidc.credentials.client-secret.provider.keyring-name`	string	

`quarkus.oidc."tenant".credentials.client-secret.provider.keyring-name` The CredentialsProvider keyring name. The Show more		

`quarkus.oidc.credentials.client-secret.provider.key`
`quarkus.oidc."tenant".credentials.client-secret.provider.key`
The CredentialsProvider client secret key
Show more
	string	

`quarkus.oidc.credentials.client-secret.method`
`quarkus.oidc."tenant".credentials.client-secret.method`
The authentication method. If the
Show more
	`basic`, `post`, `post-jwt`, `query`	

`quarkus.oidc.credentials.jwt.source`
`quarkus.oidc."tenant".credentials.jwt.source`
JWT token source: OIDC provider client or an
Show more
	`client`, `bearer`	`client`

`quarkus.oidc.credentials.jwt.token-path`
`quarkus.oidc."tenant".credentials.jwt.token-path`
Path to a file with a JWT bearer token that
Show more
	path	

`quarkus.oidc.credentials.jwt.secret`
`quarkus.oidc."tenant".credentials.jwt.secret`
If provided, indicates that JWT is signed using
Show more
	string	

`quarkus.oidc.credentials.jwt.secret-provider.name`
`quarkus.oidc."tenant".credentials.jwt.secret-provider.name`
The CredentialsProvider bean name, which
Show more
	string	

`quarkus.oidc.credentials.jwt.secret-provider.keyring-name`
`quarkus.oidc."tenant".credentials.jwt.secret-provider.keyring-name`
The CredentialsProvider keyring name. The
Show more
	string	

`quarkus.oidc.credentials.jwt.secret-provider.key`
`quarkus.oidc."tenant".credentials.jwt.secret-provider.key`
The CredentialsProvider client secret key
Show more
	string	

`quarkus.oidc.credentials.jwt.key`
`quarkus.oidc."tenant".credentials.jwt.key`
String representation of a private key. If
Show more
	string	

`quarkus.oidc.credentials.jwt.key-file`
`quarkus.oidc."tenant".credentials.jwt.key-file`
If provided, indicates that JWT is signed using
Show more
	string	

`quarkus.oidc.credentials.jwt.key-store-file`
`quarkus.oidc."tenant".credentials.jwt.key-store-file`
If provided, indicates that JWT is signed using
Show more
	string	

`quarkus.oidc.credentials.jwt.key-store-password`
`quarkus.oidc."tenant".credentials.jwt.key-store-password`
A parameter to specify the password of the
Show more
	string	

`quarkus.oidc.credentials.jwt.key-id`
`quarkus.oidc."tenant".credentials.jwt.key-id`
The private key id or alias.
Show more
	string	

`quarkus.oidc.credentials.jwt.key-password`
`quarkus.oidc."tenant".credentials.jwt.key-password`
The private key password.
Show more
	string	

`quarkus.oidc.credentials.jwt.audience`
`quarkus.oidc."tenant".credentials.jwt.audience`
The JWT audience (aud) claim value. By
Show more
	string	

`quarkus.oidc.credentials.jwt.token-key-id`
`quarkus.oidc."tenant".credentials.jwt.token-key-id`
The key identifier of the signing key added as
Show more
	string	

`quarkus.oidc.credentials.jwt.issuer`
`quarkus.oidc."tenant".credentials.jwt.issuer`
The issuer of the signing key added as a JWT
Show more
	string	

`quarkus.oidc.credentials.jwt.subject`
`quarkus.oidc."tenant".credentials.jwt.subject`
Subject of the signing key added as a JWT
Show more
	string	

`quarkus.oidc.credentials.jwt.claims."claim-name"`
`quarkus.oidc."tenant".credentials.jwt.claims."claim-name"`
Additional claims.
Show more
	Map<String, String>	

`quarkus.oidc.credentials.jwt.signature-algorithm`
`quarkus.oidc."tenant".credentials.jwt.signature-algorithm`
The signature algorithm used for the key-
Show more
	string	

`quarkus.oidc.credentials.jwt.lifespan` `quarkus.oidc."tenant".credentials.jwt.lifespan` The JWT lifespan in seconds. This value is Show more	int	`10`
`quarkus.oidc.credentials.jwt.assertion` `quarkus.oidc."tenant".credentials.jwt.assertion` If true then the client authentication token is Show more	boolean	`false`
Optional introspection endpoint-specific basic authentication configuration	Type	Default
`quarkus.oidc.introspection-credentials.name` `quarkus.oidc."tenant".introspection-credentials.name` Name Show more	string	
`quarkus.oidc.introspection-credentials.secret` `quarkus.oidc."tenant".introspection-credentials.secret` Secret Show more	string	
`quarkus.oidc.introspection-credentials.include-client-id` `quarkus.oidc."tenant".introspection-credentials.include-client-id` Include OpenId Connect Client ID configured Show more	boolean	`true`
Configuration to find and parse custom claims which contain roles	Type	Default
`quarkus.oidc.roles.role-claim-path` `quarkus.oidc."tenant".roles.role-claim-path` A list of paths to claims containing an array Show more	list of string	

`quarkus.oidc.roles.role-claim-separator`
`quarkus.oidc."tenant".roles.role-claim-separator`
The separator for splitting strings that
Show more
	string	

`quarkus.oidc.roles.source`
`quarkus.oidc."tenant".roles.source`
Source of the principal roles.
Show more
	`idtoken`, `accesstoken`, `userinfo`	

Configuration to provide protected resource metadata	Type	Default

`quarkus.oidc.resource-metadata.enabled`
`quarkus.oidc."tenant".resource-metadata.enabled`
If the resource metadata can be provided.
Show more
	boolean	`false`

`quarkus.oidc.resource-metadata.resource`
`quarkus.oidc."tenant".resource-metadata.resource`
Protected resource identifier.
Show more
	string	

`quarkus.oidc.resource-metadata.force-https-scheme`
`quarkus.oidc."tenant".resource-metadata.force-https-scheme`
Force a protected resource identifier HTTPS
Show more
	boolean	`true`

Configuration to customize validation of token claims	Type	Default

`quarkus.oidc.token.issuer`
`quarkus.oidc."tenant".token.issuer`
The expected issuer `iss` claim value. This
Show more
	string	

`quarkus.oidc.token.audience`
`quarkus.oidc."tenant".token.audience`
The expected audience `aud` claim value,
Show more
	list of string	

`quarkus.oidc.token.subject-required`
`quarkus.oidc."tenant".token.subject-required`
Require that the token includes a `sub`
Show more
	boolean	`false`

`quarkus.oidc.token.required-claims."claim-name"`
`quarkus.oidc."tenant".token.required-claims."claim-name"`
A map of required claims and their expected
Show more
	Map<String, Set<String>>	

`quarkus.oidc.token.token-type`
`quarkus.oidc."tenant".token.token-type`
Expected token type
Show more
	string	

`quarkus.oidc.token.lifespan-grace`
`quarkus.oidc."tenant".token.lifespan-grace`
Life span grace period in seconds. When
Show more
	int	

`quarkus.oidc.token.age`
`quarkus.oidc."tenant".token.age`
Token age. It allows for the number of
Show more
	Duration	

`quarkus.oidc.token.issued-at-required`
`quarkus.oidc."tenant".token.issued-at-required`
Require that the token includes a `iat` (issued
Show more
	boolean	`true`

`quarkus.oidc.token.principal-claim` `quarkus.oidc."tenant".token.principal-claim`	string	

Name of the claim which contains a principal Show more		

`quarkus.oidc.token.refresh-expired`
`quarkus.oidc."tenant".token.refresh-expired`
Refresh expired authorization code flow ID
Show more
	boolean	`false`

`quarkus.oidc.token.refresh-token-time-skew`
`quarkus.oidc."tenant".token.refresh-token-time-skew`
The refresh token time skew, in seconds. If
Show more
	Duration	

`quarkus.oidc.token.forced-jwk-refresh-interval`
`quarkus.oidc."tenant".token.forced-jwk-refresh-interval`
The forced JWK set refresh interval in
Show more
	Duration	`10M`

`quarkus.oidc.token.header`
`quarkus.oidc."tenant".token.header`
Custom HTTP header that contains a bearer
Show more
	string	

`quarkus.oidc.token.authorization-scheme`
`quarkus.oidc."tenant".token.authorization-scheme`
HTTP Authorization header scheme.
Show more
	string	`Bearer`

`quarkus.oidc.token.signature-algorithm`
`quarkus.oidc."tenant".token.signature-algorithm`
Required signature algorithm. OIDC
Show more
	`rs256`, `rs384`, `rs512`, `ps256`, `ps384`, `ps512`,	

	es256, es384, es512, eddsa	
quarkus.oidc.token.decryption-key-location quarkus.oidc."tenant".token.decryption-key-location Decryption key location for encrypted ID and Show more	string	
quarkus.oidc.token.decrypt-id-token quarkus.oidc."tenant".token.decrypt-id-token Decrypt ID token. If the Show more	boolean	
quarkus.oidc.token.decrypt-access-token quarkus.oidc."tenant".token.decrypt-access-token Decrypt access token. If the Show more	boolean	false
quarkus.oidc.token.allow-jwt-introspection quarkus.oidc."tenant".token.allow-jwt-introspection Allow the remote introspection of JWT tokens Show more	boolean	true
quarkus.oidc.token.require-jwt-introspection-only quarkus.oidc."tenant".token.require-jwt-introspection-only Require that JWT tokens are only Show more	boolean	false
quarkus.oidc.token.allow-opaque-token-introspection quarkus.oidc."tenant".token.allow-opaque-token-introspection Allow the remote introspection of the Show more	boolean	true

`quarkus.oidc.token.customizer-name`
`quarkus.oidc."tenant".token.customizer-name`
Token customizer name. Allows to select a
Show more
	string	

`quarkus.oidc.token.verify-access-token-with-user-info`
`quarkus.oidc."tenant".token.verify-access-token-with-user-info`
Indirectly verify that the opaque (binary)
Show more
	boolean	`false`

`quarkus.oidc.token.binding.certificate`
`quarkus.oidc."tenant".token.binding.certificate`
If a bearer access token must be bound to
Show more
	boolean	`false`

RP-initiated, back-channel and front-channel logout configuration	Type	Default

`quarkus.oidc.logout.path`
`quarkus.oidc."tenant".logout.path`
The relative path of the logout endpoint at
Show more
	string	

`quarkus.oidc.logout.post-logout-path`
`quarkus.oidc."tenant".logout.post-logout-path`
Relative path of the application endpoint
Show more
	string	

`quarkus.oidc.logout.post-logout-uri-param`
`quarkus.oidc."tenant".logout.post-logout-uri-param`
Name of the post logout URI parameter
Show more
	string	`post_logout_redirect_uri`

`quarkus.oidc.logout.extra-params."query-parameter-name"`
`quarkus.oidc."tenant".logout.extra-params."query-parameter-name"`
Additional properties which is added as the
Show more
	Map<String, String>	

`quarkus.oidc.logout.backchannel.path`
`quarkus.oidc."tenant".logout.backchannel.path`
The relative path of the Back-Channel Logout
Show more
	string	

`quarkus.oidc.logout.backchannel.token-cache-size`
`quarkus.oidc."tenant".logout.backchannel.token-cache-size`
Maximum number of logout tokens that can
Show more
	int	`10`

`quarkus.oidc.logout.backchannel.token-cache-time-to-live`
`quarkus.oidc."tenant".logout.backchannel.token-cache-time-to-live`
Number of minutes a logout token can be
Show more
	Duration	`10M`

`quarkus.oidc.logout.backchannel.clean-up-timer-interval`
`quarkus.oidc."tenant".logout.backchannel.clean-up-timer-interval`
Token cache timer interval. If this property is
Show more
	Duration	

`quarkus.oidc.logout.backchannel.logout-token-key`
`quarkus.oidc."tenant".logout.backchannel.logout-token-key`
Logout token claim whose value is used as a
Show more
	string	`sub`

`quarkus.oidc.logout.frontchannel.path`
`quarkus.oidc."tenant".logout.frontchannel.path`
The relative path of the Front-Channel
Show more
	string	

`quarkus.oidc.logout.clear-site-data`
`quarkus.oidc."tenant".logout.clear-site-data`
Clear-Site-Data header directives
Show more
	list of `cache`, `client-hints`, `cookies`, `execution-contexts`, `storage`, `wildcard`	

`quarkus.oidc.logout.logout-mode`
`quarkus.oidc."tenant".logout.logout-mode`
Logout mode
Show more
	`query`, `form-post`	`query`

Configuration of the certificate chain which can be used to verify tokens	Type	Default

`quarkus.oidc.certificate-chain.leaf-certificate-name`
`quarkus.oidc."tenant".certificate-chain.leaf-certificate-name`
Common name of the leaf certificate. It must
Show more
	string	

`quarkus.oidc.certificate-chain.trust-store-file`
`quarkus.oidc."tenant".certificate-chain.trust-store-file`
Truststore file which keeps thumbprints of
Show more
	path	

`quarkus.oidc.certificate-chain.trust-store-password`
`quarkus.oidc."tenant".certificate-chain.trust-store-password`
A parameter to specify the password of the
Show more
	string	

`quarkus.oidc.certificate-chain.trust-store-cert-alias`
`quarkus.oidc."tenant".certificate-chain.trust-store-cert-alias`
A parameter to specify the alias of the
Show more
	string	

`quarkus.oidc.certificate-chain.trust-store-file-type`
`quarkus.oidc."tenant".certificate-chain.trust-store-file-type`
An optional parameter to specify type of the
Show more
	string	

Configuration for managing an authorization code flow	Type	Default

`quarkus.oidc.authentication.response-mode`
`quarkus.oidc."tenant".authentication.response-mode`
Authorization code flow response mode.
Show more
	`query`, `form-post`	`query`

`quarkus.oidc.authentication.redirect-path`
`quarkus.oidc."tenant".authentication.redirect-path`
The relative path for calculating a
Show more
	string	

`quarkus.oidc.authentication.restore-path-after-redirect`
`quarkus.oidc."tenant".authentication.restore-path-after-redirect`
If this property is set to `true`, the original
Show more
	boolean	`false`

`quarkus.oidc.authentication.remove-redirect-parameters`
`quarkus.oidc."tenant".authentication.remove-redirect-parameters`
Remove the query parameters such as `code`
Show more
	boolean	`true`

`quarkus.oidc.authentication.error-path`
`quarkus.oidc."tenant".authentication.error-path`
Relative path to the public endpoint which
	string	

Show more		

`quarkus.oidc.authentication.session-expired-path`
`quarkus.oidc."tenant".authentication.session-expired-path`
Relative path to the public endpoint which an
Show more
	string	

`quarkus.oidc.authentication.verify-access-token`
`quarkus.oidc."tenant".authentication.verify-access-token`
Both ID and access tokens are fetched from
Show more
	boolean	`true` when access token is injected as the JsonWebToken bean, `false` otherwise

`quarkus.oidc.authentication.force-redirect-https-scheme`
`quarkus.oidc."tenant".authentication.force-redirect-https-scheme`
Force `https` as the `redirect_uri`
Show more
	boolean	`false`

`quarkus.oidc.authentication.scopes`
`quarkus.oidc."tenant".authentication.scopes`
List of scopes
Show more
	list of string	

`quarkus.oidc.authentication.scope-separator`
`quarkus.oidc."tenant".authentication.scope-separator`
The separator which is used when more than
Show more
	string	

`quarkus.oidc.authentication.nonce-required`
`quarkus.oidc."tenant".authentication.nonce-required`
Require that ID token includes a `nonce` claim
Show more
	boolean	`false`

`quarkus.oidc.authentication.add-openid-scope`
`quarkus.oidc."tenant".authentication.add-openid-scope`
Add the `openid` scope automatically to the
Show more
	boolean	`true`

`quarkus.oidc.authentication.extra-params."parameter-name"`
`quarkus.oidc."tenant".authentication.extra-params."parameter-name"`
Additional properties added as query
Show more
	Map<String, String>	

`quarkus.oidc.authentication.forward-params`
`quarkus.oidc."tenant".authentication.forward-params`
Request URL query parameters which, if
Show more
	list of string	

`quarkus.oidc.authentication.cookie-force-secure`
`quarkus.oidc."tenant".authentication.cookie-force-secure`
If enabled the state, session, and post logout
Show more
	boolean	`false`

`quarkus.oidc.authentication.cookie-suffix`
`quarkus.oidc."tenant".authentication.cookie-suffix`
Cookie name suffix. For example, a session
Show more
	string	

`quarkus.oidc.authentication.cookie-path`
`quarkus.oidc."tenant".authentication.cookie-path`
Cookie path parameter value which, if set, is
Show more
	string	`/`

`quarkus.oidc.authentication.cookie-path-header`
`quarkus.oidc."tenant".authentication.cookie-path-header`
Cookie path header parameter value which,
Show more
	string	

`quarkus.oidc.authentication.cookie-domain`
`quarkus.oidc."tenant".authentication.cookie-domain`
Cookie domain parameter value which, if set,
Show more
	string	

`quarkus.oidc.authentication.cookie-same-site`
`quarkus.oidc."tenant".authentication.cookie-same-site`
SameSite attribute for the session cookie.
Show more
	`strict`, `lax`, `none`	`lax`

`quarkus.oidc.authentication.allow-multiple-code-flows`
`quarkus.oidc."tenant".authentication.allow-multiple-code-flows`
If a state cookie is present, a `state` query
Show more
	boolean	`true`

`quarkus.oidc.authentication.fail-on-missing-state-param`
`quarkus.oidc."tenant".authentication.fail-on-missing-state-param`
Fail with the HTTP 401 error if the state
Show more
	boolean	`false`

`quarkus.oidc.authentication.fail-on-unresolved-kid`
`quarkus.oidc."tenant".authentication.fail-on-unresolved-kid`
Fail with the HTTP 401 error if the ID token
Show more
	boolean	`true`

`quarkus.oidc.authentication.user-info-required`
`quarkus.oidc."tenant".authentication.user-info-required`
If this property is set to `true`, an OIDC
Show more
	boolean	`true` when `UserInfo` bean is injec

		ted, false otherwise
quarkus.oidc.authentication.session-age-extension quarkus.oidc."tenant".authentication.session-age-extension Session age extension in minutes. The user Show more	Duration	5M
quarkus.oidc.authentication.state-cookie-age quarkus.oidc."tenant".authentication.state-cookie-age State cookie age in minutes. State cookie is Show more	Duration	5M
quarkus.oidc.authentication.java-script-auto-redirect quarkus.oidc."tenant".authentication.java-script-auto-redirect If this property is set to true, a normal 302 Show more	boolean	true
quarkus.oidc.authentication.id-token-required quarkus.oidc."tenant".authentication.id-token-required Requires that ID token is available when the Show more	boolean	true
quarkus.oidc.authentication.internal-id-token-lifespan quarkus.oidc."tenant".authentication.internal-id-token-lifespan Internal ID token lifespan. This property is Show more	Duration	
quarkus.oidc.authentication.pkce-required quarkus.oidc."tenant".authentication.pkce-required Requires that a Proof Key for Code Exchange Show more	boolean	false
quarkus.oidc.authentication.state-secret	string	

`quarkus.oidc."tenant".authentication.state-secret` Secret used to encrypt Proof Key for Code Show more		
Configuration to complete an authorization code flow grant	Type	Default

`quarkus.oidc.code-grant.extra-params."parameter-name"`
`quarkus.oidc."tenant".code-grant.extra-params."parameter-name"`
Additional parameters, in addition to the
Show more
	Map<String, String>	

`quarkus.oidc.code-grant.headers."header-name"`
`quarkus.oidc."tenant".code-grant.headers."header-name"`
Custom HTTP headers which must be sent to
Show more
	Map<String, String>	

Default token state manager configuration	Type	Default

`quarkus.oidc.token-state-manager.strategy`
`quarkus.oidc."tenant".token-state-manager.strategy`
Default TokenStateManager strategy.
Show more
	keep-all-tokens, id-token, id-refresh-tokens	keep-all-tokens

`quarkus.oidc.token-state-manager.split-tokens`
`quarkus.oidc."tenant".token-state-manager.split-tokens`
Default TokenStateManager keeps all tokens
Show more
	boolean	`false`

`quarkus.oidc.token-state-manager.encryption-required`	boolean	`true`

`quarkus.oidc."tenant".token-state-manager.encryption-required` Mandates that the Default Show more		

`quarkus.oidc.token-state-manager.encryption-secret`
`quarkus.oidc."tenant".token-state-manager.encryption-secret`
The secret used by the Default
Show more
	string	

`quarkus.oidc.token-state-manager.encryption-algorithm`
`quarkus.oidc."tenant".token-state-manager.encryption-algorithm`
Session cookie key encryption algorithm
Show more
	`a256-gcmkw`, `dir`	`a256-gcmkw`

How JsonWebKey verification key set should be acquired and managed	Type	Default

`quarkus.oidc.jwks.resolve-early`
`quarkus.oidc."tenant".jwks.resolve-early`
If JWK verification keys should be fetched at
Show more
	boolean	`true`

`quarkus.oidc.jwks.cache-size`
`quarkus.oidc."tenant".jwks.cache-size`
Maximum number of JWK keys that can be
Show more
	int	`10`

`quarkus.oidc.jwks.cache-time-to-live`
`quarkus.oidc."tenant".jwks.cache-time-to-live`
Number of minutes a JWK key can be cached
Show more
	Duration	`10M`

`quarkus.oidc.jwks.clean-up-timer-interval`
`quarkus.oidc."tenant".jwks.clean-up-timer-interval`
Cache timer interval. If this property is set, a
Show more
	Duration	

`quarkus.oidc.jwks.try-all`
`quarkus.oidc."tenant".jwks.try-all`
In case there is no key identifier ('kid') or
Show more
	boolean	`false`

Default TokenIntrospection and UserInfo Cache configuration	Type	Default
`quarkus.oidc.token-cache.max-size` Maximum number of cache entries. Set it to Show more	int	`0`
`quarkus.oidc.token-cache.time-to-live` Maximum amount of time a given cache Show more	Duration	`3M`
`quarkus.oidc.token-cache.clean-up-timer-interval` Clean up timer interval. If this property is set Show more	Duration	
OpenID Connect Client	Type	Default
`quarkus.oidc-client.enabled` If the OIDC client extension is enabled. Show more	boolean	`true`

`quarkus.oidc-client.auth-server-url`
`quarkus.oidc-client."id".auth-server-url`
The base URL of the OpenID Connect (OIDC)
Show more
	string	

`quarkus.oidc-client.discovery-enabled`
`quarkus.oidc-client."id".discovery-enabled`
Discovery of the OIDC endpoints. If not
Show more
	boolean	`true`

`quarkus.oidc-client.registration-path`
`quarkus.oidc-client."id".registration-path`
The relative path or absolute URL of the
Show more
	string	

`quarkus.oidc-client.connection-delay`
`quarkus.oidc-client."id".connection-delay`
The duration to attempt the initial
Show more
	Duration	

`quarkus.oidc-client.connection-retry-count`
`quarkus.oidc-client."id".connection-retry-count`
The number of times to retry re-establishing
Show more
	int	`3`

`quarkus.oidc-client.connection-timeout`
`quarkus.oidc-client."id".connection-timeout`
The number of seconds after which the
Show more
	Duration	`10S`

`quarkus.oidc-client.use-blocking-dns-lookup`
`quarkus.oidc-client."id".use-blocking-dns-lookup`
Whether DNS lookup should be performed
Show more
	boolean	`false`

`quarkus.oidc-client.max-pool-size`
`quarkus.oidc-client."id".max-pool-size`
The maximum size of the connection pool
Show more
	int	

`quarkus.oidc-client.follow-redirects`
`quarkus.oidc-client."id".follow-redirects`
Follow redirects automatically when
Show more
	boolean	`true`

`quarkus.oidc-client.token-path`
`quarkus.oidc-client."id".token-path`
The OIDC token endpoint that issues access
Show more
	string	

`quarkus.oidc-client.revoke-path`
`quarkus.oidc-client."id".revoke-path`
The relative path or absolute URL of the
Show more
	string	

`quarkus.oidc-client.client-id`
`quarkus.oidc-client."id".client-id`
The client id of the application. Each
Show more
	string	

`quarkus.oidc-client.client-name`
`quarkus.oidc-client."id".client-name`
The client name of the application. It is
Show more
	string	

`quarkus.oidc-client.id`
`quarkus.oidc-client."id".id`
A unique OIDC client identifier. It must be set
Show more
	string	

`quarkus.oidc-client.client-enabled`
`quarkus.oidc-client."id".client-enabled`
If this client configuration is enabled.
Show more
	boolean	`true`

`quarkus.oidc-client.scopes`
`quarkus.oidc-client."id".scopes`
List of access token scopes
Show more
	list of string	

`quarkus.oidc-client.audience`
`quarkus.oidc-client."id".audience`
List of access token audiences
Show more
	list of string	

`quarkus.oidc-client.refresh-token-time-skew`
`quarkus.oidc-client."id".refresh-token-time-skew`
Refresh token time skew. If this property is
Show more
	Duration	

`quarkus.oidc-client.access-token-expires-in`
`quarkus.oidc-client."id".access-token-expires-in`
Access token expiration period relative to the
Show more
	Duration	

`quarkus.oidc-client.access-token-expiry-skew`
`quarkus.oidc-client."id".access-token-expiry-skew`
Access token expiry time skew that can be
Show more
	Duration	

`quarkus.oidc-client.absolute-expires-in`
`quarkus.oidc-client."id".absolute-expires-in`
If the access token 'expires_in' property
Show more
	boolean	`false`

`quarkus.oidc-client.grant.type`
`quarkus.oidc-client."id".grant.type`
Grant type
Show more
	`client`, `password`, `code`, `exchange`, `jwt`, `refresh`, `ciba`, `device`	`client`

`quarkus.oidc-client.grant.access-token-property`
`quarkus.oidc-client."id".grant.access-token-property`
Access token property name in a token grant
Show more
	string	`access_token`

`quarkus.oidc-client.grant.refresh-token-property`	string	`refresh_to`

`quarkus.oidc-client."id".grant.refresh-token-property` Refresh token property name in a token Show more		`ken`

`quarkus.oidc-client.grant.expires-in-property`
`quarkus.oidc-client."id".grant.expires-in-property`
Access token expiry property name in a
Show more
	string	`expires_in`

`quarkus.oidc-client.grant.refresh-expires-in-property`
`quarkus.oidc-client."id".grant.refresh-expires-in-property`
Refresh token expiry property name in a
Show more
	string	`refresh_expires_in`

`quarkus.oidc-client.grant-options."grant-name"`
`quarkus.oidc-client."id".grant-options."grant-name"`
Grant options
Show more
	Map<String, Map<String, String>>	

`quarkus.oidc-client.early-tokens-acquisition`
`quarkus.oidc-client."id".early-tokens-acquisition`
Requires that all filters which use 'OidcClient'
Show more
	boolean	`true`

`quarkus.oidc-client.headers."headers"`
`quarkus.oidc-client."id".headers."headers"`
Custom HTTP headers which have to be sent
Show more
	Map<String, String>	

`quarkus.oidc-client.refresh-interval`
`quarkus.oidc-client."id".refresh-interval`
Token refresh interval. By default, OIDC
Show more
	Duration	

HTTP proxy configuration	Type	Default

`quarkus.oidc-client.proxy.host`
`quarkus.oidc-client."id".proxy.host`
The host name or IP address of the Proxy.
Show more
	string	

`quarkus.oidc-client.proxy.port`
`quarkus.oidc-client."id".proxy.port`
The port number of the Proxy. The default
Show more
	int	`80`

`quarkus.oidc-client.proxy.username`
`quarkus.oidc-client."id".proxy.username`
The username, if the Proxy needs
Show more
	string	

`quarkus.oidc-client.proxy.password`
`quarkus.oidc-client."id".proxy.password`
The password, if the Proxy needs
Show more
	string	

TLS configuration	**Type**	**Default**

`quarkus.oidc-client.tls.tls-configuration-name`
`quarkus.oidc-client."id".tls.tls-configuration-name`
The name of the TLS configuration to use.
Show more
	string	

Different authentication options for OIDC client to access OIDC token and other secured endpoints	**Type**	**Default**

`quarkus.oidc-client.credentials.secret`
`quarkus.oidc-client."id".credentials.secret`
The client secret used by the
Show more
	string	

`quarkus.oidc-client.credentials.client-`	string	

`secret.value`
`quarkus.oidc-client."id".credentials.client-secret.value`
The client secret value. This value is ignored
Show more		

`quarkus.oidc-client.credentials.client-secret.provider.name`
`quarkus.oidc-client."id".credentials.client-secret.provider.name`
The CredentialsProvider bean name, which
Show more
	string	

`quarkus.oidc-client.credentials.client-secret.provider.keyring-name`
`quarkus.oidc-client."id".credentials.client-secret.provider.keyring-name`
The CredentialsProvider keyring name. The
Show more
	string	

`quarkus.oidc-client.credentials.client-secret.provider.key`
`quarkus.oidc-client."id".credentials.client-secret.provider.key`
The CredentialsProvider client secret key
Show more
	string	

`quarkus.oidc-client.credentials.client-secret.method`
`quarkus.oidc-client."id".credentials.client-secret.method`
The authentication method. If the
Show more
	`basic`, `post`, `post-jwt`, `query`	

`quarkus.oidc-client.credentials.jwt.source`
`quarkus.oidc-client."id".credentials.jwt.source`
JWT token source: OIDC provider client or an
	`client`, `bearer`	`client`

Show more		

`quarkus.oidc-client.credentials.jwt.token-path`
`quarkus.oidc-client."id".credentials.jwt.token-path`
Path to a file with a JWT bearer token that
Show more
	path	

`quarkus.oidc-client.credentials.jwt.secret`
`quarkus.oidc-client."id".credentials.jwt.secret`
If provided, indicates that JWT is signed using
Show more
	string	

`quarkus.oidc-client.credentials.jwt.secret-provider.name`
`quarkus.oidc-client."id".credentials.jwt.secret-provider.name`
The CredentialsProvider bean name, which
Show more
	string	

`quarkus.oidc-client.credentials.jwt.secret-provider.keyring-name`
`quarkus.oidc-client."id".credentials.jwt.secret-provider.keyring-name`
The CredentialsProvider keyring name. The
Show more
	string	

`quarkus.oidc-client.credentials.jwt.secret-provider.key`
`quarkus.oidc-client."id".credentials.jwt.secret-provider.key`
The CredentialsProvider client secret key
Show more
	string	

`quarkus.oidc-client.credentials.jwt.key`	string	

`quarkus.oidc-client."id".credentials.jwt.key` String representation of a private key. If Show more		

`quarkus.oidc-client.credentials.jwt.key-file`
`quarkus.oidc-client."id".credentials.jwt.key-file`
If provided, indicates that JWT is signed using
Show more
	string	

`quarkus.oidc-client.credentials.jwt.key-store-file`
`quarkus.oidc-client."id".credentials.jwt.key-store-file`
If provided, indicates that JWT is signed using
Show more
	string	

`quarkus.oidc-client.credentials.jwt.key-store-password`
`quarkus.oidc-client."id".credentials.jwt.key-store-password`
A parameter to specify the password of the
Show more
	string	

`quarkus.oidc-client.credentials.jwt.key-id`
`quarkus.oidc-client."id".credentials.jwt.key-id`
The private key id or alias.
Show more
	string	

`quarkus.oidc-client.credentials.jwt.key-password`
`quarkus.oidc-client."id".credentials.jwt.key-password`
The private key password.
Show more
	string	

`quarkus.oidc-client.credentials.jwt.audience`
`quarkus.oidc-client."id".credentials.jwt.audience`
The JWT audience (aud) claim value. By
Show more
	string	

`quarkus.oidc-client.credentials.jwt.token-key-id`
`quarkus.oidc-client."id".credentials.jwt.token-key-id`
The key identifier of the signing key added as
Show more
	string	

`quarkus.oidc-client.credentials.jwt.issuer`
`quarkus.oidc-client."id".credentials.jwt.issuer`
The issuer of the signing key added as a JWT
Show more
	string	

`quarkus.oidc-client.credentials.jwt.subject`
`quarkus.oidc-client."id".credentials.jwt.subject`
Subject of the signing key added as a JWT
Show more
	string	

`quarkus.oidc-client.credentials.jwt.claims."claim-name"`
`quarkus.oidc-client."id".credentials.jwt.claims."claim-name"`
Additional claims.
Show more
	Map<String, String>	

`quarkus.oidc-client.credentials.jwt.signature-algorithm` `quarkus.oidc-client."id".credentials.jwt.signatu	string	

`re-algorithm` The signature algorithm used for the `key-` Show more		

`quarkus.oidc-client.credentials.jwt.lifespan`
`quarkus.oidc-client."id".credentials.jwt.lifespan`
The JWT lifespan in seconds. This value is
Show more
	int	`10`

`quarkus.oidc-client.credentials.jwt.assertion`
`quarkus.oidc-client."id".credentials.jwt.assertion`
If true then the client authentication token is
Show more
	boolean	`false`

OpenID Connect Client integration for GraphQL client	Type	Default
`quarkus.oidc-client-graphql.client-name` Name of the configured OidcClient used by Show more	string	
OpenID Connect Database Token State Manager	Type	Default
`quarkus.oidc.db-token-state-manager.enabled` Whether token state should be stored in the Show more	boolean	`true`
`quarkus.oidc.db-token-state-manager.delete-expired-delay` How often should Quarkus check for expired Show more	Duration	`8H`
`quarkus.oidc.db-token-state-manager.create-database-table-if-not-exists` Whether Quarkus should attempt to create Show more	boolean	`true`

OpenID Connect Dynamic Client Registration	Type	Default
`quarkus.oidc-client-registration.enabled` If the OIDC client registration extension is Show more	boolean	`true`

`quarkus.oidc-client-registration.auth-server-url`
`quarkus.oidc-client-registration."id".auth-server-url`
The base URL of the OpenID Connect (OIDC)
Show more
	string	

`quarkus.oidc-client-registration.discovery-enabled`
`quarkus.oidc-client-registration."id".discovery-enabled`
Discovery of the OIDC endpoints. If not
Show more
	boolean	`true`

`quarkus.oidc-client-registration.registration-path`
`quarkus.oidc-client-registration."id".registration-path`
The relative path or absolute URL of the
Show more
	string	

`quarkus.oidc-client-registration.connection-delay`
`quarkus.oidc-client-registration."id".connection-delay`
The duration to attempt the initial
Show more
	Duration	

`quarkus.oidc-client-registration.connection-retry-count`
`quarkus.oidc-client-registration."id".connection-retry-count`
The number of times to retry re-establishing
Show more
	int	3

`quarkus.oidc-client-registration.connection-timeout`
`quarkus.oidc-client-registration."id".connection-timeout`
The number of seconds after which the
Show more
	Duration	`10S`

`quarkus.oidc-client-registration.use-blocking-dns-lookup`
`quarkus.oidc-client-registration."id".use-blocking-dns-lookup`
Whether DNS lookup should be performed
Show more
	boolean	`false`

`quarkus.oidc-client-registration.max-pool-size`
`quarkus.oidc-client-registration."id".max-pool-size`
The maximum size of the connection pool
Show more
	int	

`quarkus.oidc-client-registration.follow-redirects`
`quarkus.oidc-client-registration."id".follow-redirects`
Follow redirects automatically when
Show more
	boolean	`true`

`quarkus.oidc-client-registration.id`
`quarkus.oidc-client-registration."id".id`
OIDC Client Registration id
Show more
	string	

`quarkus.oidc-client-registration.registration-enabled`
`quarkus.oidc-client-registration."id".registration-enabled`
If this client registration configuration is
Show more
	boolean	`true`

`quarkus.oidc-client-registration.register-early`
`quarkus.oidc-client-registration."id".register-early`
If the client configured with `metadata` must
Show more
	boolean	`true`

`quarkus.oidc-client-registration.initial-token`
`quarkus.oidc-client-registration."id".initial-token`
Initial access token
Show more
	string	

`quarkus.oidc-client-registration.metadata.client-name`
`quarkus.oidc-client-registration."id".metadata.client-name`
Client name
Show more
	string	

`quarkus.oidc-client-registration.metadata.redirect-uri`
`quarkus.oidc-client-registration."id".metadata.redirect-uri`
Redirect URI
Show more
	string	

`quarkus.oidc-client-registration.metadata.post-logout-uri` `quarkus.oidc-client-registration."id".metadata.post-	string	

`logout-uri` Post Logout URI Show more		

`quarkus.oidc-client-registration.metadata.extra-props."extra-props"`
`quarkus.oidc-client-registration."id".metadata.extra-props."extra-props"`
Additional metadata properties
Show more
	Map<String, String>	

HTTP proxy configuration	Type	Default

`quarkus.oidc-client-registration.proxy.host`
`quarkus.oidc-client-registration."id".proxy.host`
The host name or IP address of the Proxy.
Show more
	string	

`quarkus.oidc-client-registration.proxy.port`
`quarkus.oidc-client-registration."id".proxy.port`
The port number of the Proxy. The default
Show more
	int	`80`

`quarkus.oidc-client-registration.proxy.username`
`quarkus.oidc-client-registration."id".proxy.username`
The username, if the Proxy needs
Show more
	string	

`quarkus.oidc-client-registration.proxy.password`
`quarkus.oidc-client-registration."id".proxy.password`
The password, if the Proxy needs
Show more
	string	

TLS configuration	Type	Default
`quarkus.oidc-client-registration.tls.tls-configuration-name`	string	

`quarkus.oidc-client-registration."id".tls.tls-configuration-name` The name of the TLS configuration to use. Show more		
OpenID Connect Redis Token State Manager	Type	Default
`quarkus.oidc.redis-token-state-manager.enabled` Enables this extension. Set to 'false' if this Show more	boolean	`true`
`quarkus.oidc.redis-token-state-manager.redis-client-name` Selects Redis client used to store the OIDC Show more	string	
OpenTelemetry	Type	Default
`quarkus.otel.enabled` If false, disable the OpenTelemetry usage at Show more	boolean	`true`
`quarkus.otel.simple` Should we use simple processor for spans Show more	boolean	`false`
`quarkus.otel.traces.enabled` Enable tracing with OpenTelemetry. Show more	boolean	`true`
`quarkus.otel.traces.exporter` List of exporters supported by Quarkus. Show more	list of string	`cdi`
`quarkus.otel.traces.sampler` The sampler to use for tracing. Show more	string	`parentbased_always_on`
`quarkus.otel.traces.eusp.enabled` If OpenTelemetry End User attributes should Show more	boolean	`false`
`quarkus.otel.metrics.enabled` Enable metrics with OpenTelemetry. Show more	boolean	`false`

`quarkus.otel.metrics.exporter` The Metrics exporter to use. Show more	list of string	`cdi`
`quarkus.otel.logs.enabled` Enable logs with OpenTelemetry. Show more	boolean	`false`
`quarkus.otel.logs.exporter` The Logs exporter to use. Show more	list of string	`cdi`
`quarkus.otel.propagators` The propagators to be used. Use a comma- Show more	list of string	`tracecontext`, `baggage`
`quarkus.otel.instrument.grpc` Enables instrumentation for gRPC. Show more	boolean	`true`
`quarkus.otel.instrument.messaging` Enables instrumentation for Messaging. Show more	boolean	`true`
`quarkus.otel.instrument.resteasy-client` Enables instrumentation for REST Client Show more	boolean	`true`
`quarkus.otel.instrument.rest` Enables instrumentation for Quarkus REST. Show more	boolean	`true`
`quarkus.otel.instrument.resteasy` Enables instrumentation for RESTEasy Show more	boolean	`true`
`quarkus.otel.security-events.enabled` Whether exporting of the security events is Show more	boolean	`false`
`quarkus.otel.security-events.event-types` Selects security event types. Show more	list of `all`, `authentication-succe	`all`

	ss, authentication-failure, authorization-success, authorization-failure, other	
quarkus.otel.sdk.disabled If true, disable the OpenTelemetry SDK. Show more	boolean	false
quarkus.otel.traces.suppress-non-application-uris Suppress non-application uris from trace Show more	boolean	true
quarkus.otel.traces.suppress-application-uris Comma-separated, suppress application uris Show more	list of string	
quarkus.otel.traces.include-static-resources Include static resources from trace Show more	boolean	false
quarkus.otel.traces.sampler.arg Sampler argument. Depends on the Show more	string	1.0d
quarkus.otel.metric.export.interval The interval, between the start of two metric Show more	Duration	60S
quarkus.otel.logs.handler.enabled Determine whether to enable the	boolean	true

Show more		
`quarkus.otel.logs.level` The log level to use for the OpenTelemetry Show more	Level	`ALL`
`quarkus.otel.attribute.value.length.limit` The maximum length of attribute values. Show more	string	
`quarkus.otel.attribute.count.limit` The maximum number of attributes. Applies Show more	int	`128`
`quarkus.otel.span.attribute.value.length.limit` The maximum length of span attribute Show more	int	
`quarkus.otel.span.attribute.count.limit` The maximum number of attributes per Show more	int	`128`
`quarkus.otel.span.event.count.limit` The maximum number of events per span. Show more	int	`128`
`quarkus.otel.span.link.count.limit` The maximum number of links per span. Show more	int	`128`
`quarkus.otel.bsp.schedule.delay` The Batch Span Processor interval `Duration` Show more	Duration	`5S`
`quarkus.otel.bsp.max.queue.size` The Batch Span Processor maximum queue Show more	int	`2048`
`quarkus.otel.bsp.max.export.batch.size` The Batch Span Processor maximum batch Show more	int	`512`
`quarkus.otel.bsp.export.timeout`	Duration	`30S`

The Batch Span Processor maximum allowed Show more		
`quarkus.otel.blrp.schedule.delay` The Batch Log Record Processor interval Show more	Duration	`1S`
`quarkus.otel.blrp.max.queue.size` The Batch Log Record Processor maximum Show more	int	`2048`
`quarkus.otel.blrp.max.export.batch.size` The Batch Log Record Processor maximum Show more	int	`512`
`quarkus.otel.blrp.export.timeout` The Batch Log Record Processor maximum Show more	Duration	`30S`
`quarkus.otel.resource.attributes` Specify resource attributes in the following Show more	list of string	
`quarkus.otel.service.name` Specify logical service name. Takes Show more	string	`${quarkus.application.name:unset}`
`quarkus.otel.experimental.resource.disabled-keys` Specify resource attribute keys that are Show more	list of string	
`quarkus.otel.experimental.shutdown-wait-time` The maximum amount of time Quarkus will Show more	Duration	`2S`
`quarkus.otel.instrument.vertx-http` Enables instrumentation for Vert.x HTTP. Show more	boolean	`true`

`quarkus.otel.instrument.vertx-event-bus` Enables instrumentation for Vert.x Event Show more	boolean	`true`
`quarkus.otel.instrument.vertx-sql-client` Enables instrumentation for Vert.x SQL Show more	boolean	`true`
`quarkus.otel.instrument.vertx-redis-client` Enables instrumentation for Vert.x Redis Show more	boolean	`true`
`quarkus.otel.instrument.jvm-metrics` Enables instrumentation for JVM Metrics. Show more	boolean	`true`
`quarkus.otel.instrument.http-server-metrics` Enables instrumentation for HTTP Server Show more	boolean	`true`
`quarkus.otel.mp.compatibility` Prioritize OpenTelemetry configuration Show more	boolean	`false`
`quarkus.otel.exporter.otlp.endpoint` Sets the OTLP endpoint to send telemetry Show more	string	`http://localhost:4317/`
`quarkus.otel.exporter.otlp.headers` Key-value pairs to be used as headers Show more	list of string	
`quarkus.otel.exporter.otlp.compression` Sets the method used to compress payloads. Show more	`gzip`, `none`	
`quarkus.otel.exporter.otlp.timeout` Sets the maximum time to wait for the Show more	Duration	`10s`
`quarkus.otel.exporter.otlp.protocol`	string	`grpc`

OTLP defines the encoding of telemetry data Show more		
`quarkus.otel.exporter.otlp.key-cert.keys` Comma-separated list of the path to the key Show more	list of string	
`quarkus.otel.exporter.otlp.key-cert.certs` Comma-separated list of the path to the Show more	list of string	
`quarkus.otel.exporter.otlp.trust-cert.certs` Comma-separated list of the trust certificate Show more	list of string	
`quarkus.otel.exporter.otlp.tls-configuration-name` The name of the TLS configuration to use. Show more	string	
`quarkus.otel.exporter.otlp.proxy-options.enabled` If proxy connection must be used. Show more	boolean	`false`
`quarkus.otel.exporter.otlp.proxy-options.username` Set proxy username. Show more	string	
`quarkus.otel.exporter.otlp.proxy-options.password` Set proxy password. Show more	string	
`quarkus.otel.exporter.otlp.proxy-options.port` Set proxy port. Show more	int	
`quarkus.otel.exporter.otlp.proxy-options.host` Set proxy host. Show more	string	
`quarkus.otel.exporter.otlp.traces.endpoint` Sets the OTLP endpoint to send telemetry Show more	string	`http://localhos`

		t:4317/
quarkus.otel.exporter.otlp.traces.headers Key-value pairs to be used as headers Show more	list of string	
quarkus.otel.exporter.otlp.traces.compression Sets the method used to compress payloads. Show more	gzip, none	
quarkus.otel.exporter.otlp.traces.timeout Sets the maximum time to wait for the Show more	Duration	10s
quarkus.otel.exporter.otlp.traces.protocol OTLP defines the encoding of telemetry data Show more	string	grpc
quarkus.otel.exporter.otlp.traces.key-cert.keys Comma-separated list of the path to the key Show more	list of string	
quarkus.otel.exporter.otlp.traces.key-cert.certs Comma-separated list of the path to the Show more	list of string	
quarkus.otel.exporter.otlp.traces.trust-cert.certs Comma-separated list of the trust certificate Show more	list of string	
quarkus.otel.exporter.otlp.traces.tls-configuration-name The name of the TLS configuration to use. Show more	string	
quarkus.otel.exporter.otlp.traces.proxy-options.enabled If proxy connection must be used. Show more	boolean	false
quarkus.otel.exporter.otlp.traces.proxy-options.username Set proxy username. Show more	string	

`quarkus.otel.exporter.otlp.traces.proxy-options.password` Set proxy password. Show more	string	
`quarkus.otel.exporter.otlp.traces.proxy-options.port` Set proxy port. Show more	int	
`quarkus.otel.exporter.otlp.traces.proxy-options.host` Set proxy host. Show more	string	
`quarkus.otel.exporter.otlp.metrics.endpoint` Sets the OTLP endpoint to send telemetry Show more	string	`http://localhost:4317/`
`quarkus.otel.exporter.otlp.metrics.headers` Key-value pairs to be used as headers Show more	list of string	
`quarkus.otel.exporter.otlp.metrics.compression` Sets the method used to compress payloads. Show more	`gzip`, `none`	
`quarkus.otel.exporter.otlp.metrics.timeout` Sets the maximum time to wait for the Show more	Duration	`10s`
`quarkus.otel.exporter.otlp.metrics.protocol` OTLP defines the encoding of telemetry data Show more	string	`grpc`
`quarkus.otel.exporter.otlp.metrics.key-cert.keys` Comma-separated list of the path to the key Show more	list of string	
`quarkus.otel.exporter.otlp.metrics.key-cert.certs` Comma-separated list of the path to the Show more	list of string	

`quarkus.otel.exporter.otlp.metrics.trust-cert.certs` Comma-separated list of the trust certificate Show more	list of string	
`quarkus.otel.exporter.otlp.metrics.tls-configuration-name` The name of the TLS configuration to use. Show more	string	
`quarkus.otel.exporter.otlp.metrics.proxy-options.enabled` If proxy connection must be used. Show more	boolean	`false`
`quarkus.otel.exporter.otlp.metrics.proxy-options.username` Set proxy username. Show more	string	
`quarkus.otel.exporter.otlp.metrics.proxy-options.password` Set proxy password. Show more	string	
`quarkus.otel.exporter.otlp.metrics.proxy-options.port` Set proxy port. Show more	int	
`quarkus.otel.exporter.otlp.metrics.proxy-options.host` Set proxy host. Show more	string	
`quarkus.otel.exporter.otlp.metrics.temporality-preference` The preferred output aggregation Show more	string	`cumulative`
`quarkus.otel.exporter.otlp.metrics.default-histogram-aggregation` The preferred default histogram aggregation. Show more	string	`explicit_bucket_histogram`
`quarkus.otel.exporter.otlp.logs.endpoint` Sets the OTLP endpoint to send telemetry Show more	string	`http://localhost:4317/`

`quarkus.otel.exporter.otlp.logs.headers` Key-value pairs to be used as headers Show more	list of string	
`quarkus.otel.exporter.otlp.logs.compression` Sets the method used to compress payloads. Show more	`gzip`, `none`	
`quarkus.otel.exporter.otlp.logs.timeout` Sets the maximum time to wait for the Show more	Duration	`10s`
`quarkus.otel.exporter.otlp.logs.protocol` OTLP defines the encoding of telemetry data Show more	string	`grpc`
`quarkus.otel.exporter.otlp.logs.key-cert.keys` Comma-separated list of the path to the key Show more	list of string	
`quarkus.otel.exporter.otlp.logs.key-cert.certs` Comma-separated list of the path to the Show more	list of string	
`quarkus.otel.exporter.otlp.logs.trust-cert.certs` Comma-separated list of the trust certificate Show more	list of string	
`quarkus.otel.exporter.otlp.logs.tls-configuration-name` The name of the TLS configuration to use. Show more	string	
`quarkus.otel.exporter.otlp.logs.proxy-options.enabled` If proxy connection must be used. Show more	boolean	`false`
`quarkus.otel.exporter.otlp.logs.proxy-options.username` Set proxy username. Show more	string	
`quarkus.otel.exporter.otlp.logs.proxy-options.password`	string	

Set proxy password. Show more		
`quarkus.otel.exporter.otlp.logs.proxy-options.port` Set proxy port. Show more	int	
`quarkus.otel.exporter.otlp.logs.proxy-options.host` Set proxy host. Show more	string	

Picocli	Type	Default
`quarkus.picocli.top-command` Name of bean annotated with Show more	string	

Quarkus - Vert.x GraphQL	Type	Default
`quarkus.vertx-graphql.ui.always-include` If GraphQL UI should be included every time. Show more	boolean	`false`
`quarkus.vertx-graphql.ui.path` The path where GraphQL UI is available. Show more	string	`graphql-ui`

Quarkus Extension for Spring Cloud Config Client	Type	Default
`quarkus.spring-cloud-config.enabled` If enabled, will try to read the configuration Show more	boolean	`false`
`quarkus.spring-cloud-config.fail-fast` If set to true, the application will not stand Show more	boolean	`false`
`quarkus.spring-cloud-config.url` The Base URI where the Spring Cloud Config Show more	string	`http://localhost:8888`

`quarkus.spring-cloud-config.name` Name of the application on Spring Cloud Show more	string	`${quarkus.application.name:}`
`quarkus.spring-cloud-config.label` The label to be used to pull remote Show more	string	
`quarkus.spring-cloud-config.connection-timeout` The amount of time to wait when initially Show more	Duration	`10S`
`quarkus.spring-cloud-config.read-timeout` The amount of time to wait for a read on a Show more	Duration	`60S`
`quarkus.spring-cloud-config.username` The username to be used if the Config Server Show more	string	
`quarkus.spring-cloud-config.password` The password to be used if the Config Server Show more	string	
`quarkus.spring-cloud-config.trust-store` TrustStore to be used containing the SSL Show more	path	
`quarkus.spring-cloud-config.trust-store-password` Password of TrustStore to be used Show more	string	
`quarkus.spring-cloud-config.key-store` KeyStore to be used containing the SSL Show more	path	
`quarkus.spring-cloud-config.key-store-password` Password of KeyStore to be used containing Show more	string	

`quarkus.spring-cloud-config.key-password` Password to recover key from KeyStore for Show more	string	
`quarkus.spring-cloud-config.trust-certs` When using HTTPS and no keyStore has Show more	boolean	`${quarkus.tls.trust-all:false}`
`quarkus.spring-cloud-config.headers."header-name"` Custom headers to pass the Spring Cloud Show more	Map<String, String>	
`quarkus.spring-cloud-config.profiles` The profiles to use for lookup Show more	list of string	
`quarkus.spring-cloud-config.ordinal` Microprofile Config ordinal. Show more	int	`450`
`quarkus.spring-cloud-config.discovery.enabled` Enable discovery of the Spring Cloud Config Show more	boolean	`false`
`quarkus.spring-cloud-config.discovery.service-id` The service ID to use when discovering the Show more	string	
`quarkus.spring-cloud-config.discovery.eureka-config.service-url."service-url"` The service URL to use to specify Eureka Show more	Map<String, String>	
`quarkus.spring-cloud-config.discovery.eureka-config.registry-fetch-interval-seconds` Indicates how often(in seconds) to fetch the Show more	Duration	`30S`

Quartz	Type	Default
`quarkus.quartz.clustered` Enable cluster mode or not. Show more	boolean	`false`
`quarkus.quartz.cluster-checkin-interval` The frequency (in milliseconds) at which the Show more	long	`15000`
`quarkus.quartz.store-type` The type of store to use. Show more	`ram`, `jdbc-tx`, `jdbc-cmt`	`ram`
`quarkus.quartz.thread-pool-class` The class name of the thread pool Show more	string	`org.quartz.simpl.SimpleThreadPool`
`quarkus.quartz.datasource` The name of the datasource to use. Show more	string	
`quarkus.quartz.defer-datasource-check` If set to true, defers datasource check to Show more	boolean	`false`
`quarkus.quartz.table-prefix` The prefix for quartz job store tables. Show more	string	`QRTZ_`
`quarkus.quartz.select-with-lock-sql` The SQL string that selects a row in the Show more	string	
`quarkus.quartz.driver-delegate` Allows users to specify fully qualified class Show more	string	
`quarkus.quartz.serialize-job-data` Instructs JDBCJobStore to serialize Show more	boolean	`false`

`quarkus.quartz.instance-name` The name of the Quartz instance. Show more	string	`QuarkusQuartzScheduler`
`quarkus.quartz.instance-id` The identifier of Quartz instance that must Show more	string	`AUTO`
`quarkus.quartz.batch-trigger-acquisition-fire-ahead-time-window` The amount of time in milliseconds that a Show more	long	`0`
`quarkus.quartz.batch-trigger-acquisition-max-count` The maximum number of triggers that a Show more	int	`1`
`quarkus.quartz.thread-count` The size of scheduler thread pool. This will Show more	int	`10`
`quarkus.quartz.thread-priority` Thread priority of worker threads in the pool. Show more	int	`5`
`quarkus.quartz.misfire-threshold` Defines how late the schedulers should be to Show more	Duration	`60S`
`quarkus.quartz.shutdown-wait-time` The maximum amount of time Quarkus will Show more	Duration	`10S`
`quarkus.quartz.simple-trigger.misfire-policy` The quartz misfire policy for this job. Show more	`smart-policy`, `ignore-misfire-policy`, `fire-`	`smart-policy`

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quarkus.quartz.cron-trigger.misfire-policy The quartz misfire policy for this job. Show more	smart-polic y, ignor e-misfi re-polic y, fire-now, simpl e-trigg er-resch edule-now-with-exist ing-repea t-count, simpl e-	smart-polic y

	trigger-reschedule-now-with-remaining-repeat-count, simple-trigger-reschedule-next-with-remaining-count, simple-trigger-reschedule-next-with-existing-count, cron-trigger-do-nothing	

`quarkus.quartz.unsupported-properties."full-property-key"` Properties that should be passed on directly Show more	Map<String, String>	
`quarkus.quartz.run-blocking-scheduled-method-on-quartz-thread` When set to `true`, blocking scheduled Show more	boolean	`false`
`quarkus.quartz.deferred-datasource-name` The name of the datasource to use. Show more	string	
Instance ID generators	Type	Default
`quarkus.quartz.instance-id-generators."generator-name".class` Class name for the configuration. Show more	string	required
`quarkus.quartz.instance-id-generators."generator-name".properties."property-key"` The properties passed to the class. Show more	Map<String, String>	
Trigger listeners	Type	Default
`quarkus.quartz.trigger-listeners."listener-name".class` Class name for the configuration. Show more	string	required
`quarkus.quartz.trigger-listeners."listener-name".properties."property-key"` The properties passed to the class. Show more	Map<String, String>	
Job listeners	Type	Default
`quarkus.quartz.job-listeners."listener-name".class`	string	required

Class name for the configuration. Show more		
`quarkus.quartz.job-listeners."listener-name".properties."property-key"` The properties passed to the class. Show more	Map<String, String>	
Plugins	Type	Default
`quarkus.quartz.plugins."plugin-name".class` Class name for the configuration. Show more	string	required
`quarkus.quartz.plugins."plugin-name".properties."property-key"` The properties passed to the class. Show more	Map<String, String>	
Misfire policy per job configuration	Type	Default
`quarkus.quartz.misfire-policy."identity"` The quartz misfire policy for this job. Show more	`smart-policy`, `ignore-misfire-policy`, `fire-now`, `simple-trigger-reschedule-now-with-existing-repea`	`smart-policy`

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Qute	Type	Default
quarkus.qute.suffixes The list of suffixes used when attempting to Show more	list of string	qute.html, qute.txt, html, txt
quarkus.qute.content-types."file-suffix" The additional map of suffixes to content Show more	Map<String, String>	
quarkus.qute.type-check-excludes The list of exclude rules used to intentionally Show more	list of string	
quarkus.qute.template-path-exclude This regular expression is used to exclude Show more	Pattern	^\..*|.*\/\..*$
quarkus.qute.iteration-metadata-prefix The prefix is used to access the iteration Show more	string	
quarkus.qute.escape-content-types The list of content types for which the ', ", <, Show more	list of string	text/html, text/xml, application/xml, application/xhtml+xml

`quarkus.qute.default-charset` The default charset of the templates files. Show more	Charset	`UTF-8`
`quarkus.qute.duplicit-templates-strategy` The strategy used when multiple templates Show more	`prioritize`, `fail`	`prioritize`
`quarkus.qute.dev-mode.no-restart-templates` By default, a template modification results in Show more	Pattern	
`quarkus.qute.test-mode.record-rendered-results` By default, the rendering results of injected Show more	boolean	`true`
`quarkus.qute.property-not-found-strategy` The strategy used when a standalone Show more	`default`, `noop`, `throw-exception`, `output-original`	
`quarkus.qute.remove-standalone-lines` Specify whether the parser should remove Show more	boolean	`true`
`quarkus.qute.strict-rendering` If set to `true` then any expression that is Show more	boolean	`true`
`quarkus.qute.timeout` The global rendering timeout in milliseconds. Show more	long	`10000`
`quarkus.qute.use-async-timeout` If set to `true` then the timeout should also Show more	boolean	`true`

Reactive datasource configuration	Type	Default

`quarkus.datasource.reactive`
`quarkus.datasource."datasource-name".reactive`
If we create a Reactive datasource for this
Show more
	boolean	`true`

`quarkus.datasource.reactive.cache-prepared-statements`
`quarkus.datasource."datasource-name".reactive.cache-prepared-statements`
Whether prepared statements should be
Show more
	boolean	`false`

`quarkus.datasource.reactive.url`
`quarkus.datasource."datasource-name".reactive.url`
The datasource URLs.
Show more
	list of string	

`quarkus.datasource.reactive.max-size`
`quarkus.datasource."datasource-name".reactive.max-size`
The datasource pool maximum size.
Show more
	int	`20`

`quarkus.datasource.reactive.event-loop-size`
`quarkus.datasource."datasource-name".reactive.event-loop-size`
When a new connection object is created,
Show more
	int	

`quarkus.datasource.reactive.trust-all`
`quarkus.datasource."datasource-name".reactive.trust-all`
Whether all server certificates should be
Show more
	boolean	`false`

`quarkus.datasource.reactive.trust-certificate-pem` `quarkus.datasource."datasource-name".reactive.trust-certificate-pem`	boolean	`false`

PEM Trust config is disabled by default. Show more		

`quarkus.datasource.reactive.trust-certificate-pem.certs`
`quarkus.datasource."datasource-name".reactive.trust-certificate-pem.certs`
Comma-separated list of the trust certificate
Show more
	list of string	

`quarkus.datasource.reactive.trust-certificate-jks`
`quarkus.datasource."datasource-name".reactive.trust-certificate-jks`
JKS config is disabled by default.
Show more
	boolean	`false`

`quarkus.datasource.reactive.trust-certificate-jks.path`
`quarkus.datasource."datasource-name".reactive.trust-certificate-jks.path`
Path of the key file (JKS format).
Show more
	string	

`quarkus.datasource.reactive.trust-certificate-jks.password`
`quarkus.datasource."datasource-name".reactive.trust-certificate-jks.password`
Password of the key file.
Show more
	string	

`quarkus.datasource.reactive.trust-certificate-pfx`
`quarkus.datasource."datasource-name".reactive.trust-certificate-pfx`
PFX config is disabled by default.
Show more
	boolean	`false`

`quarkus.datasource.reactive.trust-certificate-pfx.path`
`quarkus.datasource."datasource-name".reactive.trust-certificate-pfx.path`
Path to the key file (PFX format).
Show more
	string	

`quarkus.datasource.reactive.trust-certificate-pfx.password`
`quarkus.datasource."datasource-name".reactive.trust-certificate-pfx.password`
Password of the key.
Show more
	string	

`quarkus.datasource.reactive.key-certificate-pem`
`quarkus.datasource."datasource-name".reactive.key-certificate-pem`
PEM Key/cert config is disabled by default.
Show more
	boolean	`false`

`quarkus.datasource.reactive.key-certificate-pem.keys`
`quarkus.datasource."datasource-name".reactive.key-certificate-pem.keys`
Comma-separated list of the path to the key
Show more
	list of string	

`quarkus.datasource.reactive.key-certificate-pem.certs`
`quarkus.datasource."datasource-name".reactive.key-certificate-pem.certs`
Comma-separated list of the path to the
Show more
	list of string	

`quarkus.datasource.reactive.key-certificate-jks`
`quarkus.datasource."datasource-name".reactive.key-certificate-jks`
JKS config is disabled by default.
Show more
	boolean	`false`

`quarkus.datasource.reactive.key-certificate-jks.path` `quarkus.datasource."datasource-name".reactive.key-certificate-jks.path` Path of the key file (JKS format). Show more	string	
`quarkus.datasource.reactive.key-certificate-jks.password` `quarkus.datasource."datasource-name".reactive.key-certificate-jks.password` Password of the key file. Show more	string	
`quarkus.datasource.reactive.key-certificate-pfx` `quarkus.datasource."datasource-name".reactive.key-certificate-pfx` PFX config is disabled by default. Show more	boolean	`false`
`quarkus.datasource.reactive.key-certificate-pfx.path` `quarkus.datasource."datasource-name".reactive.key-certificate-pfx.path` Path to the key file (PFX format). Show more	string	
`quarkus.datasource.reactive.key-certificate-pfx.password` `quarkus.datasource."datasource-name".reactive.key-certificate-pfx.password` Password of the key. Show more	string	
`quarkus.datasource.reactive.reconnect-attempts` `quarkus.datasource."datasource-name".reactive.reconnect-attempts` The number of reconnection attempts when Show more	int	`0`

quarkus.datasource.reactive.reconnect-interval quarkus.datasource."datasource-name".reactive.reconnect-interval The interval between reconnection attempts Show more	Duration	PT1S
quarkus.datasource.reactive.hostname-verification-algorithm quarkus.datasource."datasource-name".reactive.hostname-verification-algorithm The hostname verification algorithm to use Show more	string	NONE
quarkus.datasource.reactive.idle-timeout quarkus.datasource."datasource-name".reactive.idle-timeout The maximum time a connection remains Show more	Duration	no timeout
quarkus.datasource.reactive.max-lifetime quarkus.datasource."datasource-name".reactive.max-lifetime The maximum time a connection remains in Show more	Duration	no timeout
quarkus.datasource.reactive.shared quarkus.datasource."datasource-name".reactive.shared Set to true to share the pool among Show more	boolean	false
quarkus.datasource.reactive.name quarkus.datasource."datasource-name".reactive.name Set the pool name, used when the pool is Show more	string	
quarkus.datasource.reactive.additional-properties."property-key" quarkus.datasource."datasource-name".reactive.additional-properties."property-key"	Map<String, String>	

Other unspecified properties to be passed Show more		
Reactive DB2 client	Type	Default
Datasources	Type	Default

`quarkus.datasource.reactive.db2.ssl`
`quarkus.datasource."datasource-name".reactive.db2.ssl`
Whether SSL/TLS is enabled.
Show more
	boolean	`false`

Reactive MS SQL client	Type	Default
Datasources	Type	Default

`quarkus.datasource.reactive.mssql.packet-size`
`quarkus.datasource."datasource-name".reactive.mssql.packet-size`
The desired size (in bytes) for TDS packets.
Show more
	int	

`quarkus.datasource.reactive.mssql.ssl`
`quarkus.datasource."datasource-name".reactive.mssql.ssl`
Whether SSL/TLS is enabled.
Show more
	boolean	`false`

Reactive MySQL client	Type	Default
Additional named datasources	Type	Default

`quarkus.datasource.reactive.mysql.charset`
`quarkus.datasource."datasource-name".reactive.mysql.charset`
Charset for connections.
Show more
	string	

`quarkus.datasource.reactive.mysql.collation`
`quarkus.datasource."datasource-name".reactive.mysql.collation`
Collation for connections.
	string	

Show more		

`quarkus.datasource.reactive.mysql.ssl-mode`
`quarkus.datasource."datasource-name".reactive.mysql.ssl-mode`
Desired security state of the connection to
Show more
	`disabled`, `preferred`, `required`, `verify-ca`, `verify-identity`	`disabled`

`quarkus.datasource.reactive.mysql.connection-timeout`
`quarkus.datasource."datasource-name".reactive.mysql.connection-timeout`
Connection timeout in seconds
Show more
	int	

`quarkus.datasource.reactive.mysql.authentication-plugin`
`quarkus.datasource."datasource-name".reactive.mysql.authentication-plugin`
The authentication plugin the client should
Show more
	`default`, `mysql-clear-password`, `mysql-native-password`, `sha256-password`, `caching-sha2-password`	`default`

`quarkus.datasource.reactive.mysql.pipelining-limit`
`quarkus.datasource."datasource-name".reactive.mysql.pipelining-limit`
The maximum number of inflight database
Show more
	int	

`quarkus.datasource.reactive.mysql.use-affected-rows`
`quarkus.datasource."datasource-name".reactive.mysql.use-affected-rows`
Whether to return the number of rows
Show more
	boolean	`false`

Reactive Oracle client	Type	Default
Reactive PostgreSQL client	Type	Default
Datasources	Type	Default

`quarkus.datasource.reactive.postgresql.pipelining-limit`
`quarkus.datasource."datasource-name".reactive.postgresql.pipelining-limit`
The maximum number of inflight database
Show more
	int	

`quarkus.datasource.reactive.postgresql.ssl-mode`
`quarkus.datasource."datasource-name".reactive.postgresql.ssl-mode`
SSL operating mode of the client.
Show more
	`disable`, `allow`, `prefer`, `require`, `verify-ca`, `verify-full`	`disable`

`quarkus.datasource.reactive.postgresql.use-layer7-proxy`	boolean	`false`

`quarkus.datasource."datasource-name".reactive.postgresql.use-layer7-proxy` Level 7 proxies can load balance queries on Show more		
Redis Cache	Type	Default
`quarkus.cache.redis.client-name` The name of the named Redis client to be Show more	string	
`quarkus.cache.redis.value-type` The default type of the value stored in the Show more	string	
`quarkus.cache.redis.key-type` The key type, `String` by default. Show more	string	
`quarkus.cache.redis.expire-after-write` Specifies that each entry should be Show more	Duration	
`quarkus.cache.redis.expire-after-access` Specifies that each entry should be Show more	Duration	
`quarkus.cache.redis.prefix` The key prefix allowing to identify the keys Show more	string	
`quarkus.cache.redis.use-optimistic-locking` Whether the access to the cache should be Show more	boolean	
`quarkus.cache.redis.invalidation-scan-size` If set, the `SCAN` command (used to Show more	int	
Additional configuration applied to a specific Redis cache (highest precedence)	Type	Default
`quarkus.cache.redis."cache-name".value-type` The default type of the value stored in the	string	

Show more		
`quarkus.cache.redis."cache-name".key-type` The key type, `String` by default. Show more	string	
`quarkus.cache.redis."cache-name".expire-after-write` Specifies that each entry should be Show more	Duration	
`quarkus.cache.redis."cache-name".expire-after-access` Specifies that each entry should be Show more	Duration	
`quarkus.cache.redis."cache-name".prefix` The key prefix allowing to identify the keys Show more	string	
`quarkus.cache.redis."cache-name".use-optimistic-locking` Whether the access to the cache should be Show more	boolean	
`quarkus.cache.redis."cache-name".invalidation-scan-size` If set, the `SCAN` command (used to Show more	int	
Redis Client	Type	Default
`quarkus.redis.load-script` A list of files allowing to pre-load data into Show more	list of string	`import.redis` in `DEV`, `TEST`; `no-file` otherwise
`quarkus.redis.flush-before-load` When using `redisLoadScript`, indicates if Show more	boolean	`true`

`quarkus.redis.load-only-if-empty` When using `redisLoadScript`, indicates if Show more	boolean	`true`
`quarkus.redis.health.enabled` Whether a health check is published in case Show more	boolean	`true`
`quarkus.redis.hosts` The Redis hosts to use while connecting to Show more	list of URI	
`quarkus.redis.hosts-provider-name` The hosts provider bean name. Show more	string	
`quarkus.redis.timeout` The maximum delay to wait before a Show more	Duration	`10S`
`quarkus.redis.client-type` The Redis client type. Accepted values are: Show more	`standalone`, `sentinel`, `cluster`, `replication`	`standalone`
`quarkus.redis.master-name` The master name (only considered in the Show more	string	`mymaster`
`quarkus.redis.role` The role name (only considered in the Show more	`master`, `replica`, `sentinel`	`master`

`quarkus.redis.replicas` Whether to use replicas nodes (only Show more	`never`, `share`, `always`	`never`
`quarkus.redis.password` The default password for Redis connections. Show more	string	
`quarkus.redis.max-pool-size` The maximum size of the connection pool. Show more	int	`6`
`quarkus.redis.max-pool-waiting` The maximum waiting requests for a Show more	int	`24`
`quarkus.redis.pool-cleaner-interval` The duration indicating how often should the Show more	Duration	`30s`
`quarkus.redis.pool-recycle-timeout` The timeout for unused connection recycling. Show more	Duration	`3M`
`quarkus.redis.max-waiting-handlers` Sets how many handlers is the client willing Show more	int	`2048`
`quarkus.redis.max-nested-arrays` Tune how much nested arrays are allowed Show more	int	`32`
`quarkus.redis.reconnect-attempts` The number of reconnection attempts when Show more	int	`0`
`quarkus.redis.reconnect-interval` The interval between reconnection attempts Show more	Duration	`1S`
`quarkus.redis.protocol-negotiation` Should the client perform RESP protocol	boolean	`true`

Show more		
`quarkus.redis.preferred-protocol-version` The preferred protocol version to be used Show more	`resp2`, `resp3`	`resp3`
`quarkus.redis.hash-slot-cache-ttl` The TTL of the hash slot cache. A hash slot Show more	Duration	`1S`
`quarkus.redis.auto-failover` Whether automatic failover is enabled. This Show more	boolean	`false`
`quarkus.redis.topology` How the Redis topology is obtained. By Show more	`discover`, `static`	`discover`
`quarkus.redis.client-name` The client name used to identify the Show more	string	
`quarkus.redis.configure-client-name` Whether it should set the client name while Show more	boolean	`false`
`quarkus.redis.tls-configuration-name` The name of the TLS configuration to use. Show more	string	
`quarkus.redis."redis-client-name".load-script` A list of files allowing to pre-load data into Show more	list of string	`import.redis` in `DEV`, `TEST`; `no-file` otherwise
`quarkus.redis."redis-client-name".flush-before-load` When using `redisLoadScript`, indicates if Show more	boolean	`true`

`quarkus.redis."redis-client-name".load-only-if-empty` When using `redisLoadScript`, indicates if Show more	boolean	`true`
`quarkus.redis."redis-client-name".hosts` The Redis hosts to use while connecting to Show more	list of URI	
`quarkus.redis."redis-client-name".hosts-provider-name` The hosts provider bean name. Show more	string	
`quarkus.redis."redis-client-name".timeout` The maximum delay to wait before a Show more	Duration	`10S`
`quarkus.redis."redis-client-name".client-type` The Redis client type. Accepted values are: Show more	`standalone`, `sentinel`, `cluster`, `replication`	`standalone`
`quarkus.redis."redis-client-name".master-name` The master name (only considered in the Show more	string	`mymaster`
`quarkus.redis."redis-client-name".role` The role name (only considered in the Show more	`master`, `replica`, `sentinel`	`master`
`quarkus.redis."redis-client-name".replicas` Whether to use replicas nodes (only Show more	`never`, `share`, `always`	`never`

`quarkus.redis."redis-client-name".password` The default password for Redis connections. Show more	string	
`quarkus.redis."redis-client-name".max-pool-size` The maximum size of the connection pool. Show more	int	`6`
`quarkus.redis."redis-client-name".max-pool-waiting` The maximum waiting requests for a Show more	int	`24`
`quarkus.redis."redis-client-name".pool-cleaner-interval` The duration indicating how often should the Show more	Duration	`30s`
`quarkus.redis."redis-client-name".pool-recycle-timeout` The timeout for unused connection recycling. Show more	Duration	`3M`
`quarkus.redis."redis-client-name".max-waiting-handlers` Sets how many handlers is the client willing Show more	int	`2048`
`quarkus.redis."redis-client-name".max-nested-arrays` Tune how much nested arrays are allowed Show more	int	`32`
`quarkus.redis."redis-client-name".reconnect-attempts` The number of reconnection attempts when Show more	int	`0`
`quarkus.redis."redis-client-name".reconnect-interval` The interval between reconnection attempts Show more	Duration	`1S`
`quarkus.redis."redis-client-name".protocol-negotiation` Should the client perform RESP protocol Show more	boolean	`true`
`quarkus.redis."redis-client-name".preferred-protocol-version`	`resp2`,	`resp3`

The preferred protocol version to be used Show more	resp3	
quarkus.redis."redis-client-name".hash-slot-cache-ttl The TTL of the hash slot cache. A hash slot Show more	Duration	1S
quarkus.redis."redis-client-name".auto-failover Whether automatic failover is enabled. This Show more	boolean	false
quarkus.redis."redis-client-name".topology How the Redis topology is obtained. By Show more	discover, static	discover
quarkus.redis."redis-client-name".client-name The client name used to identify the Show more	string	
quarkus.redis."redis-client-name".configure-client-name Whether it should set the client name while Show more	boolean	false
quarkus.redis."redis-client-name".tls-configuration-name The name of the TLS configuration to use. Show more	string	
Dev Services	Type	Default
quarkus.redis.devservices.enabled If DevServices has been explicitly enabled or Show more	boolean	true
quarkus.redis.devservices.image-name The container image name to use, for Show more	string	
quarkus.redis.devservices.port Optional fixed port the dev service will listen Show more	int	
quarkus.redis.devservices.shared Indicates if the Redis server managed by	boolean	true

Show more		
`quarkus.redis.devservices.service-name` The value of the `quarkus-dev-service-` Show more	string	`redis`
`quarkus.redis.devservices.container-env."environment-variable-name"` Environment variables that are passed to the Show more	Map<String, String>	
Dev Services	Type	Default
`quarkus.redis."additional-redis-clients".devservices.enabled` If DevServices has been explicitly enabled or Show more	boolean	`true`
`quarkus.redis."additional-redis-clients".devservices.image-name` The container image name to use, for Show more	string	
`quarkus.redis."additional-redis-clients".devservices.port` Optional fixed port the dev service will listen Show more	int	
`quarkus.redis."additional-redis-clients".devservices.shared` Indicates if the Redis server managed by Show more	boolean	`true`
`quarkus.redis."additional-redis-clients".devservices.service-name` The value of the `quarkus-dev-service-` Show more	string	`redis`
`quarkus.redis."additional-redis-clients".devservices.container-env."environment-variable-name"` Environment variables that are passed to the Show more	Map<String, String>	
TCP config	Type	Default

`quarkus.redis.tcp.alpn` Set the ALPN usage. Show more	boolean	
`quarkus.redis.tcp.application-layer-protocols` Sets the list of application-layer protocols to Show more	list of string	
`quarkus.redis.tcp.secure-transport-protocols` Sets the list of enabled SSL/TLS protocols. Show more	list of string	
`quarkus.redis.tcp.idle-timeout` Set the idle timeout. Show more	Duration	
`quarkus.redis.tcp.connection-timeout` Set the connect timeout. Show more	Duration	
`quarkus.redis.tcp.non-proxy-hosts` Set a list of remote hosts that are not Show more	list of string	
`quarkus.redis.tcp.proxy-options.username` Set proxy username. Show more	string	
`quarkus.redis.tcp.proxy-options.password` Set proxy password. Show more	string	
`quarkus.redis.tcp.proxy-options.port` Set proxy port. Defaults to 3128. Show more	int	3128
`quarkus.redis.tcp.proxy-options.host` Set proxy host. Show more	string	
`quarkus.redis.tcp.proxy-options.type` Set proxy type. Accepted values are: `HTTP` Show more	`http`, `socks4`,	`http`

	socks5	
`quarkus.redis.tcp.read-idle-timeout` Set the read idle timeout. Show more	Duration	
`quarkus.redis.tcp.receive-buffer-size` Set the TCP receive buffer size. Show more	int	
`quarkus.redis.tcp.reconnect-attempts` Set the value of reconnect attempts. Show more	int	
`quarkus.redis.tcp.reconnect-interval` Set the reconnect interval. Show more	Duration	
`quarkus.redis.tcp.reuse-address` Whether to reuse the address. Show more	boolean	
`quarkus.redis.tcp.reuse-port` Whether to reuse the port. Show more	boolean	
`quarkus.redis.tcp.send-buffer-size` Set the TCP send buffer size. Show more	int	
`quarkus.redis.tcp.so-linger` Set the `SO_linger` keep alive duration. Show more	Duration	
`quarkus.redis.tcp.cork` Enable the `TCP_CORK` option - only with linux Show more	boolean	
`quarkus.redis.tcp.fast-open` Enable the `TCP_FASTOPEN` option - only with Show more	boolean	
`quarkus.redis.tcp.keep-alive` Set whether keep alive is enabled Show more	boolean	

`quarkus.redis.tcp.no-delay` Set whether no delay is enabled Show more	boolean	
`quarkus.redis.tcp.quick-ack` Enable the `TCP_QUICKACK` option - only with Show more	boolean	
`quarkus.redis.tcp.traffic-class` Set the value of traffic class. Show more	int	
`quarkus.redis.tcp.write-idle-timeout` Set the write idle timeout. Show more	Duration	
`quarkus.redis.tcp.local-address` Set the local interface to bind for network Show more	string	
SSL/TLS config	Type	Default
`quarkus.redis.tls.enabled` Whether SSL/TLS is enabled. Show more	boolean	`false`
`quarkus.redis.tls.trust-all` Enable trusting all certificates. Disabled by Show more	boolean	`false`
`quarkus.redis.tls.trust-certificate-pem` PEM Trust config is disabled by default. Show more	boolean	`false`
`quarkus.redis.tls.trust-certificate-pem.certs` Comma-separated list of the trust certificate Show more	list of string	
`quarkus.redis.tls.trust-certificate-jks` JKS config is disabled by default. Show more	boolean	`false`
`quarkus.redis.tls.trust-certificate-jks.path` Path of the key file (JKS format). Show more	string	

`quarkus.redis.tls.trust-certificate-jks.password` Password of the key file. Show more	string	
`quarkus.redis.tls.trust-certificate-pfx` PFX config is disabled by default. Show more	boolean	`false`
`quarkus.redis.tls.trust-certificate-pfx.path` Path to the key file (PFX format). Show more	string	
`quarkus.redis.tls.trust-certificate-pfx.password` Password of the key. Show more	string	
`quarkus.redis.tls.key-certificate-pem` PEM Key/cert config is disabled by default. Show more	boolean	`false`
`quarkus.redis.tls.key-certificate-pem.keys` Comma-separated list of the path to the key Show more	list of string	
`quarkus.redis.tls.key-certificate-pem.certs` Comma-separated list of the path to the Show more	list of string	
`quarkus.redis.tls.key-certificate-jks` JKS config is disabled by default. Show more	boolean	`false`
`quarkus.redis.tls.key-certificate-jks.path` Path of the key file (JKS format). Show more	string	
`quarkus.redis.tls.key-certificate-jks.password` Password of the key file. Show more	string	
`quarkus.redis.tls.key-certificate-pfx`	boolean	`false`

PFX config is disabled by default. Show more		
`quarkus.redis.tls.key-certificate-pfx.path` Path to the key file (PFX format). Show more	string	
`quarkus.redis.tls.key-certificate-pfx.password` Password of the key. Show more	string	
`quarkus.redis.tls.hostname-verification-algorithm` The hostname verification algorithm to use Show more	string	`NONE`
TCP config	Type	Default
`quarkus.redis."redis-client-name".tcp.alpn` Set the ALPN usage. Show more	boolean	
`quarkus.redis."redis-client-name".tcp.application-layer-protocols` Sets the list of application-layer protocols to Show more	list of string	
`quarkus.redis."redis-client-name".tcp.secure-transport-protocols` Sets the list of enabled SSL/TLS protocols. Show more	list of string	
`quarkus.redis."redis-client-name".tcp.idle-timeout` Set the idle timeout. Show more	Duration	
`quarkus.redis."redis-client-name".tcp.connection-timeout` Set the connect timeout. Show more	Duration	
`quarkus.redis."redis-client-name".tcp.non-proxy-hosts` Set a list of remote hosts that are not Show more	list of string	

`quarkus.redis."redis-client-name".tcp.proxy-options.username` Set proxy username. Show more	string	
`quarkus.redis."redis-client-name".tcp.proxy-options.password` Set proxy password. Show more	string	
`quarkus.redis."redis-client-name".tcp.proxy-options.port` Set proxy port. Defaults to 3128. Show more	int	`3128`
`quarkus.redis."redis-client-name".tcp.proxy-options.host` Set proxy host. Show more	string	
`quarkus.redis."redis-client-name".tcp.proxy-options.type` Set proxy type. Accepted values are: `HTTP` Show more	`http`, `socks4`, `socks5`	`http`
`quarkus.redis."redis-client-name".tcp.read-idle-timeout` Set the read idle timeout. Show more	Duration	
`quarkus.redis."redis-client-name".tcp.receive-buffer-size` Set the TCP receive buffer size. Show more	int	
`quarkus.redis."redis-client-name".tcp.reconnect-attempts` Set the value of reconnect attempts. Show more	int	
`quarkus.redis."redis-client-name".tcp.reconnect-interval` Set the reconnect interval. Show more	Duration	
`quarkus.redis."redis-client-name".tcp.reuse-address` Whether to reuse the address.	boolean	

Show more		
`quarkus.redis."redis-client-name".tcp.reuse-port` Whether to reuse the port. Show more	boolean	
`quarkus.redis."redis-client-name".tcp.send-buffer-size` Set the TCP send buffer size. Show more	int	
`quarkus.redis."redis-client-name".tcp.so-linger` Set the `SO_linger` keep alive duration. Show more	Duration	
`quarkus.redis."redis-client-name".tcp.cork` Enable the `TCP_CORK` option - only with linux Show more	boolean	
`quarkus.redis."redis-client-name".tcp.fast-open` Enable the `TCP_FASTOPEN` option - only with Show more	boolean	
`quarkus.redis."redis-client-name".tcp.keep-alive` Set whether keep alive is enabled Show more	boolean	
`quarkus.redis."redis-client-name".tcp.no-delay` Set whether no delay is enabled Show more	boolean	
`quarkus.redis."redis-client-name".tcp.quick-ack` Enable the `TCP_QUICKACK` option - only with Show more	boolean	
`quarkus.redis."redis-client-name".tcp.traffic-class` Set the value of traffic class. Show more	int	
`quarkus.redis."redis-client-name".tcp.write-idle-timeout` Set the write idle timeout. Show more	Duration	

`quarkus.redis."redis-client-name".tcp.local-address` Set the local interface to bind for network Show more	string	
SSL/TLS config	Type	Default
`quarkus.redis."redis-client-name".tls.enabled` Whether SSL/TLS is enabled. Show more	boolean	`false`
`quarkus.redis."redis-client-name".tls.trust-all` Enable trusting all certificates. Disabled by Show more	boolean	`false`
`quarkus.redis."redis-client-name".tls.trust-certificate-pem` PEM Trust config is disabled by default. Show more	boolean	`false`
`quarkus.redis."redis-client-name".tls.trust-certificate-pem.certs` Comma-separated list of the trust certificate Show more	list of string	
`quarkus.redis."redis-client-name".tls.trust-certificate-jks` JKS config is disabled by default. Show more	boolean	`false`
`quarkus.redis."redis-client-name".tls.trust-certificate-jks.path` Path of the key file (JKS format). Show more	string	
`quarkus.redis."redis-client-name".tls.trust-certificate-jks.password` Password of the key file. Show more	string	
`quarkus.redis."redis-client-name".tls.trust-certificate-pfx` PFX config is disabled by default.	boolean	`false`

Show more		
`quarkus.redis."redis-client-name".tls.trust-certificate-pfx.path` Path to the key file (PFX format). Show more	string	
`quarkus.redis."redis-client-name".tls.trust-certificate-pfx.password` Password of the key. Show more	string	
`quarkus.redis."redis-client-name".tls.key-certificate-pem` PEM Key/cert config is disabled by default. Show more	boolean	`false`
`quarkus.redis."redis-client-name".tls.key-certificate-pem.keys` Comma-separated list of the path to the key Show more	list of string	
`quarkus.redis."redis-client-name".tls.key-certificate-pem.certs` Comma-separated list of the path to the Show more	list of string	
`quarkus.redis."redis-client-name".tls.key-certificate-jks` JKS config is disabled by default. Show more	boolean	`false`
`quarkus.redis."redis-client-name".tls.key-certificate-jks.path` Path of the key file (JKS format). Show more	string	
`quarkus.redis."redis-client-name".tls.key-certificate-jks.password` Password of the key file. Show more	string	

`quarkus.redis."redis-client-name".tls.key-certificate-pfx` PFX config is disabled by default. Show more	boolean	`false`
`quarkus.redis."redis-client-name".tls.key-certificate-pfx.path` Path to the key file (PFX format). Show more	string	
`quarkus.redis."redis-client-name".tls.key-certificate-pfx.password` Password of the key. Show more	string	
`quarkus.redis."redis-client-name".tls.hostname-verification-algorithm` The hostname verification algorithm to use Show more	string	`NONE`
REST - Cross-Site Request Forgery Prevention Filter	Type	Default
`quarkus.rest-csrf.enabled` If filter is enabled. Show more	boolean	`true`
`quarkus.rest-csrf.form-field-name` Form field name which keeps a CSRF token. Show more	string	`csrf-token`
`quarkus.rest-csrf.token-header-name` Token header which can provide a CSRF Show more	string	`X-CSRF-TOKEN`
`quarkus.rest-csrf.cookie-name` CSRF cookie name. Show more	string	`csrf-token`
`quarkus.rest-csrf.cookie-max-age` CSRF cookie max age. Show more	Duration	`2H`
`quarkus.rest-csrf.cookie-path` CSRF cookie path.	string	`/`

Show more		
`quarkus.rest-csrf.cookie-domain` CSRF cookie domain. Show more	string	
`quarkus.rest-csrf.cookie-force-secure` If enabled the CSRF cookie will have its Show more	boolean	`false`
`quarkus.rest-csrf.cookie-http-only` Set the HttpOnly attribute to prevent access Show more	boolean	`true`
`quarkus.rest-csrf.create-token-path` Create CSRF token only if the HTTP GET Show more	list of string	
`quarkus.rest-csrf.token-size` Random CSRF token size in bytes. Show more	int	`16`
`quarkus.rest-csrf.token-signature-key` CSRF token HMAC signature key, if this key is Show more	string	
`quarkus.rest-csrf.verify-token` Verify CSRF token in the CSRF filter. If you Show more	boolean	`true`
`quarkus.rest-csrf.require-form-url-encoded` Require that only 'application/x-www-form- Show more	boolean	`true`
REST - Jackson	Type	Default
`quarkus.rest.jackson.optimization.enable-reflection-free-serializers` Enable build time generation of reflection- Show more	boolean	`false`
REST - Qute	Type	Default
REST Client	Type	Default

`quarkus.rest-client.disable-smart-produces` By default, RESTEasy Reactive uses text/plain Show more	boolean	`false`
`quarkus.rest-client.provider-autodiscovery` Whether providers (filters, etc.) annotated Show more	boolean	`true`
REST Client - OpenID Connect Filter	Type	Default
`quarkus.rest-client-oidc-filter.client-name` Name of the configured OidcClient used by Show more	string	
`quarkus.rest-client-oidc-filter.refresh-on-unauthorized` If Quarkus should refresh the access token Show more	boolean	`false`
REST Client - OpenID Connect Token Propagation	Type	Default
`quarkus.rest-client-oidc-token-propagation.enabled` If the OIDC Token Reactive Propagation is Show more	boolean	`true`
`quarkus.rest-client-oidc-token-propagation.enabled-during-authentication` Whether the token propagation is enabled Show more	boolean	`false`
`quarkus.rest-client-oidc-token-propagation.exchange-token` Exchange the current token with OpenId Show more	boolean	`false`
`quarkus.rest-client-oidc-token-propagation.client-name` Name of the configured OidcClient. Note this Show more	string	
REST Clients Config	Type	Default

`quarkus.rest-client.removes-trailing-slash` If true, the extension will automatically Show more	boolean	`true`
`quarkus.rest-client.multipart-post-encoder-mode` Mode in which the form data are encoded. Show more	string	
`quarkus.rest-client.proxy-address` A string value in the form of `:` that specifies Show more	string	
`quarkus.rest-client.proxy-user` Proxy username, equivalent to the Show more	string	
`quarkus.rest-client.proxy-password` Proxy password, equivalent to the Show more	string	
`quarkus.rest-client.non-proxy-hosts` Hosts to access without proxy, similar to the Show more	string	
`quarkus.rest-client.connect-timeout` A timeout in milliseconds that REST clients Show more	long	`15000`
`quarkus.rest-client.read-timeout` A timeout in milliseconds that REST clients Show more	long	`30000`
`quarkus.rest-client.disable-contextual-error-messages` If true, the REST clients will not provide Show more	boolean	`false`
`quarkus.rest-client.user-agent` Default configuration for the HTTP user- Show more	string	
`quarkus.rest-client.headers."header-name"` The HTTP headers that should be applied to Show more	Map<String, String>	

`quarkus.rest-client.hostname-verifier` The class name of the host name verifier. Show more	string	
`quarkus.rest-client.connection-ttl` The time in ms for which a connection Show more	int	
`quarkus.rest-client.connection-pool-size` The size of the connection pool for this Show more	int	`50`
`quarkus.rest-client.keep-alive-enabled` If set to false disables the keep alive Show more	boolean	`true`
`quarkus.rest-client.max-redirects` The maximum number of redirection a Show more	int	
`quarkus.rest-client.follow-redirects` A boolean value used to determine whether Show more	boolean	
`quarkus.rest-client.providers` Fully-qualified provider classnames to Show more	string	
`quarkus.rest-client.scope` The CDI scope to use for injections of REST Show more	string	
`quarkus.rest-client.query-param-style` An enumerated type string value with Show more	`multi-pairs`, `comma-separated`, `array-pairs`	

`quarkus.rest-client.verify-host` Set whether hostname verification is Show more	boolean	
`quarkus.rest-client.trust-store` The trust store location. Can point to either a Show more	string	
`quarkus.rest-client.trust-store-password` The trust store password. Show more	string	
`quarkus.rest-client.trust-store-type` The type of the trust store. Defaults to "JKS". Show more	string	
`quarkus.rest-client.key-store` The key store location. Can point to either a Show more	string	
`quarkus.rest-client.key-store-password` The key store password. Show more	string	
`quarkus.rest-client.key-store-type` The type of the key store. Defaults to "JKS". Show more	string	
`quarkus.rest-client.tls-configuration-name` The name of the TLS configuration to use. Show more	string	
`quarkus.rest-client.http2` If this is true then HTTP/2 will be enabled. Show more	boolean	`false`
`quarkus.rest-client.http2-upgrade-max-content-length` Configures the HTTP/2 upgrade maximum Show more	MemorySize	`64K`
`quarkus.rest-client.max-chunk-size` Configures two different things: Show more	MemorySize	`8k`

`quarkus.rest-client.enable-compression` Supports receiving compressed messages Show more	boolean	
`quarkus.rest-client.alpn` If the Application-Layer Protocol Negotiation Show more	boolean	
`quarkus.rest-client.capture-stacktrace` If `true`, the stacktrace of the invocation of Show more	boolean	`false`
`quarkus.rest-client.logging.scope` Scope of logging for the client. Show more	string	
`quarkus.rest-client.logging.body-limit` How many characters of the body should be Show more	int	`100`
`quarkus.rest-client."clients".scope` The CDI scope to use for injection. This Show more	string	
`quarkus.rest-client."clients".enable-local-proxy` If set to true, then Quarkus will ensure that Show more	boolean	`false`
`quarkus.rest-client."clients".local-proxy-provider` This setting is used to select which proxy Show more	string	
`quarkus.rest-client."clients".removes-trailing-slash` If true, the extension will automatically Show more	boolean	`true`
`quarkus.rest-client."client".url` The base URL to use for this service. This Show more	string	

`quarkus.rest-client."client".uri` The base URI to use for this service. This Show more	string	
`quarkus.rest-client."client".override-uri` This property is only meant to be set by Show more	string	
`quarkus.rest-client."client".providers` Map where keys are fully-qualified provider Show more	string	
`quarkus.rest-client."client".connect-timeout` Timeout specified in milliseconds to wait to Show more	long	
`quarkus.rest-client."client".read-timeout` Timeout specified in milliseconds to wait for Show more	long	
`quarkus.rest-client."client".follow-redirects` A boolean value used to determine whether Show more	boolean	
`quarkus.rest-client."client".multipart-post-encoder-mode` Mode in which the form data are encoded. Show more	string	
`quarkus.rest-client."client".proxy-address` A string value in the form of `:` that specifies Show more	string	
`quarkus.rest-client."client".proxy-user` Proxy username. Show more	string	

`quarkus.rest-client."client".proxy-password` Proxy password. Show more	string	
`quarkus.rest-client."client".non-proxy-hosts` Hosts to access without proxy Show more	string	
`quarkus.rest-client."client".query-param-style` An enumerated type string value with Show more	`multi-pairs`, `comma-separated`, `array-pairs`	
`quarkus.rest-client."client".verify-host` Set whether hostname verification is Show more	boolean	
`quarkus.rest-client."client".trust-store` The trust store location. Can point to either a Show more	string	
`quarkus.rest-client."client".trust-store-password` The trust store password. Show more	string	
`quarkus.rest-client."client".trust-store-type` The type of the trust store. Defaults to "JKS". Show more	string	
`quarkus.rest-client."client".key-store` The key store location. Can point to either a Show more	string	
`quarkus.rest-client."client".key-store-password` The key store password. Show more	string	

`quarkus.rest-client."client".key-store-type` The type of the key store. Defaults to "JKS". Show more	string	
`quarkus.rest-client."client".hostname-verifier` The class name of the host name verifier. Show more	string	
`quarkus.rest-client."client".tls-configuration-name` The name of the TLS configuration to use. Show more	string	
`quarkus.rest-client."client".connection-ttl` The time in ms for which a connection Show more	int	
`quarkus.rest-client."client".connection-pool-size` The size of the connection pool for this Show more	int	`50`
`quarkus.rest-client."client".keep-alive-enabled` If set to false disables the keep alive Show more	boolean	
`quarkus.rest-client."client".max-redirects` The maximum number of redirection a Show more	int	
`quarkus.rest-client."client".headers."header-name"` The HTTP headers that should be applied to Show more	Map<String, String>	
`quarkus.rest-client."client".shared` Set to true to share the HTTP client between Show more	boolean	
`quarkus.rest-client."client".name` Set the HTTP client name, used when the	string	

Show more		
`quarkus.rest-client."client".user-agent` Configure the HTTP user-agent header to Show more	string	
`quarkus.rest-client."client".http2` If this is true then HTTP/2 will be enabled. Show more	boolean	
`quarkus.rest-client."client".http2-upgrade-max-content-length` Configures the HTTP/2 upgrade maximum Show more	MemorySize	64K
`quarkus.rest-client."client".max-chunk-size` Configures two different things: Show more	MemorySize	8K
`quarkus.rest-client."client".enable-compression` Supports receiving compressed messages Show more	boolean	
`quarkus.rest-client."client".alpn` If the Application-Layer Protocol Negotiation Show more	boolean	
`quarkus.rest-client."client".capture-stacktrace` If `true`, the stacktrace of the invocation of Show more	boolean	

`quarkus.rest-client."client".disable-default-mapper` If set to `true`, then this REST Client will not Show more	boolean	`${microprofile.rest.client.disable.default.mapper:false}`
`quarkus.rest-client."client".logging.scope` Scope of logging for the client. Show more	string	
`quarkus.rest-client."client".logging.body-limit` How many characters of the body should be Show more	int	`100`

REST Common	Type	Default
`quarkus.rest.path` Set this to define the application path that Show more	string	
`quarkus.rest.input-buffer-size` The amount of memory that can be used to Show more	MemorySize	`10k`
`quarkus.rest.min-chunk-size` The size of the chunks of memory allocated Show more	int	`128`
`quarkus.rest.output-buffer-size` The size of the output stream response Show more	int	`8191`
`quarkus.rest.single-default-produces` By default, we assume a default produced Show more	boolean	`true`

`quarkus.rest.default-produces` When one of the quarkus-rest-jackson or Show more	boolean	`true`
`quarkus.rest.build-time-condition-aware` Whether annotations such Show more	boolean	`true`
`quarkus.rest.fail-on-duplicate` Whether duplicate endpoints should trigger Show more	boolean	`true`
`quarkus.rest.resume-on404` An advanced option that can be set when Show more	boolean	`false`
`quarkus.rest.removes-trailing-slash` If true, the extension will automatically Show more	boolean	`true`
`quarkus.rest.multipart.input-part.default-charset` Default charset. Show more	Charset	`UTF-8`
`quarkus.security.jaxrs.deny-unannotated-endpoints` if set to true, access to all JAX-RS resources Show more	boolean	`false`
`quarkus.security.jaxrs.default-roles-allowed` If no security annotations are affecting a Show more	list of string	
REST Kotlin Serialization	Type	Default
`quarkus.kotlin-serialization.json.allow-special-floating-point-values` Removes JSON specification restriction on Show more	boolean	`false`
`quarkus.kotlin-serialization.json.allow-structured-map-keys` Enables structured objects to be serialized as Show more	boolean	`false`

`quarkus.kotlin-serialization.json.class-discriminator` Name of the class descriptor property for Show more	string	`type`
`quarkus.kotlin-serialization.json.coerce-input-values` Enables coercing incorrect JSON values to Show more	boolean	`false`
`quarkus.kotlin-serialization.json.encode-defaults` Specifies whether default values of Kotlin Show more	boolean	`true`
`quarkus.kotlin-serialization.json.explicit-nulls` Specifies whether `null` values should be Show more	boolean	`true`
`quarkus.kotlin-serialization.json.ignore-unknown-keys` Specifies whether encounters of unknown Show more	boolean	`false`
`quarkus.kotlin-serialization.json.is-lenient` Removes JSON specification restriction (RFC- Show more	boolean	`false`
`quarkus.kotlin-serialization.json.pretty-print` Specifies whether resulting JSON should be Show more	boolean	`false`
`quarkus.kotlin-serialization.json.pretty-print-indent` Specifies indent string to use with Show more	string	
`quarkus.kotlin-serialization.json.use-alternative-names` Specifies whether Json instance makes use of	boolean	`true`

Show more		
`quarkus.kotlin-serialization.json.use-array-polymorphism` Switches polymorphic serialization to the Show more	boolean	`false`
`quarkus.kotlin-serialization.json.naming-strategy` Specifies the `JsonNamingStrategy` that Show more	string	
`quarkus.kotlin-serialization.json.decode-enums-case-insensitive` Specifies if the enum values should be Show more	boolean	`false`
`quarkus.kotlin-serialization.json.allow-trailing-comma` Specifies if trailing comma is allowed. Show more	boolean	`false`
`quarkus.kotlin-serialization.json.allow-comments` Allows parser to accept C/Java-style Show more	boolean	`false`
RESTEasy Classic - Server common	Type	Default
`quarkus.resteasy.singleton-resources` If this is true then JAX-RS will use only a Show more	boolean	`true`
`quarkus.resteasy.path` Set this to override the default path for JAX- Show more	string	`/`
`quarkus.resteasy.ignore-application-classes` Ignore all explicit JAX-RS `Application` Show more	boolean	`false`
`quarkus.resteasy.build-time-condition-aware` Whether annotations such	boolean	`true`

Show more		
RESTEasy Classic Common	Type	Default
`quarkus.resteasy.gzip.enabled` If gzip is enabled Show more	boolean	`false`
`quarkus.resteasy.gzip.max-input` Maximum deflated file bytes size, up to Show more	MemorySize	`10M`
`quarkus.resteasy.vertx.response-buffer-size` The size of the output stream response Show more	int	`8191`
`quarkus.resteasy-json.json-default` If this is true (the default) then JSON is set to Show more	boolean	`true`
`quarkus.security.jaxrs.deny-unannotated-endpoints` if set to true, access to all JAX-RS resources Show more	boolean	`false`
`quarkus.security.jaxrs.default-roles-allowed` If no security annotations are affecting a Show more	list of string	
RESTEasy Classic Multipart	Type	Default
`quarkus.resteasy.multipart.input-part.default-charset` Default charset. Show more	Charset	`UTF-8`
`quarkus.resteasy.multipart.input-part.default-content-type` The default content-type. Show more	string	`text/plain`
RESTEasy Client - OpenID Connect Filter	Type	Default
`quarkus.resteasy-client-oidc-filter.register-filter` Enable OidcClientRequestFilter for all the	boolean	`false`

Show more		
`quarkus.resteasy-client-oidc-filter.client-name` Name of the configured OidcClient used by Show more	string	
`quarkus.resteasy-client-oidc-filter.refresh-on-unauthorized` If Quarkus should refresh the access token Show more	boolean	`false`
RESTEasy Client - OpenID Connect Token Propagation	Type	Default
`quarkus.resteasy-client-oidc-token-propagation.enabled` If the OIDC Token Propagation is enabled. Show more	boolean	`true`
`quarkus.resteasy-client-oidc-token-propagation.enabled-during-authentication` Whether the token propagation is enabled Show more	boolean	`false`
`quarkus.resteasy-client-oidc-token-propagation.register-filter` Enable either AccessTokenRequestFilter or Show more	boolean	`false`
`quarkus.resteasy-client-oidc-token-propagation.json-web-token` Enable JsonWebTokenRequestFilter instead Show more	boolean	`false`
`quarkus.resteasy-client-oidc-token-propagation.secure-json-web-token` Secure the injected and possibly modified Show more	boolean	`false`
`quarkus.resteasy-client-oidc-token-propagation.exchange-token` Exchange the current token with OpenId Show more	boolean	`false`
`quarkus.resteasy-client-oidc-token-propagation.client-name` Name of the configured OidcClient. Note this Show more	string	

Scheduler	Type	Default
`quarkus.scheduler.cron-type` The syntax used in CRON expressions. Show more	`cron4j`, `quartz`, `unix`, `spring`, `spring53`	`quartz`
`quarkus.scheduler.metrics.enabled` Scheduled task metrics will be enabled if a Show more	boolean	`false`
`quarkus.scheduler.tracing.enabled` Controls whether tracing is enabled. If set to Show more	boolean	`false`
`quarkus.scheduler.use-composite-scheduler` By default, only one `Scheduler` Show more	boolean	`false`
`quarkus.scheduler.enabled` If schedulers are enabled. Show more	boolean	`true`
`quarkus.scheduler.overdue-grace-period` Scheduled task will be flagged as overdue if Show more	Duration	`1S`
`quarkus.scheduler.start-mode` Scheduler can be started in different modes. Show more	`normal`, `forced`, `halted`	`normal`

Schema Registry - DevService	Type	Default
Dev Services	Type	Default

`quarkus.apicurio-registry.devservices.enabled` If Dev Services for Apicurio Registry has been Show more	boolean	
`quarkus.apicurio-registry.devservices.port` Optional fixed port the dev service will listen Show more	int	
`quarkus.apicurio-registry.devservices.image-name` The Apicurio Registry image to use. Note that Show more	string	`quay.io/apicurio/apicurio-registry-mem:2.4.2.Final`
`quarkus.apicurio-registry.devservices.shared` Indicates if the Apicurio Registry instance Show more	boolean	`true`
`quarkus.apicurio-registry.devservices.service-name` The value of the `quarkus-dev-service-` Show more	string	`apicurio-registry`
`quarkus.apicurio-registry.devservices.container-env."environment-variable-name"` Environment variables that are passed to the Show more	Map<String, String>	

Security	Type	Default
`quarkus.security.auth.enabled-in-dev-mode` Whether authorization is enabled in dev Show more	boolean	`true`
`quarkus.security.security-providers`	list of string	

List of security providers to register Show more		
`quarkus.security.security-provider-config."provider-name"` Security provider configuration Show more	Map<String, String>	
`quarkus.security.deny-unannotated-members` If set to true, access to all methods of beans Show more	boolean	`false`
`quarkus.security.events.enabled` Whether security events should be fired. Show more	boolean	`true`
Security Jakarta Persistence	Type	Default
`quarkus.security-jpa.persistence-unit-name` Selects the Hibernate ORM persistence unit. Show more	string	
Security WebAuthn	Type	Default
`quarkus.webauthn.enabled` If the WebAuthn extension is enabled. Show more	boolean	`true`
`quarkus.webauthn.origins` The origins of the application. The origin is Show more	list of string	`The URI this application is deployed on`

`quarkus.webauthn.transports` Authenticator Transports allowed by the Show more	list of `usb`, `nfc`, `ble`, `hybrid`, `internal`	`USB`, `NFC`, `BLE`, `INTERNAL`
`quarkus.webauthn.relying-party.id` The id (or domain name of your server, as Show more	string	`The host name of the first allowed origin, or the host where this application is deployed`
`quarkus.webauthn.relying-party.name` A user friendly name for your server Show more	string	`Quarkus server`
`quarkus.webauthn.authenticator-attachment` Kind of Authenticator Attachment allowed. Show more	`platform`, `cross-platform`	
`quarkus.webauthn.load-metadata` Load the FIDO metadata for verification. See Show more	boolean	`false`

quarkus.webauthn.resident-key Resident key required. A resident (private) Show more	discouraged, preferred, required	REQUIRED
quarkus.webauthn.user-verification User Verification requirements. Webauthn Show more	required, preferred, discouraged	REQUIRED
quarkus.webauthn.user-presence-required User presence requirements. Show more	boolean	true
quarkus.webauthn.timeout Non-negative User Verification timeout. Show more	Duration	5m
quarkus.webauthn.attestation Device Attestation Preference. During Show more	none, indirect, direct, enterprise	NONE
quarkus.webauthn.public-key-credential-parameters Allowed Public Key Credential algorithms by Show more	list of es256, es384, es512, ps256, ps384, ps512, es256	ES256, RS256

	k, rs256, rs384, rs512, rs1, ed-dsa	
quarkus.webauthn.challenge-length Length of the challenges exchanged between Show more	int	64
quarkus.webauthn.login-page The login page Show more	string	/login.html
quarkus.webauthn.session-timeout The inactivity (idle) timeout When inactivity Show more	Duration	PT30M
quarkus.webauthn.new-cookie-interval How old a cookie can get before it will be Show more	Duration	PT1M
quarkus.webauthn.cookie-name The cookie that is used to store the Show more	string	quarkus-credential
quarkus.webauthn.challenge-cookie-name The cookie that is used to store the challenge Show more	string	_quarkus_webauthn_challenge
quarkus.webauthn.cookie-same-site SameSite attribute for the session cookie. Show more	strict, lax, none	strict
quarkus.webauthn.cookie-path The cookie path for the session cookies. Show more	string	/

`quarkus.webauthn.cookie-max-age` Max-Age attribute for the session cookie. Show more	Duration	
`quarkus.webauthn.enable-registration-endpoint` Set to `true` if you want to enable the default Show more	boolean	`false`
`quarkus.webauthn.enable-login-endpoint` Set to `true` if you want to enable the default Show more	boolean	`false`
SmallRye Fault Tolerance	Type	Default
`quarkus.fault-tolerance.enabled` Whether fault tolerance strategies are Show more	boolean	`true`
`quarkus.fault-tolerance.metrics.enabled` Whether fault tolerance metrics are enabled. Show more	boolean	`true`
`quarkus.fault-tolerance.mp-compatibility` Whether SmallRye Fault Tolerance should be Show more	boolean	`false`
`quarkus.fault-tolerance."<identifier>".before-retry.method-name` The name of the method to call before Show more	string	
`quarkus.fault-tolerance."<identifier>".fallback.fallback-method` The name of the method to call on fallback. Show more	string	
`quarkus.fault-tolerance."<identifier>".apply-guard.enabled` Whether the `@ApplyGuard` strategy is Show more	boolean	`true`

`quarkus.fault-tolerance."<identifier>".apply-guard.value` The Show more	string	
`quarkus.fault-tolerance."<identifier>".asynchronous.enabled` Whether the `@Asynchronous` strategy is Show more	boolean	`true`
`quarkus.fault-tolerance."<identifier>".asynchronous-non-blocking.enabled` Whether the `@AsynchronousNonBlocking` Show more	boolean	`true`
`quarkus.fault-tolerance."<identifier>".before-retry.enabled` Whether the `@BeforeRetry` strategy is Show more	boolean	`true`
`quarkus.fault-tolerance."<identifier>".before-retry.value` The class of the `BeforeRetryHandler` to Show more	Class	
`quarkus.fault-tolerance."<identifier>".bulkhead.enabled` Whether the `@Bulkhead` strategy is enabled. Show more	boolean	`true`
`quarkus.fault-tolerance."<identifier>".bulkhead.value` The maximum number of concurrent Show more	int	`10`
`quarkus.fault-tolerance."<identifier>".bulkhead.waiting-task-queue` The maximum number of queued Show more	int	`10`
`quarkus.fault-tolerance."<identifier>".circuit-breaker.enabled` Whether the `@CircuitBreaker` strategy is Show more	boolean	`true`

`quarkus.fault-tolerance."<identifier>".circuit-breaker.delay` The delay after which an open circuit breaker Show more	long	`5 seconds`
`quarkus.fault-tolerance."<identifier>".circuit-breaker.delay-unit` The unit for `delay()`. Show more	`nanos`, `micros`, `millis`, `seconds`, `minutes`, `hours`, `half-days`, `days`, `weeks`, `months`, `years`, `decades`, `centuries`, `millennia`, `eras`, `forever`	
`quarkus.fault-tolerance."<identifier>".circuit-breaker.fail-on` The exception types that are considered Show more	list of Class	`Throwable (all exceptions)`
`quarkus.fault-tolerance."<identifier>".circuit-`	double	`0.5`

`breaker.failure-ratio` The ratio of failures within the rolling window Show more		
`quarkus.fault-tolerance."<identifier>".circuit-breaker.request-volume-threshold` The size of the circuit breaker rolling window. Show more	int	`20`
`quarkus.fault-tolerance."<identifier>".circuit-breaker.skip-on` The exception types that are not considered Show more	list of Class	
`quarkus.fault-tolerance."<identifier>".circuit-breaker.success-threshold` The number of successful executions that Show more	int	`1`
`quarkus.fault-tolerance."<identifier>".custom-backoff.enabled` Whether the `@CustomBackoff` strategy is Show more	boolean	`true`
`quarkus.fault-tolerance."<identifier>".custom-backoff.value` The class of the `CustomBackoffStrategy` Show more	Class	
`quarkus.fault-tolerance."<identifier>".exponential-backoff.enabled` Whether the `@ExponentialBackoff` Show more	boolean	`true`
`quarkus.fault-tolerance."<identifier>".exponential-backoff.factor` The multiplicative factor used when Show more	int	`2`
`quarkus.fault-tolerance."<identifier>".exponential-backoff.max-delay` The maximum delay between retries.	long	`1 minute`

Show more		
`quarkus.fault-tolerance."<identifier>".exponential-backoff.max-delay-unit` The unit for `max-delay()`. Show more	`nanos`, `micros`, `millis`, `seconds`, `minutes`, `hours`, `half-days`, `days`, `weeks`, `months`, `years`, `decades`, `centuries`, `millennia`, `eras`, `forever`	
`quarkus.fault-tolerance."<identifier>".fallback.enabled` Whether the `@Fallback` strategy is enabled. Show more	boolean	`true`
`quarkus.fault-tolerance."<identifier>".fallback.apply-on` The exception types that are considered Show more	list of Class	`Throwable (all exceptions)`

`quarkus.fault-tolerance."<identifier>".fallback.skip-on` The exception types that are not considered Show more	list of Class	
`quarkus.fault-tolerance."<identifier>".fallback.value` The class of the `FallbackHandler` to call on Show more	Class	
`quarkus.fault-tolerance."<identifier>".fibonacci-backoff.enabled` Whether the `@FibonacciBackoff` strategy Show more	boolean	`true`
`quarkus.fault-tolerance."<identifier>".fibonacci-backoff.max-delay` The maximum delay between retries. Show more	long	`1 minute`
`quarkus.fault-tolerance."<identifier>".fibonacci-backoff.max-delay-unit` The unit for `max-delay()`. Show more	`nanos`, `micros`, `millis`, `seconds`, `minutes`, `hours`, `half-days`, `days`, `weeks`, `months`, `years`, `decades`, `centuries`, `mille`	

	nnia, eras, forever	
quarkus.fault-tolerance."<identifier>".rate-limit.enabled Whether the @RateLimit strategy is Show more	boolean	true
quarkus.fault-tolerance."<identifier>".rate-limit.min-spacing Minimum time between two consecutive Show more	long	0

quarkus.fault-tolerance."<identifier>".rate-limit.min-spacing-unit The unit for min-spacing(). Show more	nanos, micros, millis, seconds, minutes, hours, half-days, days, weeks, months, years, decades, centuries, millennia, eras, forever	
quarkus.fault-tolerance."<identifier>".rate-limit.type The type of type windows used for rate Show more	fixed, rolling, smooth	fixed
quarkus.fault-tolerance."<identifier>".rate-limit.value The maximum number of invocations in a Show more	int	100
quarkus.fault-tolerance."<identifier>".rate-limit.window	long	1 second

The time window length. Show more		
`quarkus.fault-tolerance."<identifier>".rate-limit.window-unit` The unit for `window()`. Show more	`nanos`, `micros`, `millis`, `seconds`, `minutes`, `hours`, `half-days`, `days`, `weeks`, `months`, `years`, `decades`, `centuries`, `millennia`, `eras`, `forever`	
`quarkus.fault-tolerance."<identifier>".retry.enabled` Whether the `@Retry` strategy is enabled. Show more	boolean	`true`
`quarkus.fault-tolerance."<identifier>".retry.abort-on` The exception types that are not considered Show more	list of Class	
`quarkus.fault-tolerance."<identifier>".retry.delay` The delay between retry attempts. Show more	long	`0`

`quarkus.fault-tolerance."<identifier>".retry.delay-unit` The unit for `delay()`. Show more	`nanos`, `micros`, `millis`, `seconds`, `minutes`, `hours`, `half-days`, `days`, `weeks`, `months`, `years`, `decades`, `centuries`, `millennia`, `eras`, `forever`	
`quarkus.fault-tolerance."<identifier>".retry.jitter` The maximum jitter to apply for the delay Show more	long	`200 millis`
`quarkus.fault-tolerance."<identifier>".retry.jitter-unit` The unit for `jitter()`. Show more	`nanos`, `micros`, `millis`, `seconds`, `minutes`,	

	hours, half-days, days, weeks, months, years, decades, centuries, millennia, eras, forever	
quarkus.fault-tolerance."<identifier>".retry.max-duration The maximum duration for which to retry. Show more	long	3 minutes
quarkus.fault-tolerance."<identifier>".retry.max-duration-unit The unit for max-duration(). Show more	nanos, micros, millis, seconds, minutes, hours, half-days, days, weeks, months,	

	years, decades, centuries, millennia, eras, forever	
quarkus.fault-tolerance."<identifier>".retry.max-retries The maximum number of retry attempts. Show more	int	3
quarkus.fault-tolerance."<identifier>".retry.retry-on The exception types that are considered Show more	list of Class	Exception (all exceptions)
quarkus.fault-tolerance."<identifier>".retry-when.enabled Whether the @RetryWhen strategy is Show more	boolean	true
quarkus.fault-tolerance."<identifier>".retry-when.exception Class of the predicate that will be used to Show more	Class	AlwaysOnException
quarkus.fault-tolerance."<identifier>".retry-when.result Class of the predicate that will be used to Show more	Class	NeverOnResult
quarkus.fault-tolerance."<identifier>".timeout.enabled Whether the @Timeout strategy is enabled. Show more	boolean	true

`quarkus.fault-tolerance."<identifier>".timeout.unit` The unit for `value()`. Show more	`nanos`, `micros`, `millis`, `seconds`, `minutes`, `hours`, `half-days`, `days`, `weeks`, `months`, `years`, `decades`, `centuries`, `millennia`, `eras`, `forever`	
`quarkus.fault-tolerance."<identifier>".timeout.value` The timeout to enforce. Show more	long	`1 second`
SmallRye GraphQL	Type	Default
`quarkus.smallrye-graphql.root-path` The rootPath under which queries will be Show more	string	`graphql`
`quarkus.smallrye-graphql.federation.enabled` Enable Apollo Federation. If this value is Show more	boolean	

`quarkus.smallrye-graphql.federation.batch-resolving-enabled` Enable batch resolving for federation. Show more	boolean	
`quarkus.smallrye-graphql.metrics.enabled` Enable metrics. By default, this is false. If set Show more	boolean	
`quarkus.smallrye-graphql.tracing.enabled` Enable tracing. By default, this will be Show more	boolean	
`quarkus.smallrye-graphql.events.enabled` Enable eventing. Allow you to receive events Show more	boolean	`false`
`quarkus.smallrye-graphql.nonblocking.enabled` Enable non-blocking support. Default is true. Show more	boolean	
`quarkus.smallrye-graphql.http.get.enabled` Enable GET Requests. Allow queries via HTTP Show more	boolean	
`quarkus.smallrye-graphql.http.post.queryparameters.enabled` Enable Query parameter on POST Requests. Show more	boolean	
`quarkus.smallrye-graphql.auto-name-strategy` Change the type naming strategy. All Show more	string	`Default`
`quarkus.smallrye-graphql.error-extension-fields` List of extension fields that should be Show more	list of string	
`quarkus.smallrye-graphql.default-error-message` The default error message that will be used Show more	string	

`quarkus.smallrye-graphql.print-data-fetcher-exception` Print the data fetcher exception to the log Show more	boolean	
`quarkus.smallrye-graphql.schema-available` Make the schema available over HTTP. Show more	boolean	`true`
`quarkus.smallrye-graphql.schema-include-scalars` Include the Scalar definitions in the schema. Show more	boolean	`false`
`quarkus.smallrye-graphql.schema-include-schema-definition` Include the schema internal definition in the Show more	boolean	`false`
`quarkus.smallrye-graphql.schema-include-directives` Include Directives in the schema. Show more	boolean	`false`
`quarkus.smallrye-graphql.schema-include-introspection-types` Include Introspection Types in the schema. Show more	boolean	`false`
`quarkus.smallrye-graphql.log-payload` Log the payload (and optionally variables) to Show more	`off`, `query-only`, `query-and-variables`	`off`
`quarkus.smallrye-graphql.unwrap-exceptions` Exceptions that should be unwrapped (class Show more	list of string	
`quarkus.smallrye-graphql.websocket-subprotocols` Subprotocols that should be supported by Show more	list of string	
`quarkus.smallrye-graphql.parser-capture-ignored-chars`	boolean	

Set to true if ignored chars should be Show more		
`quarkus.smallrye-graphql.parser-capture-line-comments` Set to true if `graphql.language.Comment`s Show more	boolean	
`quarkus.smallrye-graphql.parser-capture-source-location` Set to true true if Show more	boolean	
`quarkus.smallrye-graphql.parser-max-tokens` The maximum number of raw tokens the Show more	int	
`quarkus.smallrye-graphql.parser-max-whitespace-tokens` The maximum number of raw whitespace Show more	int	
`quarkus.smallrye-graphql.instrumentation-query-complexity` Abort a query if the total number of data Show more	int	
`quarkus.smallrye-graphql.instrumentation-query-depth` Abort a query if the total depth of the query Show more	int	
`quarkus.smallrye-graphql.extra-scalars` Additional scalars to register in the schema. Show more	list of `uuid`, `object`, `json`	
`quarkus.smallrye-graphql.ui.enabled` If GraphQL UI should be enabled. By default, Show more	boolean	`true`
`quarkus.smallrye-graphql.field-visibility` Specifies the field visibility for the GraphQL Show more	string	`default`

`quarkus.smallrye-graphql.exclude-null-fields-in-responses` Excludes all the 'null' fields in the GraphQL Show more	boolean	
`quarkus.smallrye-graphql.show-runtime-exception-message` List of Runtime Exceptions class names that Show more	list of string	
`quarkus.smallrye-graphql.hide-checked-exception-message` List of Checked Exceptions class names that Show more	list of string	
SmallRye GraphQL UI configuration	Type	Default
`quarkus.smallrye-graphql.ui.root-path` The path where GraphQL UI is available. The Show more	string	`graphql-ui`
`quarkus.smallrye-graphql.ui.always-include` Always include the UI. By default, this will Show more	boolean	`false`
SmallRye GraphQL Client	Type	Default
`quarkus.smallrye-graphql-client.enable-build-time-scanning` Configuration item to enable build-time Show more	boolean	`true`
`quarkus.smallrye-graphql-client."config-key".url` The URL location of the target GraphQL Show more	string	
`quarkus.smallrye-graphql-client."config-key".header."header-name"` HTTP headers to add when communicating Show more	Map<String, String>	

`quarkus.smallrye-graphql-client."config-key".subprotocols` WebSocket subprotocols that should be Show more	list of string	`graphql-transport-ws`
`quarkus.smallrye-graphql-client."config-key".execute-single-result-operations-over-websocket` If true, then queries and mutations will run Show more	boolean	
`quarkus.smallrye-graphql-client."config-key".websocket-initialization-timeout` Maximum time in milliseconds that will be Show more	int	
`quarkus.smallrye-graphql-client."config-key".proxy-host` Hostname of the proxy to use. Show more	string	
`quarkus.smallrye-graphql-client."config-key".proxy-port` Port number of the proxy to use. Show more	int	
`quarkus.smallrye-graphql-client."config-key".proxy-username` Username for the proxy to use. Show more	string	
`quarkus.smallrye-graphql-client."config-key".proxy-password` Password for the proxy to use. Show more	string	
`quarkus.smallrye-graphql-client."config-key".max-redirects` Maximum number of redirects to follow. Show more	int	
`quarkus.smallrye-graphql-client."config-key".init-payload."property-name"`	Map<String,	

Additional payload sent on websocket Show more	String >	
`quarkus.smallrye-graphql-client."config-key".allow-unexpected-response-fields` Allowing unexpected fields in response. If Show more	boolean	
`quarkus.smallrye-graphql-client."config-key".tls-configuration-name` The name of the TLS configuration (bucket) Show more	string	
SmallRye Health	Type	Default
`quarkus.smallrye-health.enabled` Activate or disable this extension. Disabling Show more	boolean	`true`
`quarkus.smallrye-health.extensions.enabled` Whether extensions published health check Show more	boolean	`true`
`quarkus.smallrye-health.openapi.included` Whether to include the Liveness and Show more	boolean	`false`
`quarkus.smallrye-health.root-path` Root path for health-checking endpoints. By Show more	string	`health`
`quarkus.smallrye-health.liveness-path` The relative path of the liveness health- Show more	string	`live`
`quarkus.smallrye-health.readiness-path` The relative path of the readiness health- Show more	string	`ready`
`quarkus.smallrye-health.group-path` The relative path of the health group Show more	string	`group`

`quarkus.smallrye-health.wellness-path` The relative path of the wellness health- Show more	string	`well`
`quarkus.smallrye-health.startup-path` The relative path of the startup health- Show more	string	`started`
`quarkus.smallrye-health.context-propagation` Whether the context should be propagated Show more	boolean	`false`
`quarkus.smallrye-health.max-group-registries-count` The number of the maximum health groups Show more	int	
`quarkus.smallrye-health.default-health-group` The name of the default health group used Show more	string	
`quarkus.smallrye-health.management.enabled` If management interface is turned on the Show more	boolean	`true`
`quarkus.smallrye-health.include-problem-details` Specify the reported DOWN responses Show more	boolean	`false`
`quarkus.smallrye-health.ui.enabled` If Health UI should be enabled. By default, Show more	boolean	`true`
`quarkus.smallrye-health.additional.property."property-name"` Additional top-level properties to be included Show more	Map<String, String>	
`quarkus.smallrye-health.check."check-classname".enabled` Whether the HealthCheck should be Show more	boolean	`false`

SmallRye Health UI configuration	Type	Default
`quarkus.smallrye-health.ui.root-path` The path where Health UI is available. The Show more	string	`health-ui`
`quarkus.smallrye-health.ui.always-include` Always include the UI. By default, this will Show more	boolean	`false`

SmallRye JWT	Type	Default
`quarkus.smallrye-jwt.enabled` The MP-JWT configuration object Show more	boolean	`true`
`quarkus.smallrye-jwt.rsa-sig-provider` The name of the Show more	string	`SunRsaSign`
`quarkus.smallrye-jwt.blocking-authentication` Enable this property if fetching the remote Show more	boolean	`false`
`quarkus.smallrye-jwt.silent` Always create HTTP 401 challenge, even for Show more	boolean	`false`

SmallRye Metrics	Type	Default
`quarkus.smallrye-metrics.path` The path to the metrics handler. By default, Show more	string	`metrics`
`quarkus.smallrye-metrics.extensions.enabled` Whether metrics published by Quarkus Show more	boolean	`true`
`quarkus.smallrye-metrics.micrometer.compatibility` Apply Micrometer compatibility mode, where Show more	boolean	`false`
`quarkus.smallrye-metrics.jaxrs.enabled`	boolean	`false`

Whether detailed JAX-RS metrics should be Show more		
SmallRye OpenAPI	Type	Default
`quarkus.smallrye-openapi.path` The path at which to register the OpenAPI Show more	string	`openapi`
`quarkus.smallrye-openapi.store-schema-directory` If set, the generated OpenAPI schema Show more	path	
`quarkus.smallrye-openapi.store-schema-file-name` The name of the file in case it is being stored. Show more	string	`openapi`
`quarkus.smallrye-openapi.always-run-filter` Do not run the filter only at startup, but Show more	boolean	`false`
`quarkus.smallrye-openapi.ignore-static-document` Do not include the provided static openapi Show more	boolean	`false`
`quarkus.smallrye-openapi.management.enabled` If management interface is turned on the Show more	boolean	`true`
`quarkus.smallrye-openapi.additional-docs-directory` A list of local directories that should be Show more	list of path	

quarkus.smallrye-openapi.security-scheme Add a certain SecurityScheme with config Show more	api-key, basic, jwt, oauth2, oidc, oauth2-implicit	
quarkus.smallrye-openapi.security-scheme-name Add a Security Scheme name to the Show more	string	SecurityScheme
quarkus.smallrye-openapi.security-scheme-description Add a description to the Security Scheme Show more	string	Authentication
quarkus.smallrye-openapi.security-scheme-extensions."extension-name" Add one or more extensions to the security Show more	Map<String, String>	
quarkus.smallrye-openapi.auto-add-security-requirement This will automatically add the security Show more	boolean	true
quarkus.smallrye-openapi.auto-add-tags This will automatically add tags to operations Show more	boolean	true
quarkus.smallrye-openapi.auto-add-bad-request-response This will automatically add Bad Request (400 Show more	boolean	true
quarkus.smallrye-openapi.auto-add-operation-summary This will automatically add a summary to Show more	boolean	true
quarkus.smallrye-openapi.auto-add-server	boolean	

Setting it to `true` will automatically add a Show more		
`quarkus.smallrye-openapi.auto-add-security` This will automatically add security based on Show more	boolean	`true`
`quarkus.smallrye-openapi.auto-add-open-api-endpoint` This will automatically add the OpenAPI Show more	boolean	`false`
`quarkus.smallrye-openapi.api-key-parameter-in` Required when using `apiKey` security. The Show more	string	
`quarkus.smallrye-openapi.api-key-parameter-name` Required when using `apiKey` security. The Show more	string	
`quarkus.smallrye-openapi.basic-security-scheme-value` Add a scheme value to the Basic HTTP Show more	string	`basic`
`quarkus.smallrye-openapi.jwt-security-scheme-value` Add a scheme value to the JWT Security Show more	string	`bearer`
`quarkus.smallrye-openapi.jwt-bearer-format` Add a bearer format the JWT Security Show more	string	`JWT`
`quarkus.smallrye-openapi.oauth2-security-scheme-value` Add a scheme value to the OAuth2 opaque Show more	string	`bearer`
`quarkus.smallrye-openapi.oauth2-bearer-format` Add a scheme value to OAuth2 opaque token Show more	string	`Opaque`
`quarkus.smallrye-openapi.oidc-open-id-connect-url` Add a openIdConnectUrl value to the OIDC Show more	string	

`quarkus.smallrye-openapi.oauth2-implicit-refresh-url` Add a implicit flow refreshUrl value to the Show more	string	
`quarkus.smallrye-openapi.oauth2-implicit-authorization-url` Add an implicit flow authorizationUrl value to Show more	string	
`quarkus.smallrye-openapi.oauth2-implicit-token-url` Add an implicit flow tokenUrl value to the Show more	string	
`quarkus.smallrye-openapi.open-api-version` Override the openapi version in the Schema Show more	string	
`quarkus.smallrye-openapi.info-title` Set the title in Info tag in the Schema Show more	string	
`quarkus.smallrye-openapi.info-version` Set the version in Info tag in the Schema Show more	string	
`quarkus.smallrye-openapi.info-description` Set the description in Info tag in the Schema Show more	string	
`quarkus.smallrye-openapi.info-terms-of-service` Set the terms of the service in Info tag in the Show more	string	
`quarkus.smallrye-openapi.info-contact-email` Set the contact email in Info tag in the Show more	string	
`quarkus.smallrye-openapi.info-contact-name` Set the contact name in Info tag in the Show more	string	
`quarkus.smallrye-openapi.info-contact-url`	string	

Set the contact url in Info tag in the Schema Show more		
`quarkus.smallrye-openapi.info-license-name` Set the license name in Info tag in the Show more	string	
`quarkus.smallrye-openapi.info-license-url` Set the license url in Info tag in the Schema Show more	string	
`quarkus.smallrye-openapi.operation-id-strategy` Set the strategy to automatically create an Show more	`method`, `class-method`, `package-class-method`	
`quarkus.smallrye-openapi.merge-schema-examples` Set this boolean value to enable or disable Show more	boolean	`true`
`quarkus.smallrye-openapi.enabled` Enable the openapi endpoint. By default it's Show more	boolean	`true`
`quarkus.smallrye-openapi.servers` Specify the list of global servers that provide Show more	list of string	
SmallRye Stork	Type	Default
Configuration for the service	Type	Default
`quarkus.stork."service-name".service-discovery.type` Configures the service discovery type, e.g. Show more	string	required

`quarkus.stork."service-name".service-discovery."params"` ServiceDiscovery parameters. Check the Show more	Map<String, String>	
`quarkus.stork."service-name".load-balancer.type` Configures load balancer type, e.g. "round- Show more	string	`round-robin`
`quarkus.stork."service-name".load-balancer."parameters"` Load Balancer parameters. Check the Show more	Map<String, String>	
`quarkus.stork."service-name".service-registrar.type` Configures service registrar type, e.g. Show more	string	required
`quarkus.stork."service-name".service-registrar."parameters"` Service Registrar parameters. Check the Show more	Map<String, String>	
Spring - DI	Type	Default
`quarkus.spring-di.enabled` Whether Spring DI is enabled **during the Show more	boolean	`true`
Spring Boot - Properties	Type	Default
`quarkus.spring-boot-properties.configuration-properties-naming-strategy` The naming strategy used for Show more	`verbatim`, `kebab-case`, `snake-case`	`kebab-case`
Swagger UI	Type	Default
`quarkus.swagger-ui.path` The path where Swagger UI is available. Show more	string	`swagger-ui`

`quarkus.swagger-ui.always-include` If this should be included every time. By Show more	boolean	`false`
`quarkus.swagger-ui.urls."name"` The urls that will be included as options. By Show more	Map<String, String>	
`quarkus.swagger-ui.urls-primary-name` If urls option is used, this will be the name of Show more	string	
`quarkus.swagger-ui.title` The html title for the page. Show more	string	
`quarkus.swagger-ui.theme` Swagger UI theme to be used. Show more	`original`, `feeling-blue`, `flattop`, `material`, `monokai`, `muted`, `newspaper`, `outline`	
`quarkus.swagger-ui.footer` A footer for the html page. Nothing by Show more	string	
`quarkus.swagger-ui.deep-linking` If set to true, enables deep linking for tags Show more	boolean	
`quarkus.swagger-ui.display-operation-id` Controls the display of operationId in	boolean	

Show more		
`quarkus.swagger-ui.default-models-expand-depth` The default expansion depth for models (set Show more	int	
`quarkus.swagger-ui.default-model-expand-depth` The default expansion depth for the model Show more	int	
`quarkus.swagger-ui.default-model-rendering` Controls how the model is shown when the Show more	string	
`quarkus.swagger-ui.display-request-duration` Controls the display of the request duration Show more	boolean	
`quarkus.swagger-ui.doc-expansion` Controls the default expansion setting for Show more	`list`, `full`, `none`	
`quarkus.swagger-ui.filter` If set, enables filtering. The top bar will show Show more	string	
`quarkus.swagger-ui.max-displayed-tags` If set, limits the number of tagged operations Show more	int	
`quarkus.swagger-ui.operations-sorter` Apply a sort to the operation list of each API. Show more	string	
`quarkus.swagger-ui.show-extensions` Controls the display of vendor extension (x-) Show more	boolean	
`quarkus.swagger-ui.show-common-extensions` Controls the display of extensions (pattern, Show more	boolean	
`quarkus.swagger-ui.tags-sorter` Apply a sort to the tag list of each API. It can	string	

Show more		
`quarkus.swagger-ui.on-complete` Provides a mechanism to be notified when Show more	string	
`quarkus.swagger-ui.syntax-highlight` Set to `false` to deactivate syntax Show more	string	
`quarkus.swagger-ui.oauth2-redirect-url` OAuth redirect URL. Show more	string	
`quarkus.swagger-ui.request-interceptor` MUST be a function. Function to intercept Show more	string	
`quarkus.swagger-ui.request-curl-options` If set, MUST be an array of command line Show more	list of string	
`quarkus.swagger-ui.response-interceptor` MUST be a function. Function to intercept Show more	string	
`quarkus.swagger-ui.show-mutated-request` If set to true, uses the mutated request Show more	boolean	
`quarkus.swagger-ui.supported-submit-methods` List of HTTP methods that have the "Try it Show more	list of `get`, `put`, `post`, `delete`, `options`, `head`, `patch`, `trace`	
`quarkus.swagger-ui.validator-url`	string	

By default, Swagger UI attempts to validate Show more		
`quarkus.swagger-ui.with-credentials` If set to true, enables passing credentials, as Show more	boolean	
`quarkus.swagger-ui.model-property-macro` Function to set default values to each Show more	string	
`quarkus.swagger-ui.parameter-macro` Function to set default value to parameters. Show more	string	
`quarkus.swagger-ui.persist-authorization` If set to true, it persists authorization data Show more	boolean	
`quarkus.swagger-ui.layout` The name of a component available via the Show more	string	
`quarkus.swagger-ui.plugins` A list of plugin functions to use in Swagger Show more	list of string	
`quarkus.swagger-ui.scripts` A list of external scripts (usually plugins) to Show more	list of string	
`quarkus.swagger-ui.presets` A list of presets to use in Swagger UI. Show more	list of string	
`quarkus.swagger-ui.oauth-client-id` OAuth default clientId - Used in the Show more	string	
`quarkus.swagger-ui.oauth-client-secret` OAuth default clientSecret - Used in the Show more	string	
`quarkus.swagger-ui.oauth-realm` OAuth1 Realm query parameter added to Show more	string	

`quarkus.swagger-ui.oauth-app-name` OAuth application name, displayed in Show more	string	
`quarkus.swagger-ui.oauth-scope-separator` OAuth scope separator for passing scopes - Show more	string	
`quarkus.swagger-ui.oauth-scopes` OAuth Scopes, separated using the Show more	string	
`quarkus.swagger-ui.oauth-additional-query-string-params` OAuth additional query parameters added to Show more	string	
`quarkus.swagger-ui.oauth-use-basic-authentication-with-access-code-grant` OAuth only activated for the accessCode Show more	boolean	
`quarkus.swagger-ui.oauth-use-pkce-with-authorization-code-grant` OAuth only applies to authorization code Show more	boolean	
`quarkus.swagger-ui.preauthorize-basic-auth-definition-key` Pre-authorize Basic Auth, programmatically Show more	string	
`quarkus.swagger-ui.preauthorize-basic-username` Pre-authorize Basic Auth, programmatically Show more	string	
`quarkus.swagger-ui.preauthorize-basic-password` Pre-authorize Basic Auth, programmatically Show more	string	
`quarkus.swagger-ui.preauthorize-api-key-auth-definition-key` Pre-authorize ApiKey Auth, programmatically Show more	string	

`quarkus.swagger-ui.preauthorize-api-key-api-key-value` Pre-authorize ApiKey Auth, programmatically Show more	string	
`quarkus.swagger-ui.query-config-enabled` If set to true, this allows the user to modify Show more	boolean	`false`
`quarkus.swagger-ui.try-it-out-enabled` If try it out should be enabled by default Show more	boolean	`false`
`quarkus.swagger-ui.enabled` If Swagger UI is included, it should be Show more	boolean	`true`
TLS Registry	Type	Default
`quarkus.tls.lets-encrypt.enabled` Set to `true` to enable let's encrypt support. Show more	boolean	`false`
`quarkus.tls.key-store.pem.order` The order of the key/cert files, based on the Show more	list of string	
`quarkus.tls.key-store.p12.path` Path to the key store file (P12 / PFX format). Show more	path	required
`quarkus.tls.key-store.p12.password` Password of the key store. When not set, the Show more	string	
`quarkus.tls.key-store.p12.alias` Alias of the private key and certificate in the Show more	string	
`quarkus.tls.key-store.p12.alias-password` Password of the alias in the key store. If not Show more	string	
`quarkus.tls.key-store.p12.provider`	string	

Provider of the key store. Show more		
`quarkus.tls.key-store.jks.path` Path to the keystore file (JKS format). Show more	path	required
`quarkus.tls.key-store.jks.password` Password of the key store. When not set, the Show more	string	
`quarkus.tls.key-store.jks.alias` Alias of the private key and certificate in the Show more	string	
`quarkus.tls.key-store.jks.alias-password` Password of the alias in the key store. When Show more	string	
`quarkus.tls.key-store.jks.provider` Provider of the key store. Show more	string	
`quarkus.tls.key-store.sni` Enables Server Name Indication (SNI). Show more	boolean	`false`
`quarkus.tls.key-store.credentials-provider.name` The name of the "credential" bucket (map Show more	string	
`quarkus.tls.key-store.credentials-provider.bean-name` The name of the bean providing the Show more	string	
`quarkus.tls.key-store.credentials-provider.password-key` The key used to retrieve the key store Show more	string	`password`
`quarkus.tls.key-store.credentials-provider.alias-password-key` The key used to retrieve the key store alias Show more	string	`alias-password`

`quarkus.tls.trust-store.pem.certs` List of the trusted cert paths (Pem format). Show more	list of path	
`quarkus.tls.trust-store.p12.path` Path to the trust store file (P12 / PFX format). Show more	path	required
`quarkus.tls.trust-store.p12.password` Password of the trust store. If not set, the Show more	string	
`quarkus.tls.trust-store.p12.alias` Alias of the trust store. Show more	string	
`quarkus.tls.trust-store.p12.provider` Provider of the trust store. Show more	string	
`quarkus.tls.trust-store.jks.path` Path to the trust store file (JKS format). Show more	path	required
`quarkus.tls.trust-store.jks.password` Password of the trust store. If not set, the Show more	string	
`quarkus.tls.trust-store.jks.alias` Alias of the key in the trust store. Show more	string	
`quarkus.tls.trust-store.jks.provider` Provider of the trust store. Show more	string	
`quarkus.tls.trust-store.certificate-expiration-policy` Enforce certificate expiration. When enabled, Show more	`ignore`, `warn`, `reject`	`warn`

`quarkus.tls.trust-store.credentials-provider.name` The name of the "credential" bucket (map Show more	string	
`quarkus.tls.trust-store.credentials-provider.bean-name` The name of the bean providing the Show more	string	
`quarkus.tls.trust-store.credentials-provider.password-key` The key used to retrieve the trust store Show more	string	`password`
`quarkus.tls.cipher-suites` Sets the ordered list of enabled cipher suites. Show more	list of string	
`quarkus.tls.protocols` Sets the ordered list of enabled TLS Show more	list of string	`TLSv1.3`, `TLSv1.2`
`quarkus.tls.handshake-timeout` The timeout for the TLS handshake phase. Show more	Duration	`10S`
`quarkus.tls.alpn` Enables the Application-Layer Protocol Show more	boolean	`true`
`quarkus.tls.certificate-revocation-list` Sets the list of revoked certificates (paths to Show more	list of path	
`quarkus.tls.trust-all` If set to `true`, the server trusts all Show more	boolean	`false`
`quarkus.tls.hostname-verification-algorithm` The hostname verification algorithm to use Show more	string	
`quarkus.tls.reload-period` When configured, the server will reload the Show more	Duration	

`quarkus.tls.key-store.pem."key-certs".key` The path to the key file (in PEM format: Show more	path	required
`quarkus.tls.key-store.pem."key-certs".cert` The path to the certificate file (in PEM Show more	path	required
`quarkus.tls.key-store.pem."key-certs".password` When the key is encrypted (encrypted Show more	string	
`quarkus.tls."tls-bucket-name".key-store.pem."key-certs".key` The path to the key file (in PEM format: Show more	path	required
`quarkus.tls."tls-bucket-name".key-store.pem."key-certs".cert` The path to the certificate file (in PEM Show more	path	required
`quarkus.tls."tls-bucket-name".key-store.pem."key-certs".password` When the key is encrypted (encrypted Show more	string	
`quarkus.tls."tls-bucket-name".key-store.pem.order` The order of the key/cert files, based on the Show more	list of string	
`quarkus.tls."tls-bucket-name".key-store.p12.path` Path to the key store file (P12 / PFX format). Show more	path	required
`quarkus.tls."tls-bucket-name".key-store.p12.password` Password of the key store. When not set, the Show more	string	
`quarkus.tls."tls-bucket-name".key-store.p12.alias` Alias of the private key and certificate in the Show more	string	
`quarkus.tls."tls-bucket-name".key-store.p12.alias-password`	string	

Password of the alias in the key store. If not Show more		
`quarkus.tls."tls-bucket-name".key-store.p12.provider` Provider of the key store. Show more	string	
`quarkus.tls."tls-bucket-name".key-store.jks.path` Path to the keystore file (JKS format). Show more	path	required
`quarkus.tls."tls-bucket-name".key-store.jks.password` Password of the key store. When not set, the Show more	string	
`quarkus.tls."tls-bucket-name".key-store.jks.alias` Alias of the private key and certificate in the Show more	string	
`quarkus.tls."tls-bucket-name".key-store.jks.alias-password` Password of the alias in the key store. When Show more	string	
`quarkus.tls."tls-bucket-name".key-store.jks.provider` Provider of the key store. Show more	string	
`quarkus.tls."tls-bucket-name".key-store.sni` Enables Server Name Indication (SNI). Show more	boolean	`false`
`quarkus.tls."tls-bucket-name".key-store.credentials-provider.name` The name of the "credential" bucket (map Show more	string	
`quarkus.tls."tls-bucket-name".key-store.credentials-provider.bean-name` The name of the bean providing the Show more	string	
`quarkus.tls."tls-bucket-name".key-store.credentials-`	string	`password`

`provider.password-key` The key used to retrieve the key store Show more		
`quarkus.tls."tls-bucket-name".key-store.credentials-provider.alias-password-key` The key used to retrieve the key store alias Show more	string	`alias-password`
`quarkus.tls."tls-bucket-name".trust-store.pem.certs` List of the trusted cert paths (Pem format). Show more	list of path	
`quarkus.tls."tls-bucket-name".trust-store.p12.path` Path to the trust store file (P12 / PFX format). Show more	path	required
`quarkus.tls."tls-bucket-name".trust-store.p12.password` Password of the trust store. If not set, the Show more	string	
`quarkus.tls."tls-bucket-name".trust-store.p12.alias` Alias of the trust store. Show more	string	
`quarkus.tls."tls-bucket-name".trust-store.p12.provider` Provider of the trust store. Show more	string	
`quarkus.tls."tls-bucket-name".trust-store.jks.path` Path to the trust store file (JKS format). Show more	path	required
`quarkus.tls."tls-bucket-name".trust-store.jks.password` Password of the trust store. If not set, the Show more	string	
`quarkus.tls."tls-bucket-name".trust-store.jks.alias` Alias of the key in the trust store. Show more	string	
`quarkus.tls."tls-bucket-name".trust-store.jks.provider` Provider of the trust store.	string	

Show more		
`quarkus.tls."tls-bucket-name".trust-store.certificate-expiration-policy` Enforce certificate expiration. When enabled, Show more	`ignore`, `warn`, `reject`	`warn`
`quarkus.tls."tls-bucket-name".trust-store.credentials-provider.name` The name of the "credential" bucket (map Show more	string	
`quarkus.tls."tls-bucket-name".trust-store.credentials-provider.bean-name` The name of the bean providing the Show more	string	
`quarkus.tls."tls-bucket-name".trust-store.credentials-provider.password-key` The key used to retrieve the trust store Show more	string	`password`
`quarkus.tls."tls-bucket-name".cipher-suites` Sets the ordered list of enabled cipher suites. Show more	list of string	
`quarkus.tls."tls-bucket-name".protocols` Sets the ordered list of enabled TLS Show more	list of string	`TLSv1.3`, `TLSv1.2`
`quarkus.tls."tls-bucket-name".handshake-timeout` The timeout for the TLS handshake phase. Show more	Duration	`10S`
`quarkus.tls."tls-bucket-name".alpn` Enables the Application-Layer Protocol Show more	boolean	`true`
`quarkus.tls."tls-bucket-name".certificate-revocation-list` Sets the list of revoked certificates (paths to	list of path	

Show more		
`quarkus.tls."tls-bucket-name".trust-all` If set to `true`, the server trusts all Show more	boolean	`false`
`quarkus.tls."tls-bucket-name".hostname-verification-algorithm` The hostname verification algorithm to use Show more	string	
`quarkus.tls."tls-bucket-name".reload-period` When configured, the server will reload the Show more	Duration	

Undertow	Type	Default
`quarkus.servlet.context-path` The context path for Servlet content. This will Show more	string	
`quarkus.servlet.default-charset` The default charset to use for reading and Show more	string	`UTF-8`
`quarkus.servlet.buffer-size` The buffer size to use for Servlet, up to Show more	MemorySize	
`quarkus.servlet.direct-buffers` If Servlet should use direct buffers, this gives Show more	boolean	
`quarkus.servlet.max-parameters` The maximum number of HTTP request Show more	int	`1000`

Vert.x	Type	Default
`quarkus.vertx.caching` Enables or disables the Vert.x cache. Show more	boolean	`true`
`quarkus.vertx.cache-directory` Configure the file cache directory. When not Show more	string	

`quarkus.vertx.classpath-resolving` Enables or disabled the Vert.x classpath Show more	boolean	`true`
`quarkus.vertx.event-loops-pool-size` The number of event loops. By default, it Show more	int	
`quarkus.vertx.max-event-loop-execute-time` The maximum amount of time the event Show more	Duration	`2S`
`quarkus.vertx.warning-exception-time` The amount of time before a warning is Show more	Duration	`2S`
`quarkus.vertx.max-worker-execute-time` The maximum amount of time the worker Show more	Duration	`60S`
`quarkus.vertx.internal-blocking-pool-size` The size of the internal thread pool (used for Show more	int	`20`
`quarkus.vertx.queue-size` The queue size. For most applications this Show more	int	
`quarkus.vertx.growth-resistance` The executor growth resistance. Show more	float	`0`
`quarkus.vertx.keep-alive-time` The amount of time a thread will stay alive Show more	Duration	`30S`
`quarkus.vertx.prefill` Prefill thread pool when creating a new Show more	boolean	`false`
`quarkus.vertx.use-async-dns` Enables the async DNS resolver. Show more	boolean	`false`

`quarkus.vertx.eventbus.key-certificate-pem` PEM Key/cert config is disabled by default. Show more	boolean	`false`
`quarkus.vertx.eventbus.key-certificate-pem.keys` Comma-separated list of the path to the key Show more	list of string	
`quarkus.vertx.eventbus.key-certificate-pem.certs` Comma-separated list of the path to the Show more	list of string	
`quarkus.vertx.eventbus.key-certificate-jks` JKS config is disabled by default. Show more	boolean	`false`
`quarkus.vertx.eventbus.key-certificate-jks.path` Path of the key file (JKS format). Show more	string	
`quarkus.vertx.eventbus.key-certificate-jks.password` Password of the key file. Show more	string	
`quarkus.vertx.eventbus.key-certificate-pfx` PFX config is disabled by default. Show more	boolean	`false`
`quarkus.vertx.eventbus.key-certificate-pfx.path` Path to the key file (PFX format). Show more	string	
`quarkus.vertx.eventbus.key-certificate-pfx.password` Password of the key. Show more	string	
`quarkus.vertx.eventbus.trust-certificate-pem` PEM Trust config is disabled by default. Show more	boolean	`false`
`quarkus.vertx.eventbus.trust-certificate-pem.certs`	list of string	

Comma-separated list of the trust certificate Show more		
`quarkus.vertx.eventbus.trust-certificate-jks` JKS config is disabled by default. Show more	boolean	`false`
`quarkus.vertx.eventbus.trust-certificate-jks.path` Path of the key file (JKS format). Show more	string	
`quarkus.vertx.eventbus.trust-certificate-jks.password` Password of the key file. Show more	string	
`quarkus.vertx.eventbus.trust-certificate-pfx` PFX config is disabled by default. Show more	boolean	`false`
`quarkus.vertx.eventbus.trust-certificate-pfx.path` Path to the key file (PFX format). Show more	string	
`quarkus.vertx.eventbus.trust-certificate-pfx.password` Password of the key. Show more	string	
`quarkus.vertx.eventbus.accept-backlog` The accept backlog. Show more	int	
`quarkus.vertx.eventbus.client-auth` The client authentication. Show more	string	`NONE`
`quarkus.vertx.eventbus.connect-timeout` The connect timeout. Show more	Duration	`60S`
`quarkus.vertx.eventbus.idle-timeout` The idle timeout in milliseconds. Show more	Duration	

`quarkus.vertx.eventbus.receive-buffer-size` The receive buffer size. Show more	int	
`quarkus.vertx.eventbus.reconnect-attempts` The number of reconnection attempts. Show more	int	`0`
`quarkus.vertx.eventbus.reconnect-interval` The reconnection interval in milliseconds. Show more	Duration	`1S`
`quarkus.vertx.eventbus.reuse-address` Whether to reuse the address. Show more	boolean	`true`
`quarkus.vertx.eventbus.reuse-port` Whether to reuse the port. Show more	boolean	`false`
`quarkus.vertx.eventbus.send-buffer-size` The send buffer size. Show more	int	
`quarkus.vertx.eventbus.so-linger` The so linger. Show more	int	
`quarkus.vertx.eventbus.ssl` Enables or Disabled SSL. Show more	boolean	`false`
`quarkus.vertx.eventbus.tcp-keep-alive` Whether to keep the TCP connection opened Show more	boolean	`false`
`quarkus.vertx.eventbus.tcp-no-delay` Configure the TCP no delay. Show more	boolean	`true`
`quarkus.vertx.eventbus.traffic-class` Configure the traffic class.	int	

Show more		
`quarkus.vertx.eventbus.trust-all` Enables or disables the trust all parameter. Show more	boolean	`false`
`quarkus.vertx.cluster.host` The host name. Show more	string	`localhost`
`quarkus.vertx.cluster.port` The port. Show more	int	
`quarkus.vertx.cluster.public-host` The public host name. Show more	string	
`quarkus.vertx.cluster.public-port` The public port. Show more	int	
`quarkus.vertx.cluster.clustered` Enables or disables the clustering. Show more	boolean	`false`
`quarkus.vertx.cluster.ping-interval` The ping interval. Show more	Duration	`20S`
`quarkus.vertx.cluster.ping-reply-interval` The ping reply interval. Show more	Duration	`20S`
`quarkus.vertx.resolver.cache-max-time-to-live` The maximum amount of time in seconds Show more	int	`2147483647`
`quarkus.vertx.resolver.cache-min-time-to-live` The minimum amount of time in seconds Show more	int	`0`
`quarkus.vertx.resolver.cache-negative-time-to-live` The amount of time in seconds that an	int	`0`

Show more		
`quarkus.vertx.resolver.max-queries` The maximum number of queries to be sent Show more	int	`4`
`quarkus.vertx.resolver.query-timeout` The duration after which a DNS query is Show more	Duration	`5S`
`quarkus.vertx.resolver.hosts-path` Set the path of an alternate hosts Show more	string	
`quarkus.vertx.resolver.host-refresh-period` Set the hosts configuration refresh period in Show more	int	`0`
`quarkus.vertx.resolver.servers` Set the list of DNS server addresses, an Show more	list of string	
`quarkus.vertx.resolver.opt-resource-enabled` Set to true to enable the automatic inclusion Show more	boolean	`false`
`quarkus.vertx.resolver.rd-flag` Set the DNS queries *Recursion Desired* flag Show more	boolean	`true`
`quarkus.vertx.resolver.search-domains` Set the lists of DNS search domains. Show more	list of string	
`quarkus.vertx.resolver.ndots` Set the ndots value used when resolving Show more	int	`-1`
`quarkus.vertx.resolver.rotate-servers` Set to `true` to enable round-robin selection Show more	boolean	
`quarkus.vertx.resolver.round-robin-inet-address` Set to `true` to enable round-robin inet Show more	boolean	`false`

`quarkus.vertx.prefer-native-transport` Enable or disable native transport Show more	boolean	`false`
Virtual Threads Support	Type	Default
`quarkus.virtual-threads.name-prefix` Virtual thread name prefix. The name of the Show more	string	`quarkus-virtual-thread-`
`quarkus.virtual-threads.shutdown-timeout` The shutdown timeout. If all pending work Show more	Duration	`1M`
`quarkus.virtual-threads.shutdown-check-interval` The frequency at which the status of the Show more	Duration	`5S`
`quarkus.virtual-threads.enabled` A flag to explicitly disabled virtual threads, Show more	boolean	`true`
Web Dependency Locator	Type	Default
`quarkus.web-dependency-locator.version-reroute` If the version reroute is enabled. Show more	boolean	`true`
`quarkus.web-dependency-locator.import-mappings."module-specifier"` User defined import mappings Show more	Map<String, String>	
`quarkus.web-dependency-locator.web-root` The directory in the resources which serves Show more	string	`web`
`quarkus.web-dependency-locator.app-root` The directory in the resources which serves	string	`app`

Show more		
WebSockets Client	Type	Default
`quarkus.websocket.max-frame-size` The maximum amount of data that can be Show more	int	`65536`
`quarkus.websocket.dispatch-to-worker` If the websocket methods should be run in a Show more	boolean	`false`
WebSockets Next	Type	Default
`quarkus.websockets-next.server.activate-request-context` Specifies the activation strategy for the CDI Show more	auto, always	auto
`quarkus.websockets-next.server.activate-session-context` Specifies the activation strategy for the CDI Show more	auto, always	auto
`quarkus.websockets-next.server.propagate-subprotocol-headers` If enabled, the WebSocket opening Show more	boolean	`false`
`quarkus.websockets-next.client.offer-per-message-compression` Compression Extensions for WebSocket are Show more	boolean	`false`
`quarkus.websockets-next.client.compression-level` The compression level must be a value Show more	int	
`quarkus.websockets-next.client.max-message-size` The maximum size of a message in bytes. Show more	int	

`quarkus.websockets-next.client.max-frame-size` The maximum size of a frame in bytes. The Show more	int	
`quarkus.websockets-next.client.auto-ping-interval` The interval after which, when set, the client Show more	Duration	
`quarkus.websockets-next.client.connection-idle-timeout` If set then a connection will be closed if no Show more	Duration	
`quarkus.websockets-next.client.connection-closing-timeout` The amount of time a client will wait until it Show more	Duration	
`quarkus.websockets-next.client.unhandled-failure-strategy` The strategy used when an error occurs but Show more	`log-and-close`, `close`, `log`, `noop`	`log`
`quarkus.websockets-next.client.tls-configuration-name` The name of the TLS configuration to use. Show more	string	
`quarkus.websockets-next.client.traffic-logging.enabled` If set to true then binary/text messages Show more	boolean	`false`
`quarkus.websockets-next.client.traffic-logging.text-payload-limit` The number of characters of a text message Show more	int	`100`

`quarkus.websockets-next.client.traces.enabled` If collection of WebSocket traces is enabled. Show more	boolean	`true`
`quarkus.websockets-next.client.metrics.enabled` If collection of WebSocket metrics is enabled. Show more	boolean	`false`
`quarkus.websockets-next.server.supported-subprotocols` See The WebSocket Protocol Show more	list of string	
`quarkus.websockets-next.server.per-message-compression-supported` Compression Extensions for WebSocket are Show more	boolean	`true`
`quarkus.websockets-next.server.compression-level` The compression level must be a value Show more	int	
`quarkus.websockets-next.server.max-message-size` The maximum size of a message in bytes. Show more	int	
`quarkus.websockets-next.server.max-frame-size` The maximum size of a frame in bytes. The Show more	int	
`quarkus.websockets-next.server.auto-ping-interval` The interval after which, when set, the server Show more	Duration	
`quarkus.websockets-next.server.unhandled-failure-strategy` The strategy used when an error occurs but Show more	`log-and-close`, `close`, `log`, `noop`	`log-and-close`
`quarkus.websockets-next.server.security.auth-failure-`	string	

`redirect-url` Quarkus redirects HTTP handshake request Show more		
`quarkus.websockets-next.server.dev-mode.connection-messages-limit` The limit of messages kept for a Dev UI Show more	long	`1000`
`quarkus.websockets-next.server.traffic-logging.enabled` If set to true then binary/text messages Show more	boolean	`false`
`quarkus.websockets-next.server.traffic-logging.text-payload-limit` The number of characters of a text message Show more	int	`100`
`quarkus.websockets-next.server.traces.enabled` If collection of WebSocket traces is enabled. Show more	boolean	`true`
`quarkus.websockets-next.server.metrics.enabled` If collection of WebSocket metrics is enabled. Show more	boolean	`false`

About the Duration format

To write duration values, use the standard `java.time.Duration` format. See the Duration#parse() Java API documentation for more information.

You can also use a simplified format, starting with a number:

- If the value is only a number, it represents time in seconds.
- If the value is a number followed by `ms`, it represents time in milliseconds.

In other cases, the simplified format is translated to the `java.time.Duration` format for parsing:

- If the value is a number followed by `h`, `m`, or `s`, it is prefixed with `PT`.
- If the value is a number followed by `d`, it is prefixed with `P`.

About the MemorySize format

A size configuration option recognizes strings in this format (shown as a regular expression): `[0-9]+[KkMmGgTtPpEeZzYy]?`.

If no suffix is given, assume bytes.

Quarkus is open. All dependencies of this project are available under the Apache Software License 2.0 or compatible license.

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Languages

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Português (Brasileiro)
Español
简体中文
日本語

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Vert.x
SmallRye
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Netty
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