



Reltio Certification

Core Configurator

Exam Guide

Topic	Sub Topic
Reltio Data Model	<p>Reltio entities, attributes and relationship configuration and properties</p> <p>Attribute types and configuration and when to use each: Simple; Nested; reference; relationships</p> <p>Properties used to control searching</p> <p>Handling of timestamps in entities, relations and crosswalks</p>
Best Practices	<p>Quotas associated with the Reltio platform</p> <p>Factors that impact matching performance</p> <p>Matching best practices</p> <p>Best practices for data loading</p> <p>Reltio metadata model best practices</p>
Data Cleansing	<p>Reltio OOTB cleansers, their capabilities and operation</p> <p>Cleanser configuration options and properties</p>
Data Profiling (BP)	<p>Typical data quality issues found in customer data</p> <p>Data profiling processes and metrics used to gauge data quality</p>
Data Tenant Subscription Service (DTSS)	<p>DTSS Architecture and processes</p> <p>DTSS configuration options and properties</p>
Extract	<p>Reltio data entities and relations extract API request options</p> <p>Reltio export API request options for entities and relations</p> <p>Reltio console Export application</p> <p>Reltio streaming API</p>
Graph & Hierarchy Setup	<p>Reltio graphType configuration options and properties</p> <p>Reltio graphType usage in the UI</p>
Inbound Integration	<p>Configuration options for importing entities and relations using the API</p> <p>Reltio console data loader application operations and configuration options</p>
Matching	<p>Match rule processing</p> <p>Match rule construction including how to construct match rules by combining types, operators , constraints and attributes</p> <p>Operation of match comparator classes</p> <p>Operation of match token classes</p> <p>Best practices for configuring surrogate crosswalks and match rules</p>
Reference Data Management (RDM)	<p>RDM components including lookups, types, values dependent lookups and foreign language handling</p> <p>RDM configuration options and properties via the API</p> <p>RDM configuration options and properties via the RDM console</p>
Reltio Application Solution	<p>Reltio data driven application target markets: Account 360;</p>

Accelerators	Consumer 360; Life Sciences
Reltio Connectors	Reltio SFDC Connector functionality Reltio Dun & Bradstreet connector functionality
Reltio REST API	Reltio API request types and configuration options Operation of authentication API Operation of entities and relations APIs Operation of configuration API Operation of _scan and _dbscan API Handling of crosswalks by APIs Pros and cons of reference attributes vs relationship facets
Reltio Tasks API	Operations, functions and options of the tasks API
Security	Reltio Security architecture Best practices for controlling access to data and UI objects in Reltio Modifying security options via the Reltio API Modifying security options via the Reltio console
Survivorship	Survivorship rule operations, functions and configuration options Survivorship options via the Reltio API Survivorship options via the Reltio UI
Workflow	Reltio workflow operations, defaults and functions