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Informatica function.

REG_REPLACE.

REG_REPLACE (
subject, pattern,
replace,

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numReplacements)
Replaces characters in a string with another character pattern. Searches the input string for the character pattern you specify and replaces all occurrences with the replacement pattern.

Functions - Informatica

Function Support in
Queries that Generate
a Mapping Generate a
Mapping from an SQL

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Query with an
Unsupported Function
INSERT, UPDATE and
DELETE Syntax Rules
and Guidelines for
INSERT, UPDATE, and
DELETE Statements
Generating a Mapping
or Logical Data Object
from an SQL Query

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Informatica for
Microsoft; Cloud
Integration Hub;
Complex Event

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Processing. Proactive
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Management;
Proactive Monitoring;
Real-Time Alert
Manager; Rule Point;
Data Integration. B2B
Data Exchange; B2B
Data Transformation;
Data Integration Hub;
Data Replication; Data
Services; Data
Validation Option; Fast
Clone; Informatica
Platform; Metadata
Manager; PowerCenter

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Informatica Functions

Attached is the Informatica Cloud Function Reference. This guide includes details about the following information: Functions; Operators; Constants; Dates The Informatica Cloud Function Reference is updated as needed. This article provides the latest version of the guide. Previously, this guide was known

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as the Reference Guide
and included Contact
Validation codes.

**Informatica Cloud
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Informatica Functions Guide - Maharashtra

The LPAD function adds a set of blanks or characters to the beginning of a string, to set a string to a specified length. It is

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available in the
Designer and the
Workflow Manager.

LPAD (first_string,
length [,
second_string])

Example: The following
expression
standardizes numbers
to five digits by
padding them with
leading zeros.

**Complete reference
to Informatica:
Functions in
Informatica**

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Back Next. Cleanse Functions. Informatica MDM Hub comes with a standard set of cleanse functions that consist of common string manipulation functions, logical operations, data conversion functions, and pre-built cleanse lists (a specific type of cleanse function). You can combine these standard functions into custom functions that perform data manipulation specific

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to the data cleanse requirements of a particular source system.

Cleanse Functions - Informatica

Abstract You can use functions in the Expression Editor in Informatica Analyst (the Analyst tool) to add expression functions to rules and filters in a mapping specification. This article describes the

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common functions that data integration analysts use in the Expression Editor.

Common Expression Editor Functions in Informatica Analyst

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Transformations are repository Objects that are used to perform aggregations, sorting, merging, modifying, distributing, etc., while passing data through them. The Power

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Center Designer provides a set of transformations in Informatica that perform specific functions.

Informatica Transformations - Tutorial Gateway

PowerMart, Metadata Manager, Informatica Data Quality, Informatica Data Explorer, Informatica B2B Data

Transformation,

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Informatica B2B Data Exchange Informatica On Demand, Informatica Identity Resolution, Informatica Application Information Lifecycle Management, Informatica Complex Event Processing, Ultra Messaging and

SQL Data Service Guide - Informatica

When you copy a model, the Content Management Service creates a copy of the

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model data file on the Informatica services host machine. Each model uses a different data file. Copying a Probabilistic Model to Another Content Set. You can copy a probabilistic model from one content set to another in a Model repository.

Reference Data Guide - Informatica

The Informatica
Intelligent Data

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Platform is the industry's most comprehensive and modular platform. Built on a microservices-based, API-driven and AI-powered architecture, it helps you unleash the value of data across your enterprise at scale.

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Transformations are

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PowerCenter repository objects that generates, modifies and passes data. Transformation allows you to define business rules for processing data.

Informatica

PowerCenter Designer provides a set of transformations to perform specific functions.

Informatica Transformations with Examples

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Matches one alphanumeric character, including underscore (`_`) Groups an expression. For example, the parentheses in `(\d-\d\d)` groups the expression `\d \d-\d\d`, which finds any two numbers followed by a hyphen and any two numbers, as in `12-34`. Matches the number of characters.

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Guide Developer Transformations - Informatica

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Quickly onboard industry data formats using one of the most comprehensive sets of prebuilt, prepackaged data transformation libraries available in the market. With support for industry-specific data formats for banking, insurance, healthcare, manufacturing, and telecommunications, you no longer need build and maintain these standards and

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format validation
rules—Informatica does
it all for you.

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