# Glossary

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## B

**Bitwise Operator** -

## C

**Comparison Operator** -

**Complex Operator** -

## D

**Data Manip** -

**Data Object** -

**Data Object Attribute** -
talk about both global & segment level

**Data Segment** -

**Depth Dimension** -

## E

**Elements Dimension** -

## F

**Format Independence** -

## H

**Height Dimension** -

**Histogram** -

## L

**Large Data Set Capability** -

**Linear Transformation** -

**Location Data** -

## M

**Map Data** -

**Mapping Value Data through the Map** -

**Mask Data** -

## N

**Non-Polymorphic Data Segment** -

## P

**Pointwise Operator** -

**Polymorphic Data Model** -

**Polymorphic Operator** -

## S

**Segment Operator** -

**Separable Transformation** -

**Single Operand Arithmetic** -

**Size Operator** -

## T

**Time Data** -

**Time Dimension** -

**Two Operand Arithmetic** -

## V

**Value Data** -

## W

**Width Dimension** -

kroutine **software object** -

pane **Software Object** -