Administer OUID Process

Organization Manager

Determine Type of Request

Organization Unique Identifier Request

Start Administer OUID Process

Determine Type of Request

Identify Organization Information

Identify Data and Relationships

Organization Type Information

Determine if OUID Already Exists

Is there an existing OUID?

No, there is not an existing OUID.

Yes, there is an existing OUID.

Obtain Organization Unique Identifier Seed

Organization Type Information

Organization Unique Identifier Request

Determine if a Seed is Needed

Is a new seed needed?

No, a new seed is not needed.

Yes, a new seed is needed.

Obtain a Seed

Seed Information

Assign Organization Unique Identifier

Seed Information

Organization Unique Identifier

Construct OUID

Assign OUID to the Organization

Organization Unique Identifier Notification

End Administer OUID Process

Notify Requester that OUID Exists

Business Process Model Legend

Event Symbols

Sequence Flow

The event may represent a start, end, message, timer or link.

Gateway Symbols

Gateways represents the next task or step in a process. They may represent flows joining/splitting multiple flows or show alternate flows.

Task Symbols

Standard Task

Standard Task Step with Business Rules

This is a task that captures specific actions or series of actions. This task may be constrained by, or related to, one or more business rules.

Data Object

This is a data object, which captures information exchanges (i.e., inputs, outputs) used by task. This symbol can represent an electronic or physical data object.

Refer to http://bpmb.de/poster
for more comprehensive BPMN symbology and definitions.