



Key:

Node Name:
 - A node name is a unique identifier for a document or piece of information. It is typically a short, descriptive phrase.

Node Content:
 - A node content is the detailed description of the document or information. It provides context and specific details about the document's contents.

Node Type:
 - A node type is a classification for a node, indicating its general category or function. It is represented by a colored box around the node name.

Node Status:
 - A node status is a label indicating the availability or status of the document. It is represented by a colored box around the node content.

Node Relationship:
 - A node relationship is a line connecting two nodes, representing a relationship or dependency between the documents. The color of the line indicates the type of relationship.

Node Group:
 - A node group is a collection of nodes that are related to each other. It is represented by a dashed line connecting the nodes in the group.

Node Link:
 - A node link is a line connecting a node to its parent node, representing a hierarchical relationship. The color of the line indicates the type of relationship.

Node Path:
 - A node path is the sequence of nodes and links that lead from the root node to a specific node. It is represented by a sequence of colored lines.

Node Color:
 - A node color is the color used to represent a node or its relationship. It is used to categorize and distinguish between different types of nodes and relationships.