

The diagram illustrates a data flow or system architecture. On the left side, there is a vertical stack of components, with the top one labeled 'account'. This stack is connected to a central horizontal bar. On the right side, there is another vertical stack of components, with the top one labeled 'statement'. This stack is connected to a central horizontal bar. The diagram uses various shapes (rectangles, circles) and lines to represent the components and their interactions.

The diagram illustrates a network structure with nodes and connections. On the left, a vertical column of nodes is labeled 'Summary' at the top and 'account' below it. To the right of this column is a large rectangular area labeled 'statement'. The network is composed of several interconnected components: a top row of nodes, a central vertical column of nodes, and a bottom row of nodes. The connections are represented by lines and arrows, indicating the flow of information or data between the nodes. The overall structure suggests a hierarchical or sequential process, with the 'Summary' and 'account' nodes at the top, the 'statement' area in the middle, and the bottom row of nodes at the base.

[illegible]

TallyClip privacy-redacted layout preview - not the original test PDF.

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graph LR
    A[account] --> S[statement]
    S --> L[ledger]
  
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[illegible]

| Government          | Percentage |
|---------------------|------------|
| Current government  | 85%        |
| Previous government | 15%        |