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2003

The diagram illustrates three different data storage and access methods:

- Sequential Access:** Represented by a gray rectangle. It shows a sequence of data blocks labeled 1 through 3, with arrows indicating a linear flow from 1 to 2 to 3.
- Random Access:** Represented by an orange rectangle. It shows a single data block labeled 6, with arrows indicating direct access to specific data points labeled A1 and C2.
- Hierarchical Access:** Represented by a black rectangle. It shows a tree structure with a root node labeled 1, which branches into two child nodes labeled 2 and 3. Arrows indicate the flow of data from the root to the children.

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6A1-1A2-2B1-1B2-2C1-1C2-2  
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- 10000070809004008000
- 2000007080809000800016000
- 3000007090001200024000

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- A1B180
- B26416

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