



EJEMPLAR

01/01/0001

CRIADOR

The diagram illustrates a hierarchical tree structure representing the organization of SIN ASIGNAR nodes. The root node is labeled "SIN ASIGNAR 01/01/0001". This root branches into two child nodes, both also labeled "SIN ASIGNAR 01/01/0001". Each of these child nodes further branches into two more child nodes, all maintaining the label "SIN ASIGNAR 01/01/0001". Finally, each of these four nodes branches into two leaf nodes, which are also labeled "SIN ASIGNAR 01/01/0001". The entire structure consists of 16 nodes arranged in five levels, demonstrating a binary branching pattern.

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graph TD; A[SIN ASIGNAR 01/01/0001] --> B[SIN ASIGNAR 01/01/0001]; A --> C[SIN ASIGNAR 01/01/0001]; B --> D[SIN ASIGNAR 01/01/0001]; B --> E[SIN ASIGNAR 01/01/0001]; C --> F[SIN ASIGNAR 01/01/0001]; C --> G[SIN ASIGNAR 01/01/0001]; D --> H[SIN ASIGNAR 01/01/0001]; D --> I[SIN ASIGNAR 01/01/0001]; E --> J[SIN ASIGNAR 01/01/0001]; E --> K[SIN ASIGNAR 01/01/0001]; F --> L[SIN ASIGNAR 01/01/0001]; F --> M[SIN ASIGNAR 01/01/0001]; G --> N[SIN ASIGNAR 01/01/0001]; G --> O[SIN ASIGNAR 01/01/0001];
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