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// SPDX-License-Identifier: MIT
pragma solidity ^0.8.20;

/// @title ISyncClient - Interface for Web3 Sync Client Engine (FatherTime SDKP Compliant)
interface ISyncClient {

    /// @notice Initialize client with core settings
    /// @param core Address of core controller (e.g., main contract or service)
    function init(address core) external;

    /// @notice Get a message string to be signed for verification
    function getMessage(address account) external view returns (string memory);

    /// @notice Register an account using signature
    function register(address account, bytes calldata signature) external;

    /// @notice Check if account is already registered
    function isRegistered(address account) external view returns (bool);

    /// @notice Create a new store for an account
    function create(address account, string calldata store) external;

    /// @notice Set a key-value pair in a store
    function set(
        address account,
        string calldata store,
        string calldata key,
        string calldata value
    ) external returns (bool);

    /// @notice Delete a key from a store
    function del(
        address account,
        string calldata store,
        string calldata key
    ) external returns (bool);

    /// @notice Get all stores associated with an account
    function getStores(address account) external view returns (string[] memory);

    /// @notice Emitted when a store is updated
    event SyncUpdate(
        address indexed account,
        string store,

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    string key,  
    string value,  
    uint256 timestamp  
);  
}
```