CloudHelper

+ init(localNode: <nodeID>, config: <char[]>): <context>
+ getCloudHelperFor(node: <nodeID>): <context>
+ getFromCloud(ctx: <context>, key: <char[]>, header: <uint8_t[]>): <int>
+ getFromCloudDefault(ctx: <context>, key: <char[]>, header: <uint8_t[]>, default: <uint8_t[]>): <int>
+ putOnCloud(ctx: <context>, key: <char[]>, value: <uint8_t[]>): <int>
+ timestampCloud(ctx: <context>): <time_t>
+ getCloudNode(ctx: <context>, variant: <int>): <nodeID>
+ isCloudNode(ctx: <context>, node: <nodeID>): <int>
+ wait4cloud(ctx: <context>, timeout: <timeval>): <int>
+ recvFromCloud(ctx: <context>, buffer: <uint8_t[]>): <int>