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Hypercard XCMD for Comm Toolbox & Geoport (3/94)

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TOPIC -----

I have built a customer HyperCard stack that will greet visitors, but I need the system to automatically dial from HyperCard using the GeoPort. I then need the system to detect a dial tone when the call is completed, and do an automatic hang-up and continue with the next process.

Is anyone aware of an XCMD that will provide this feature? OR, is there a HyperCard script that you are aware of that will provide this feature?

DISCUSSION -----

There are a couple of companies that have supplied XCMDs for HyperCard that utilize the Apple Communications Toolbox which in turn communicates with the GeoPort. They are:

- Full Moon Software, Inc. PO Box 700237, San Jose, CA 95170 408 253-7199 or 408 252-2378 (fax).
- Pacer Software, Inc. 7911 Hershel Ave, La Jolla, CA 92037 619 454-0565 800-722-3702 or 619-454-6267 (fax).
- Mitem Corporation, 2105 Hamilton Ave., San Jose, CA 95125 408 559-8801
MitemView 3.2 is a complete client/server communications framework for \$7000.

Another way to solve the problem would be to use AppleScript within HyperCard 2.2 to communicate with an AppleScript-aware communications application such as:

- PhonePro from Cypress Research Corporation, 240 East Caribbean Drive, Sunnyvale, CA 94089 408 752-2700.
- SITcomm 1.0 from Aladdin Systems, 165 Westridge Drive, Watsonville, CA 95076 408-761-6200

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