

EZCNAM ENUM Interface

EZCNAM is able to communicate with hardware and software applications which speak the ENUM protocol, for the purpose of delivering caller name (CNAM) data.

ENUM is a protocol for mapping phone numbers into Internet addresses using DNS queries.

Many telephone switches, dialers, etc. have built-in support for ENUM-based CNAM lookup. If this is the case, set-up may be as simple as going into the device's configuration and adding a few values.

If you are interested in using our ENUM interface, please contact us. We will need the following information:

- Your EZCNAM username
- The type of device you are using
- The IP address(es) of your device(s) which will be accessing our service

Once we have this information, we'll give you the necessary ENUM access information for communicating with our service.