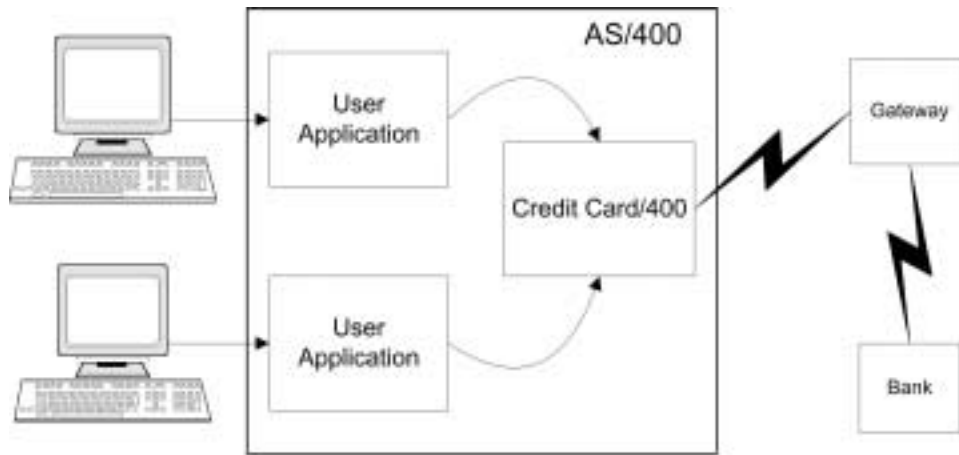


# INTRODUCTION

**Credit Card/400** is a product that processes credit card transactions on an AS/400. It allows user-written applications to communicate via a TCP/IP network to Banks or to remote Gateways (which communicate with Banks). Fully functional sample programs and their source are provided.



**Figure 1-1. User Application using Credit Card/400**

Developers write programs to call Credit Card/400 Application Program Interfaces (APIs), which perform the desired function.

Credit Card/400 provides all of the functions needed to support credit card processing, including:

- **SSL (Secure Socket Layer)**
- **Authorizations**
  - + **Authorizations Requests**
  - + **Reversals**
- **Data Collection (Settlement) Batches**
- **Credits**
- **Cards Accepted**
  - + **Visa**
  - + **MasterCard**
  - + **American Express**
  - + **Discover**
  - + **Others**

Some of the features of Credit Card/400 are:

**Interleaved transactions.** If the Gateway supports them, Credit Card/400 can send and receive multiple transactions concurrently.

**Direct Marketing (MOTO/ECI).** Industry standard options for Direct Marketing, Mail

# CREDIT CARD/400™

Order/Telephone Order and Electronic Commerce are supported.

**Logging.** The Credit Card/400 log contains a record of all transactions and errors received by Remote Host Tasks. It is useful for statistics tracking or problem determination.

**Full Function Examples.** Example application programs and the source code are provided, easily demonstrating the interface to Credit Card functions