

# NETWORK INSTALLATION INSTRUCTIONS

There are two components to the Rosetta Stone: the Application and the Language Data. The application must be installed on each of the client workstations. The data must be shared from the server.

**How it works:** When launched from a workstation, the network version of the Rosetta Stone will search all physical and logical drive letters (PC) or all mounted volumes (Mac) for Language Data. It identifies Language Data by the presence of the "cdid.trs" file in a folder at the root of the drive or volume.

## 1. Install the Language Data on the server:

- Create a new folder at the root level of the drive or volume.
- Copy the entire contents of the Language CDs to this folder. Click "Yes" to overwrite any duplicate files.
- Share the folder.  
**Note:** For Mac environments, set the folder as a share point.
- Set the sharing permissions for the folder to "Read Only" for all users.

## 2. Install the Rosetta Stone Application on the client workstations:

- Insert the disc labeled "Application CD-ROM".
- Follow the standard installation procedures in the User's Guide.

## 3. Configure the workstations to use the shared Language Data:

### WINDOWS 98/Me or NT 4.0

**Note:** The Language Data must be at the root level of the mapped drive.

- Under "Network Neighborhood," locate and double-click on the computer sharing the Language Data.
- Right-click on the folder containing the Language Data and select "Map Network Drive."
- Set the workstations to "Reconnect at logon" to the network drive.

### WINDOWS 2000/2003 or XP

**Note:** The Language Data must be at the root level of the mapped drive.

- Right-click on "My Computer" and choose Map Network Drive.
- Select the drive and the folder containing the Language Data, or click "Browse" to locate the folder and click OK.
- Set the workstations to "Reconnect at logon" to the network drive.

### MACINTOSH

**Note:** The Language Data must be at the root level of the mounted volume.

- Mount the server volume containing the Language Data.
- Set the workstations to mount the volume at startup.